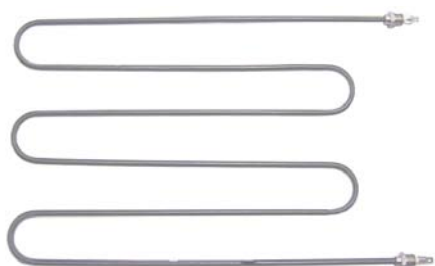


Heating elements

Bottom heaters	page 737	Heater batteries	page 633
Ceramic heaters	page 502	Heating rods	page 634
Chargrill heating elements	page 616	Heating units	page 636
Coffee machine heating elements	page 503	Hot plates	page 638
Coil heating elements	page 523	Immersion heaters	page 639
Contact grill heating elements	page 627	Large hob heating elements	page 689
Contact heaters	page 524	Oven heating elements	page 693
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Grooved tubular heating elements	page 623	Rechaud heating elements	page 739
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Heating cables	page 623	Salamander/toaster heating elements	page 745
Heating cartridges	page 626	Accessories	page 754



ceramic heaters

ø8.5x330mm



No.	Part No.	power (W)	voltage (V)	cable	L (mm)
1	415307	250	230	beaded cord	330

No.	Part No.	power (W)	voltage (V)	cable	L (mm)
2	415125	400	230	beaded cord	330

ø12x245mm



No.	Part No.	power (W)	voltage (V)	cable	L (mm)
1	415304	250	230	beaded cord	245

No.	Part No.	power (W)	voltage (V)	cable	L (mm)
2	415305	400	230	beaded cord	245

125x60mm



No.	Part No.	power (W)	voltage (V)	cable	L (mm)	B (mm)	H (mm)
1	415105	125	230	beaded cord	125	60	35
2	415106	200	230	beaded cord	125	60	35
3	415107	325	230	beaded cord	125	60	35

No.	Part No.	power (W)	voltage (V)	cable	L (mm)	B (mm)	H (mm)
4	418404	400	230	beaded cord	125	60	35
5	415108	500	230	beaded cord	125	60	35

245x60mm



No.	Part No.	power (W)	voltage (V)	cable	L (mm)	B (mm)	H (mm)
1	415101	250	230	beaded cord	245	60	35
2	415102	400	230	beaded cord	245	60	35
3	418402	500	230	beaded cord	245	60	35

No.	Part No.	power (W)	voltage (V)	cable	L (mm)	B (mm)	H (mm)
4	415103	650	230	beaded cord	245	60	35
5	418403	800	230	beaded cord	245	60	35
6	415104	1000	230	beaded cord	245	60	35

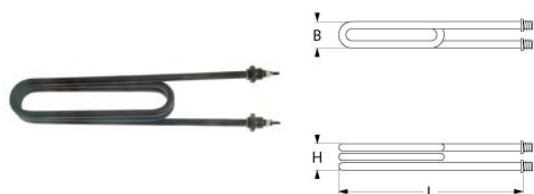
accessories



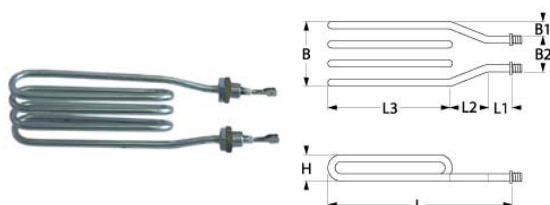
No.	Part No.	Description
1	560020	carriage bolts M5 L 30mm head ø 13mm A/F 5, Qty 10 pieces
2	415109	clamp spring
3	560023	distance washers L 13mm aluminium int. ø 5mm, Qty 10 pieces
4	415111	reflector L 125mm W 95mm H 30mm thickness 0.8mm
5	415110	reflector L 245mm W 95mm H 31mm thickness 0.75mm

coffee machine heating elements

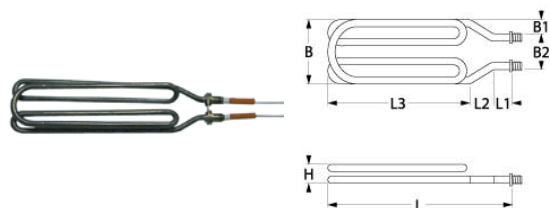
2 hole fixing



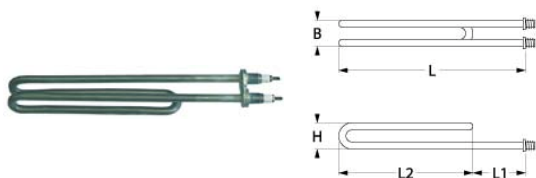
No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	H (mm)	MD (mm)	tube ø (mm)	TS	windings	suitable for	equiv. no.
1	417126	1300	230	215	39	21	31	8.5	¼"	2	Marzocco	-
2	417307	2200	230	157	38	37	40	6.5	M14x1.5	4	Animo	03184
3	417443	3000	230	280	30	60	52	8.5	M14x1.5	3	Coffee Queen Crem Int.	160110 160110



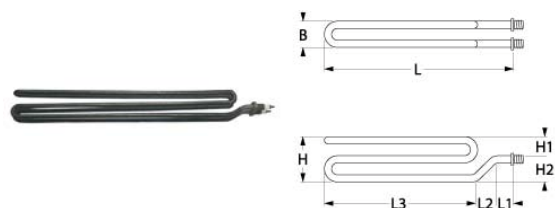
No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	H (mm)	L3 (mm)	B2 (mm)	TS	suitable for	equiv. no.
1	417308	3000	230	180	62	47	138	48	M14x1.5	Animo	03198



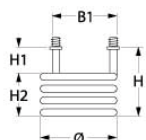
No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	H (mm)	L3 (mm)	B2 (mm)	TS	suitable for	equiv. no.
1	415440	3300	220	255	67	20	210	33	M12x1	Bremer Palux	- 372749



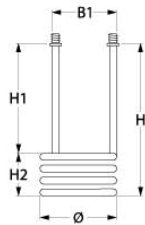
No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	H (mm)	MD (mm)	TS	suitable for	equiv. no.
1	415436	1600	220	240	33	30	25	M12x1	Bremer Eloma Palux	- R0285 381268
2	415439	2000	230	342	33	26	25	M12x1	Eloma Palux	R0296 378577
3	415437	3000	220	350	33	32	25	M12x1	Palux	017299



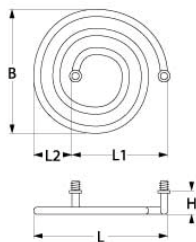
No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	H (mm)	MD (mm)	TS	suitable for	equiv. no.
1	415438	4000	220	430	30	37	22	M12x1	Bremer Eloma Palux	- R0295 187003



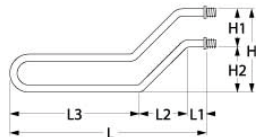
No.	Part No.	power (W)	voltage (V)	Ø (mm)	H (mm)	B1 (mm)	H2 (mm)	MD (mm)	TS	material	suitable for	equiv. no.
1	417175	800	220	50	41	38	22	32	¼"	stainless steel	Elektra	01192035
2	417115	850	230	65	44	37	21	23	¼"	stainless steel	Faema	-
3	417453	1000	220	55	62	44	30	40	M10x1	stainless steel	N&W	098645
4	417113	1000	230	57	59	50	30	44	M12x1.25	stainless steel	Faema	-
5	417114	1000	230	57	60	38	31	32	¼"	stainless steel	Faema	-
6	417035	1200	230	55	66	55	36	42	¼"	copper	Brasilia	00625.2.00.08
7	417132	1200	230	88	42	70	22	62	¼"	copper	Nuova Simonelli	14100008
8	417189	1800	230	57	83	42	52	36	M10x1	stainless steel	Brasilia	10246.2.00.08



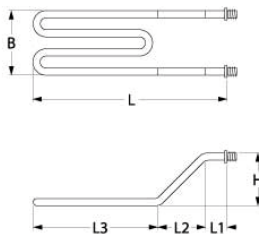
No.	Part No.	power (W)	voltage (V)	ø (mm)	H (mm)	B1 (mm)	H2 (mm)	MD (mm)	TS	material	suitable for	equiv. no.
1	417180	1700	230	105	190	85	50	76	¼"	copper	Rancilio	33122017
2	417327	1710	240	108	255	126	68	120	M14x1.5	stainless steel	Bonamat	6.000.256.083
3	417038	2700	230	133	203	70	38	40	3/8"	copper	La Spaziale	-
4	417169	3000	230	111	280	111	105	66	¼"	stainless steel	Bezzera	5722212
5	417328	3000	240	110	248	138	73	132	M14x1.5	stainless steel	Bonamat	6.000.256.030
6	417314	3200	230	-	-	-	-	-	-	stainless steel	Animo	03204



No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	H (mm)	L1 (mm)	L2 (mm)	TS	suitable for	equiv. no.
1	417313	1500	230	123	111	22	46	77	M14x1.5	Animo	03100

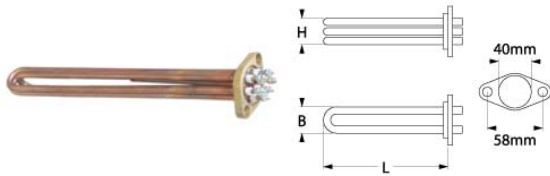


No.	Part No.	power (W)	voltage (V)	L (mm)	H (mm)	L3 (mm)	MD (mm)	TS	suitable for	equiv. no.
1	417027	1250	220	298	70	205	25	M10x1	San Marco	-
2	417142	1850	230	525	62	440	25	M10x1	San Marco	-



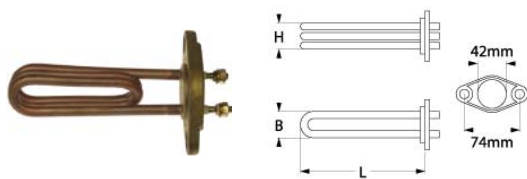
No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	H (mm)	L3 (mm)	MD (mm)	TS	suitable for	equiv. no.
1	417026	1000	230	205	50	18	140	28	M10x1	San Marco	-

2 hole flange 58mm



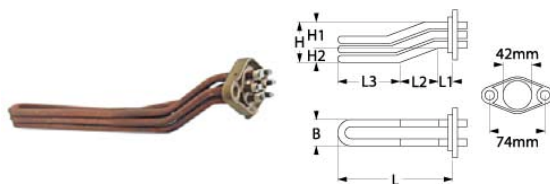
No.	Part No.	power (W)	voltage (V)	HC	L (mm)	B (mm)	H (mm)	LTS (mm)	TS ø (mm)	suitable for	equiv. no.
1	417185	2000	230	1	183	28	38	145	5	San Marco	108414
2	417029	3000	230	2	325	33	28	125	5	San Marco	108350
3	417186	4500	230	3	355	39	39	-	-	San Marco	108351

2 hole flange 74mm

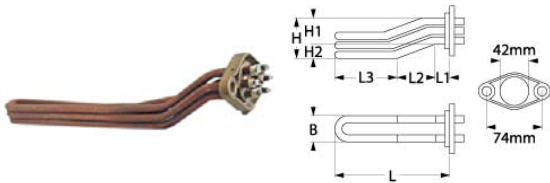


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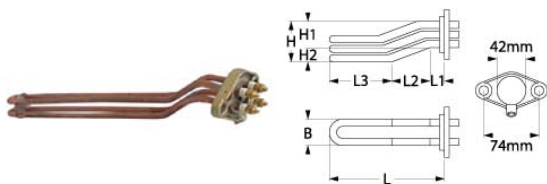
No.	Part No.	power (W)	voltage (V)	HC	L (mm)	B (mm)	H (mm)	suitable for	equiv. no.
1	417090	1450	230	1	132	36	40	Astoria Wega	- -



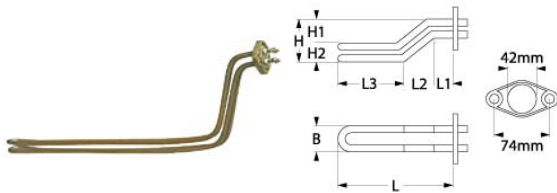
No.	Part No.	power (W)	voltage (V)	HC	L (mm)	B (mm)	H (mm)	L3 (mm)	TS ø (mm)	LTS (mm)	suitable for	equiv. no.
1	417002	1500	230	2	140	25	58	70	-	-	Faema	-
2	417116	1800	230	1	240	36	44	173	6	205	Faema Futurmat Italcrem Mairali Visacrem	- - - - -
3	417074	1800	230	2	235	33	33	170	-	-	VFA Express	-
4	417003	1800	230	2	250	28	66	180	-	-	Faema	-
5	417043	1800	230	3	175	35	30	115	-	-	Astoria CMA Wega	17006 17006 W10451
6	417039	2000	230	2	185	30	45	87	-	-	Astoria CMA	17002 17002
7	417174	2000	230	3	152	35	58	58	4	150	Elektra	01195035
8	417215	2500	230	3	150	31	57	50	5	135	Elektra	01197035
9	417107	2600	230	2	295	36	41	235	6	186	Astoria Wega	17051 W10454
10	417040	2600	230	2	300	26	37	205	-	-	Astoria CMA Wega	17051 17051 WY17051
11	417001	2600	230	2	330	30	52	255	7	210	Faema Futurmat Italcrem	3541133003 02212439 02212439
12	417008	2600	230	2	360	26	155	260	-	-	Futurmat	-
13	417042	2600	230	3	320	31	45	227	-	-	Wega	W10456
14	417154	2700	230	3	185	32	50	129	-	-	Wega	-



No.	Part No.	power (W)	voltage (V)	HC	L (mm)	B (mm)	H (mm)	L3 (mm)	TS ø (mm)	LTS (mm)	suitable for	equiv. no.
15	415193	3000	230	3	310	35	43	230	-	-	OEM	EE003
16	417155	3000	230	3	315	32	45	220	-	-	Elektra Wega	00127035 W05152
17	417233	3000	230/400	3	315	30	45	225	6	150	CMA	17058
18	417000	3400	230	3	305	35	38	205	6	155	Wega	WY17059
19	417087	3400	230	3	332	39	48	267	-	-	Astoria CMA	17054 17054
20	417108	3500	230	2	370	30	50	275	7	210	Faema	-
21	417109	3700	230	2	445	26	54	367	7	208	Faema Futurmat Mairali Visacrem	3541133004 02212538 02212538 02212538
22	417156	3700	230	2	565	32	40	470	-	-	Wega	W10461
23	417187	3700	230	2	570	38	48	485	-	-	Foturmat	F..13
24	417064	3700	230	2	575	34	47	510	6.5	205	Astoria CMA	17101 17101
25	417088	3700	230	3	570	35	46	485	-	-	Astoria CMA	17104 17104
26	417202	4000	230	3	290	34	63	190	6.5	199	Faema	2841135092
27	415194	4500	230	3	318	32	44	235	-	-	OEM	EE005
28	417112	4500	230	3	390	35	70	300	6.5	200	Faema Wega	- -
29	417110	5000	230	2	525	26	45	420	7	210	Faema Futurmat Gaggia Visacrem	3581130091 02212637 02212637 02212637
30	417157	5000	230	3	478	38	55	420	-	-	Wega	W10466

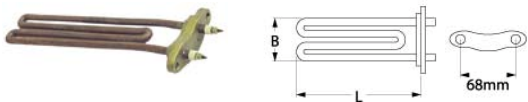


No.	Part No.	power (W)	voltage (V)	HC	L (mm)	B (mm)	H (mm)	L3 (mm)	thermostat connection	suitable for	equiv. no.
1	417004	2400	230	2	155	27	58	90	M10x1	Faema	3541116635
2	417103	2600	230	2	360	26	49	264	M10x1	Faema	-
3	417104	3700	230	2	367	27	49	280	M10x1	Faema Futurmat	3541133004 02212538
4	417106	5000	230	2	566	28	75	380	M10x1	Faema	-



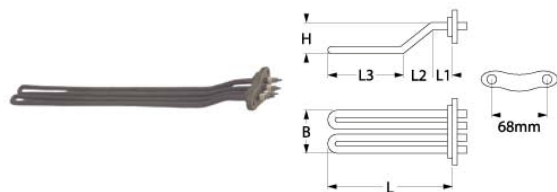
No.	Part No.	power (W)	voltage (V)	HC	L (mm)	B (mm)	H (mm)	L3 (mm)	suitable for	equiv. no.
1	417117	3700	230	1	570	35	153	460	Futurmat	F.1157

2 hole flange



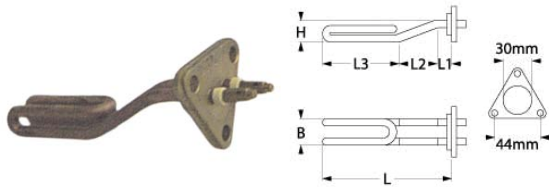
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No.	Part No.	power (W)	voltage (V)	HC	L (mm)	B (mm)	suitable for	equiv. no.
1	417034	1400	230	1	228	45	Brasilia	05430.0.00.04



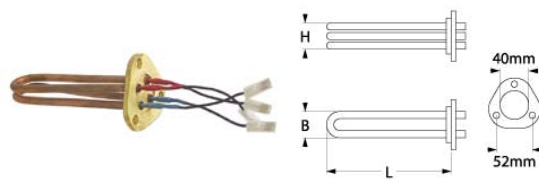
No.	Part No.	power (W)	voltage (V)	HC	L (mm)	B (mm)	H (mm)	L3 (mm)	suitable for	equiv. no.
1	417033	3200	230	2	415	44	25	330	Brasilia	04995
2	417086	4200	230	2	535	44	23	465	Brasilia	04996

3 hole flange ø30mm

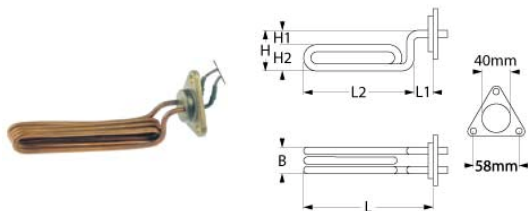


No.	Part No.	power (W)	voltage (V)	HC	L (mm)	B (mm)	H (mm)	L3 (mm)	suitable for	equiv. no.
1	417017	750	230	1	130	23.5	38	70	Gaggia	-
2	417018	1250	230	1	315	24	32	225	Gaggia	-
3	417118	1750	230	1	525	25	40	440	Gaggia	-

3 hole flange ø40mm

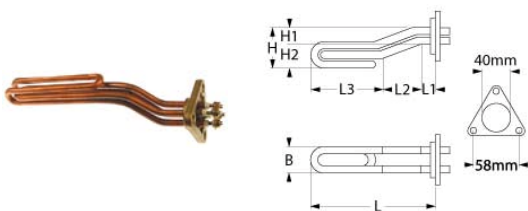


No.	Part No.	power (W)	voltage (V)	HC	L (mm)	B (mm)	H (mm)	suitable for	equiv. no.
1	417071	1000	230	2	150	40	26	Marcfi-Ancas	-
2	417072	3000	230	2	355	36	25	Marcfi-Ancas	-
3	417073	3000	400	2	339	37	26	Marcfi-Ancas	-



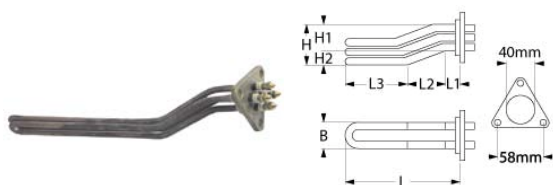
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No.	Part No.	power (W)	voltage (V)	HC	L (mm)	B (mm)	H (mm)	L2 (mm)	suitable for	equiv. no.
1	417075	2500	220	1	190	25	55	170	-	-

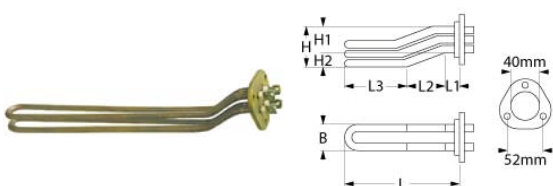


1

No.	Part No.	power (W)	voltage (V)	HC	L (mm)	B (mm)	H (mm)	L3 (mm)	suitable for	equiv. no.
1	417150	2600	230	2	235	26	55	172	Vibiemme	ELETRES2G2724

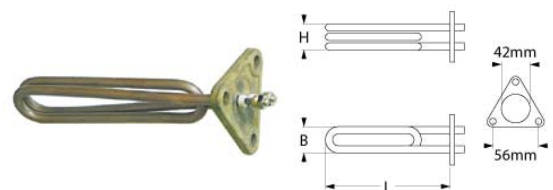


No.	Part No.	power (W)	voltage (V)	HC	L (mm)	B (mm)	H (mm)	L3 (mm)	suitable for	equiv. no.
1	417030	1800	230	2	177	26	53	74	Brasilia Vibiemme	00614.2.00.02 ELETRES1G1822
2	417170	2000	230	3	150	39	56	55	Brasilia	08159.2.00.08
3	417031	3000	230	3	327	28	52	240	Brasilia Crem Int. Expobar	00615.2.00.08 38027000 38027000
4	417171	3500	230	2	330	30	55	258	Brasilia	01834.2.00.08
5	417095	3500	230	2	330	34	53	225	Brasilia	01834.2.00.08
6	417348	4000	230	2	330	28	55	235	Vibiemme	ELETRES2G3522
7	417446	4000	230	2	342	26	51	257	Brasilia Expobar Vibiemme	00616.2.00.08 38040000 ELETRES2G4023
8	417159	4000	400	2	492	26	72	397	Vibiemme	-
9	417439	5000	230	2	445	25	51	335	Vibiemme	ELETRES3G4522
10	417213	5000	230	2	485	25	53	385	-	-
11	417172	5500	230	3	460	39	58	360	Brasilia	05391.2.00.08

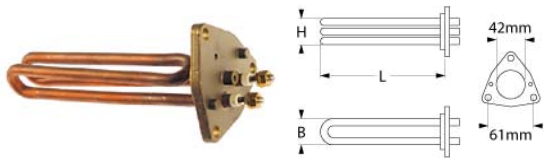


No.	Part No.	power (W)	voltage (V)	HC	L (mm)	B (mm)	H (mm)	L3 (mm)	suitable for	equiv. no.
1	417068	650	230	1	145	34	43	80	Marcfi-Ancas	-
2	417069	1100	230	1	330	38	56	268	Marcfi-Ancas	-
3	417133	1300	230	1	323	31	59	235	Pavoni	-
4	417070	1350	230	1	334	38	30	270	Marcfi-Ancas	-
5	417092	3000	230	2	358	41	50	287	Azkoyen	-
6	417059	3000	230	3	223	30	67	128	Pavoni	-
7	417093	4000	230	2	468	39	52	405	Azkoyen	-
8	417060	4000	230	3	290	30	65	189	Pavoni	-

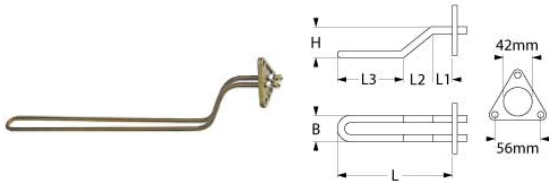
3 hole flange $\varnothing 42\text{mm}$



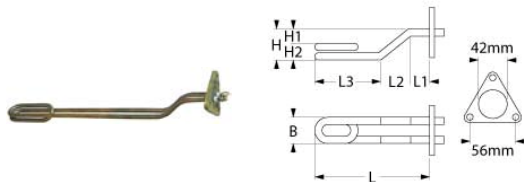
No.	Part No.	power (W)	voltage (V)	HC	L (mm)	B (mm)	H (mm)	suitable for	equiv. no.
1	417120	1500	230	1	190	20	40	Gaggia Italcrem Visacrem	- - -



No.	Part No.	power (W)	voltage (V)	HC	L (mm)	B (mm)	H (mm)	suitable for	equiv. no.
1	417083	1500	230	1	165	25	29	Faema	-



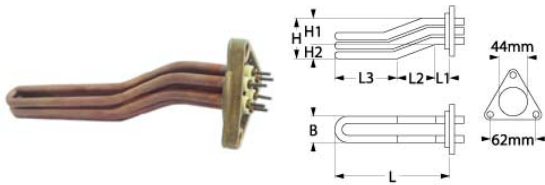
No.	Part No.	power (W)	voltage (V)	L (mm)	HC	B (mm)	H (mm)	L3 (mm)	suitable for	equiv. no.
1	417121	1000	230	406	1	39	40	316	Gaggia Italcrem Visacrem	- - -
2	417123	1250	230	580	1	40	43	490	Gaggia Italcrem Visacrem	- - -
3	417151	1300	230	350	1	38	110	220	Gaggia	-
4	417152	1900	230	590	1	37	112	480	Gaggia	-
5	417153	1900	400	545	1	39	99	425	Gaggia	-
6	417124	2500	230	545	1	40	42	455	Gaggia Italcrem Visacrem	- - -



1

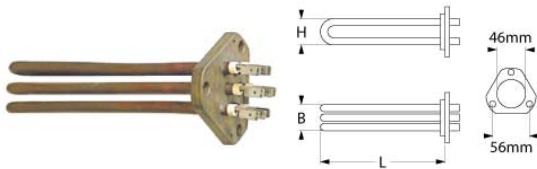
No.	Part No.	power (W)	voltage (V)	L (mm)	HC	B (mm)	H (mm)	H2 (mm)	L3 (mm)	suitable for	equiv. no.
1	417122	1500	230	400	1	42	44	35	315	Gaggia Italcrem Visacrem	- - -

3 hole flange $\varnothing 44\text{mm}$

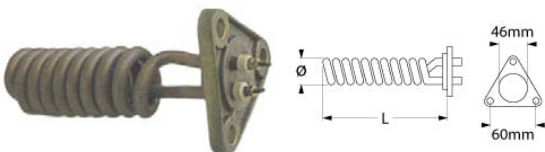


No.	Part No.	power (W)	voltage (V)	HC	L (mm)	B (mm)	H (mm)	HD (mm)	LTS (mm)	TS \varnothing (mm)	L3 (mm)	suitable for	equiv. no.
1	417181	2100	230	3	215	34	60	62	-	-	110	Rancilio	33322022
2	417009	2100	230	3	220	29	50	62	-	-	130	Rancilio	36322022
3	417010	2700	230	3	390	31	51	62	-	-	295	Rancilio	36322027
4	417176	3000	230	3	215	42	50	62	-	-	135	Rancilio	33322028
5	417343	3000	230	3	225	35	50	62	215	4	125	-	-
6	417135	3900	230	3	391	35	51	63	-	-	295	Rancilio	33322039
7	417178	4300	230	3	380	34	52	65	-	-	280	Rancilio	33322040
8	417179	4300	230	3	400	34	51	62	202	5	298	Rancilio	33323430

3 hole flange $\varnothing 46\text{mm}$



No.	Part No.	power (W)	voltage (V)	HC	L (mm)	B (mm)	H (mm)	suitable for	equiv. no.
1	417449	2100	230	2	185	28	36	Reneka	9005365
2	417136	2100	230	3	172	35	34	Reneka	-
3	417137	3100	230	3	230	37	42	Reneka	-
4	417138	5500	230	3	463	36	34	Reneka	-



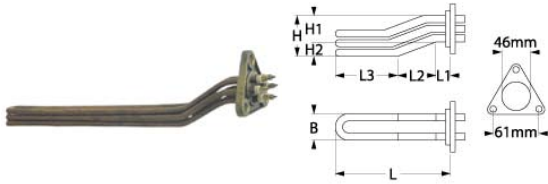
No.	Part No.	power (W)	voltage (V)	HC	L (mm)	\varnothing (mm)	suitable for	equiv. no.
1	417023	1750	230	1	123	41	San Marco	-



1

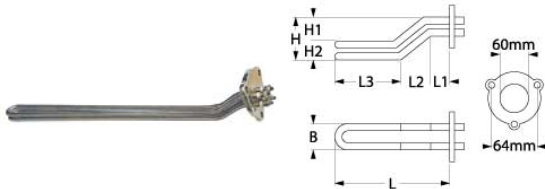
2

No.	Part No.	power (W)	voltage (V)	HC	HD (mm)	L (mm)	B (mm)	H (mm)	L3 (mm)	suitable for	equiv. no.
1	417450	3800	230	3	57	325	35	34	240	Reneka	9005367
2	417451	5500	230	3	57	550	35	34	465	Reneka	9005354



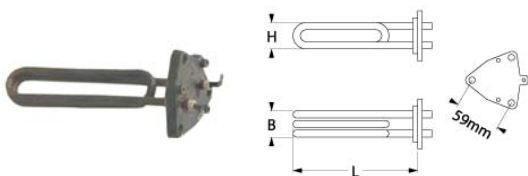
No.	Part No.	power (W)	voltage (V)	HC	HD (mm)	L (mm)	B (mm)	H (mm)	L3 (mm)	TS ø (mm)	LTS (mm)	suitable for	equiv. no.
1	417024	2600	230	2	60	375	30	56	285	-	-	San Marco	OMM14138
2	417025	2600	230	3	62	380	35	58	290	7	208	San Marco	108143
3	417028	3000	230	3	62	341	33	46	291	7	186	San Marco	0796FS
4	417140	4000	220	2	61	555	26	59	470	-	-	San Marco	-
5	417141	4500	400	3	60	578	34	62	490	-	-	San Marco	108141

3 hole flange ø60mm



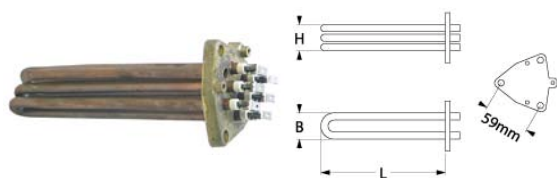
No.	Part No.	power (W)	voltage (V)	HC	L (mm)	B (mm)	H (mm)	L3 (mm)	suitable for	equiv. no.
1	417143	2500	230	2	373	38	48	278	Solenry	-
2	417144	3000	230	2	470	40	52	394	Solenry	-

3 hole flange

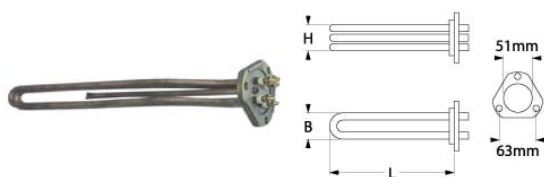


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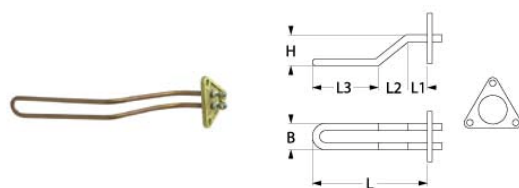
No.	Part No.	power (W)	voltage (V)	HC	L (mm)	B (mm)	H (mm)	suitable for	equiv. no.
1	417014	1300	230	1	185	40	18	Cimbali	442-501-005



No.	Part No.	power (W)	voltage (V)	HC	L (mm)	B (mm)	H (mm)	TS ø (mm)	LTS (mm)	suitable for	equiv. no.
1	417011	1800	230	3	170	34	35	7	170	Cimbali Faema	421-601-010 F421601010
2	417013	2850	230	3	320	27	35	-	-	Cimbali	-
3	417012	3750	230	3	315	35	41	-	-	Cimbali	-
4	417099	5790	230	3	577	35	34	7	170	Cimbali	-



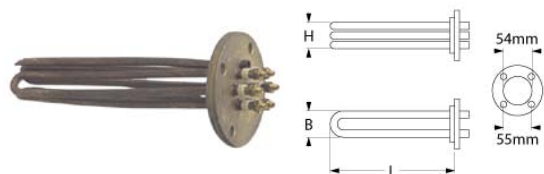
No.	Part No.	power (W)	voltage (V)	HC	L (mm)	B (mm)	H (mm)	TS ø (mm)	LTS (mm)	suitable for	equiv. no.
1	417036	2800	230	3	342	37	60	7.3	235	Carimali La Spaziale	-
2	417147	3800	230	3	550	38	65	7	245	La Spaziale	-



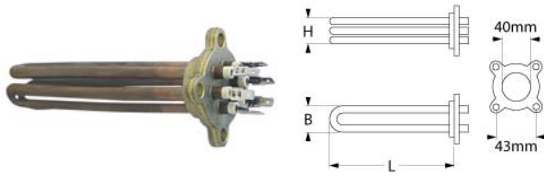
1

No.	Part No.	power (W)	voltage (V)	HC	L (mm)	B (mm)	H (mm)	L3 (mm)	suitable for	equiv. no.
1	417066	1300	400	1					Italcrem	-

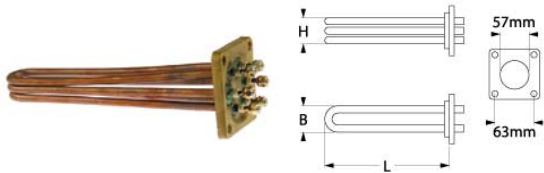
4 hole flange



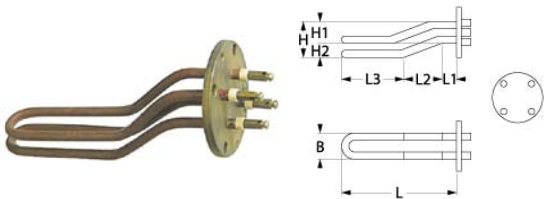
No.	Part No.	power (W)	voltage (V)	HC	L (mm)	B (mm)	H (mm)	TS ø (mm)	LTS (mm)	suitable for	equiv. no.
1	417015	2700	230	1	232	35	43	7	230/240	Cimbali	-
2	417098	5000	220/380	3	355	33	33	6.5	230/240	Cimbali	-
3	417212	5000	230	3	343	43	38	7	230/240	Cimbali	-



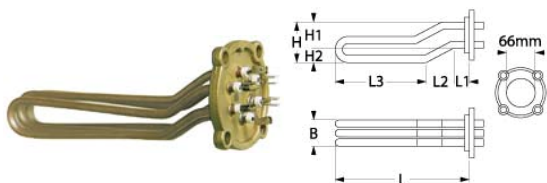
No.	Part No.	power (W)	voltage (V)	HC	L (mm)	B (mm)	H (mm)	suitable for	equiv. no.
1	417349	2000	230	3	105	33	30	Gaggia	-
2	417019	2000	230	3	139	30	30	Gaggia	-
3	417231	2350	230	3	180	30	30	CMA	17007
4	417020	4000	230	3	318	32	30	Gaggia	-
5	417119	5000	220	2	398	32	33	Gaggia	-
6	417230	6000	230	3	575	33	33	CMA	17052
7	417234	6000	230	3	575	33	33	CMA	17102



No.	Part No.	power (W)	voltage (V)	HC	L (mm)	B (mm)	H (mm)	suitable for	equiv. no.
1	417148	2500	230	3	243	29	63	Unic	-
2	417149	4000	230	3	275	47	42	Unic	-

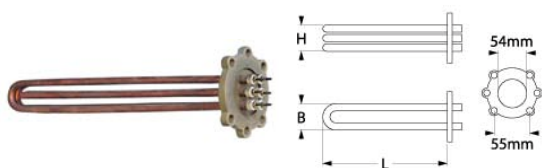


No.	Part No.	power (W)	voltage (V)	HC	mounting ø (mm)	HD (mm)	L (mm)	B (mm)	H (mm)	L3 (mm)	suitable for	equiv. no.
1	417084	2000	220	2	-	55	220	35	65	140	-	-
2	417055	2000	230	2	-	54	215	38	58	175	Aurora	000644
3	417050	2000	230	2	42	40	165	34	52	103	Bezzera	5722220
4	417211	2000	230	2	42.5	40	167	33	52	107	Aurora	-
5	417163	2300/2732	220/240	2	42	55	225	28	60	125	Bezzera	5722215
6	417056	2500	230	2	-	54	328	37	56	263	Aurora Bezzera	- 5722221
7	417051	3300	240	2	42	39	338	28	57	235	Bezzera	5722221
8	417091	4000	230	2	-	53	455	39	58	380	Aurora	-
9	417094	5000	230	2	42	40	550	27	56	450	Bezzera	5722222

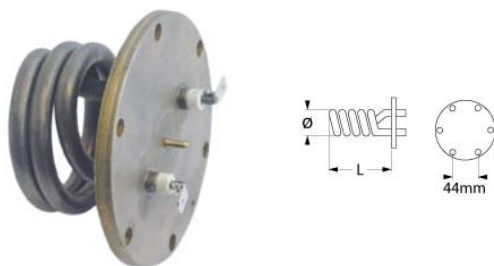


No.	Part No.	power (W)	voltage (V)	HC	HD (mm)	L (mm)	B (mm)	H (mm)	L3 (mm)	suitable for	equiv. no.
1	417100	2800	230	3	66	245	43	71	180	Conti	-
2	417101	5000	230	3	64	480	42	68	410	Conti	-

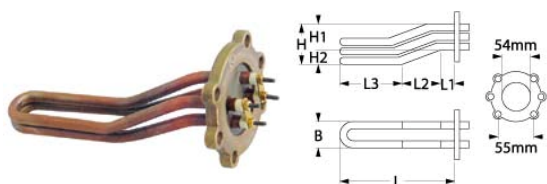
6 hole flange



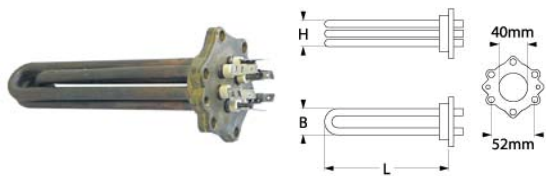
No.	Part No.	power (W)	voltage (V)	HC	L (mm)	B (mm)	H (mm)	suitable for	equiv. no.
1	417182	3400	230	3	340	39	24	Nuova Simonelli	14100004



No.	Part No.	power (W)	voltage (V)	HC	HD (mm)	L (mm)	Ø (mm)	suitable for	equiv. no.
1	417168	1300	240	1	44	47	67	Bezzera	5722205

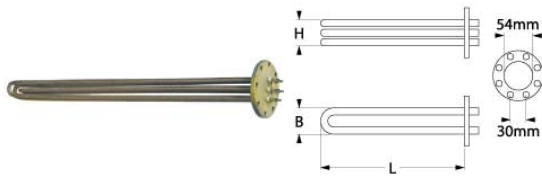


No.	Part No.	power (W)	voltage (V)	HC	L (mm)	B (mm)	H (mm)	L3 (mm)	suitable for	equiv. no.
1	417052	1800	230	2	180	31	46	120	Nuova Simonelli	14100024
2	417183	2700	230	3	178	35	51	63	Nuova Simonelli	14100027
3	417131	2700	230	3	182	32	52	120	Nuova Simonelli	14100027
4	417053	3000	230	3	330	38	55	237	Nuova Simonelli	14100011
5	417184	4500	230	2	335	37	51	255	Nuova Simonelli	14100031



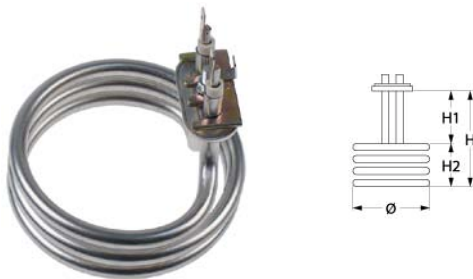
No.	Part No.	power (W)	voltage (V)	HC	L (mm)	B (mm)	H (mm)	suitable for	equiv. no.
1	417021	1500	230	3	145	34	30	Gaggia	-
2	417022	2000	220	3	228	36	34	Gaggia	-

8 hole flange

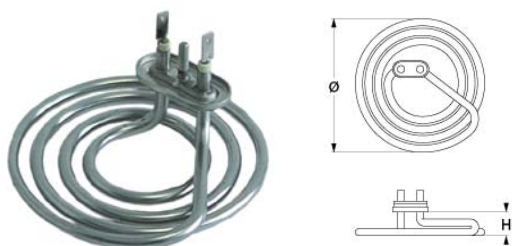


No.	Part No.	power (W)	voltage (V)	HC	L (mm)	B (mm)	H (mm)	suitable for	equiv. no.
1	417130	5000	230	3	522	27	38	Nuova Simonelli	14100012

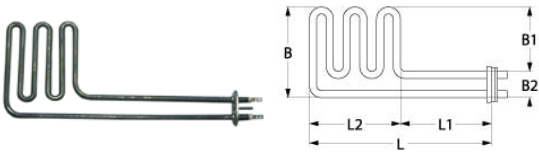
with compression flange



No.	Part No.	power (W)	voltage (V)	Ø (mm)	flange (mm)	H (mm)	H1 (mm)	H2 (mm)	suitable for	equiv. no.
1	417162	800	230	40	11.5x27	55	25	30	Astoria CMA	17301 17301
2	417454	2000	230	93	50x26	63	29	34	Melitta	15633

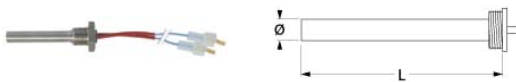


No.	Part No.	power (W)	voltage (V)	Ø (mm)	H (mm)	flange (mm)	suitable for	equiv. no.
1	417329	1250	240	120	36	50x26	Bonamat	6.236.098.000
2	417326	2160	230	125	35	50x26	Bonamat	6.236.011.000



No.	Part No.	power (W)	voltage (V)	flange (mm)	L (mm)	B (mm)	L2 (mm)	windings	suitable for	equiv. no.
1	415547	2280	220	50x26	310	140	100	3	Melitta	-
2	415548	2660	220	50x26	370	173	150	4	Melitta	-

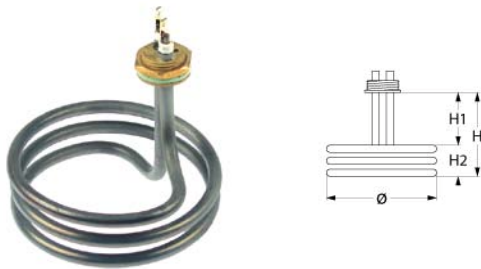
with screw flange
3/8"



1

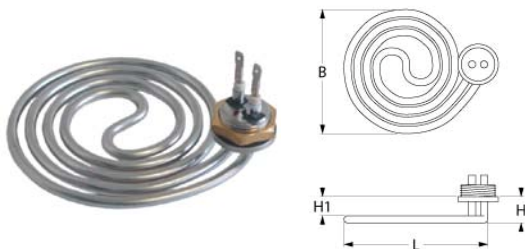
No.	Part No.	power (W)	voltage (V)	L (mm)	Ø (mm)	suitable for	equiv. no.
1	417194	600	230	74	10	Nuova Simonelli	14100037

3/4"



No.	Part No.	power (W)	voltage (V)	Ø (mm)	H (mm)	H2 (mm)	suitable for	equiv. no.
1	417302	1600	230	127	100	40	Animo	03133
2	417303	2100	230	128	100	40	Animo	03115

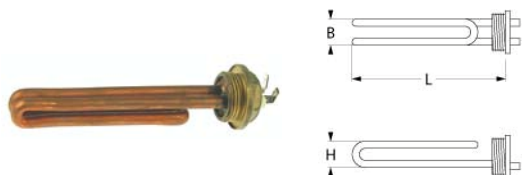
No.	Part No.	power (W)	voltage (V)	Ø (mm)	H (mm)	H2 (mm)	suitable for	equiv. no.
3	417304	2400	220	130	100	32	Animo	03196



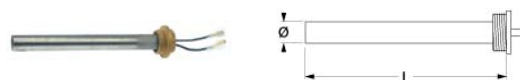
No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	H (mm)	suitable for	equiv. no.
1	415778	3000	230	160	140	26	Melitta	212113

No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	H (mm)	suitable for	equiv. no.
2	417315	3200	230	137	122	26	Animo	03022

1"



No.	Part No.	power (W)	voltage (V)	HC	L (mm)	B (mm)	H (mm)	TS ø (mm)	LTS (mm)	suitable for	equiv. no.
1	415216	1200	220	1	165	22	20	-	-	-	-
2	417195	1200	230	1	155	22	22	-	-	Nuova Simonelli	14100040
3	417220	1250	220	1	160	21	22	-	-	Bezzera	5722240
4	417049	1350	220	1	163	24	25	8	135	Bezzera	5722208
5	417081	1350	230	1	140	22	23	-	-	Brasilia Vibiemme	01911 ELETRESD1422
6	417190	1800	220	1	175	20	28	7	180	Nuova Simonelli	14100029
7	415202	2000	230	1	170	22	23	-	-	-	-



1

No.	Part No.	power (W)	voltage (V)	HC	ø (mm)	L (mm)	cable length (mm)	suitable for	equiv. no.
1	417191	2500	230	1	20	185	55	Nuova Simonelli	14100038

1 1/4"



No.	Part No.	power (W)	voltage (V)	HC	L (mm)	B (mm)	H (mm)	TS ø (mm)	LTS (mm)	suitable for	equiv. no.
1	417089	1300	230	1	105	26	25	-	-	Astoria CMA Wega	17201 17201 W17201
2	417006	1300	230	1	106	27	27	-	-	Wega	WY17201
3	417459	1300	240	1	107	26	26	-	-	Wega	WY17202
4	417127	1400	230	1	395	32	-	-	-	Marzocco	LR365/220
5	417347	1500	220	1	140	27	25	-	-	Vibiemme	ELETRESSM1822
6	417057	1500	230	2	145	23	37	-	-	Gaggia	-
7	417452	1600	230	1	160	32	23	6.6	140	Carimali	-
8	417129	1600	230	1	660	34	-	-	-	Marzocco	LR362/220
9	417173	1700	230	3	135	26	29	-	-	Brasilia	02286.2.00.08
10	417045	1800	230	1	135	36	39	-	-	Carimali Marzocco Pavoni	- LR340/220B -
11	415006	1880	230	1	147	35	26	-	-	-	-
12	417125	2000	220	2	285	27	29	-	-	Marzocco	LR342/220B
13	417032	2000	230	1	170	35	33	-	-	Brasilia	00613.2.00.08
14	417046	2000	230	1	200	32	26	6.5	152	Carimali	95.00985

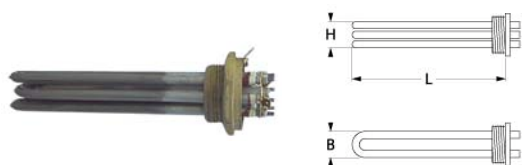


No.	Part No.	power (W)	voltage (V)	HC	L (mm)	B (mm)	H (mm)	TS ø (mm)	LTS (mm)	suitable for	equiv. no.
15	417145	2000	230	1	328	25	37	-	-	Solenry	-
16	417080	2400	220	1	225	24	38	-	-	Brasilia	01378
17	417196	2400	220	2	230	33	23	-	-	Brasilia	00627.2.00.08
18	417048	2400	230	2	252	27	24	-	-	Carimali	-
19	417058	2500	230	2	330	38	22	-	-	Aurora	-
20	417146	2500	230	3	385	20	38	-	-	Solenry	-
21	417062	3000	230	3	238	32	26	-	-	Pavoni	-
22	417047	3000	230	3	405	29	29	6.5	195	Carimali	95.01348.10
23	417128	4000	220	1	495	35	28	-	-	Marzocco	LR356/220B
24	417063	4500	230	3	280	37	28	-	-	Carimali	95.01202
25	417345	5000	230	3	575	34	30	6.5	200	Carimali	95.01202



No.	Part No.	power (W)	voltage (V)	HC	L (mm)	ø (mm)	TS ø (mm)	LTS (mm)	suitable for	equiv. no.
1	417228	2600	230	1	155	35	8	150	Nuova Simonelli	14100050

1½"



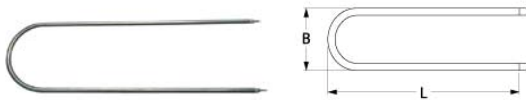
No.	Part No.	power (W)	voltage (V)	HC	L (mm)	B (mm)	H (mm)	TS ø (mm)	LTS (mm)	suitable for	equiv. no.
1	417306	3000	230	3	180	33	35	8.8	190	Animo	03027A
2	417300	4500	220	3	280	32	40	9	300	Animo	03028
3	417310	6000	230	3	285	37	33	9	270	Animo	03118

2"



No.	Part No.	power (W)	voltage (V)	HC	L (mm)	ø (mm)	TS ø (mm)	ITS (mm)	suitable for	equiv. no.
1	417312	9000	230	3	300	54	9	255	Animo	03029

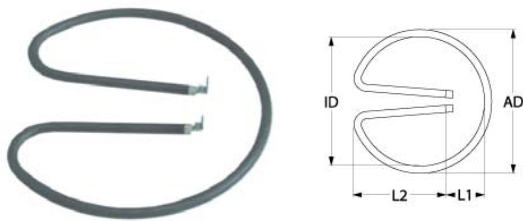
without screw connection



No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	suitable for	equiv. no.
1	415546	1000	220	435	120	Melitta	-



No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	suitable for	equiv. no.
1	417458	200	230	500	160	Wega	WY17022



No.	Part No.	power (W)	voltage (V)	int. ø (mm)	ext. ø (mm)	L1 (mm)	L2 (mm)	suitable for	equiv. no.
1	417305	160	230	138	150	40	105	Animo	03002
2	417309	275	230	222	235	62	173	Animo	03003
3	417311	385	230	212	225	50	170	Animo	03004



No.	Part No.	power (W)	voltage (V)	ext. ø (mm)	suitable for	equiv. no.
1	417444	95	230	100	Coffee Queen Crem Int.	160101 160101



No.	Part No.	power (W)	voltage (V)	ø (mm)	L (mm)	suitable for	equiv. no.
1	417192	12	230	12	64	Nuova Simonelli	14100030
2	417193	14	230	12	64	Nuova Simonelli	14100035
3	400338	80	240	12	55	Gaggia	-

other hot plates



No.	Part No.	power (W)	voltage (V)	ø (mm)	suitable for	equiv. no.
1	417232	60	230	150	Bonamat	6.301.023.000

No.	Part No.	power (W)	voltage (V)	ø (mm)	suitable for	equiv. no.
2	417325	130	230	150	Bonamat	6.301.023.000



No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	H (mm)	version	suitable for	equiv. no.
1	417319	-	-	150	150	20	without heating element	Bonamat	6.401.001.000



1

2

No.	Part No.	power (W)	voltage (V)	ø (mm)	suitable for	equiv. no.
1	417301	82	230	134	Animo	03105

No.	Part No.	power (W)	voltage (V)	ø (mm)	suitable for	equiv. no.
2	417455	90	240	99	Melitta	11533



1

No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	cable length (mm)	suitable for	equiv. no.
1	417456	70	230	128	38	350	Melitta	11624

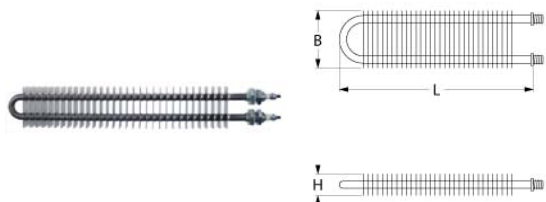
coil heating elements



No.	Part No.	power (W)	voltage (V)	L (mm)	mounting position	ø (mm)	tube ø (mm)	TS	suitable for	equiv. no.
1	418183	1250	230	1032	upper	34	16	M20x1.5	Moretti	74420850
2	418182	1400	230	775	bottom	34	16	M20x1.5	Moretti	74420750
3	418181	1600	230	770	upper	34	16	M20x1.5	Moretti	74420740
4	418184	1900	230	1030	bottom	34	16	M20x1.5	Moretti	74420860



No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	ø (mm)	TS	suitable for	equiv. no.
1	416328	2000	230	345	70	26	3/8"	Silanos	TR0359



No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	H (mm)	tube ø (mm)	TS	suitable for	equiv. no.
1	418392	250	230	185	50	25	8.5	M14x1.5	-	-
2	418393	500	230	305	50	25	8.5	M14x1.5	Morice	RS0880
3	418394	750	230	410	50	25	8.5	M14x1.5	-	-
4	418398	1000	230	290	80	40	12	M24x1.5mm	-	-
5	418823	1000	230	405	50	25	8.5	M14x1.5	Comenda Hoonved Lamber	110704 H110704 0303100
6	418395	1000	230	505	50	25	8.5	M14x1.5	Morice	RS0881
7	418593	1200	230	305	50	25	8.5	M12x1	SSP	0617303100
8	418399	1500	230	440	80	40	12	M24x1.5mm	-	-
9	418824	1500	230	475	50	25	8.5	M14x1.5	Comenda Hoonved	110706 H110706
10	418396	1500	230	748	50	25	8.5	M14x1.5	Morice	RS0892
11	418400	1750	230	515	80	40	10	M24x1.5mm	-	-
12	418401	2000	230	590	80	40	10	M24x1.5mm	-	-
13	418397	2000	230	994	50	25	8.5	M14x1.5	-	-



No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	H (mm)	suitable for	equiv. no.
1	418719	1000	230	180	80	84	Hatco	X02.05.620.00

contact heaters



No.	Part No.	power (W)	voltage (V)	HC	L (mm)	B (mm)	H (mm)	tube ø (mm)	suitable for	equiv. no.
1	490038	1500	220	-	-	-	-	-	EGO	10.34560.000
2	490007	2000	220	2	210	205	20	5	EGO	10.38420.000



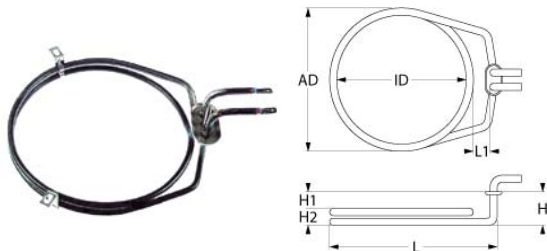
No.	Part No.	power (W)	voltage (V)	HC	L (mm)	B (mm)	H (mm)	tube ø (mm)	application	suitable for	equiv. no.
1	416160	300	230	1	54	35	8	-	-	Star10	079251
2	416237	1400	230	1	133	120	10	-	dishwasher	Colged Elettrobar Eurotec	230104 999206 999206
3	418810	1500	400	1	565	71	-	-	-	Ambach	5060818231
4	416056	1800	230	2	257	112	27	-	dishwasher	Winterhalter	61005231
5	418024	2200	230	2	194	-	27	170	steam generator	Inoxtrend	RRC5451-00

convection heating elements

ring elements

with flange

compression flange 50x26mm elbow

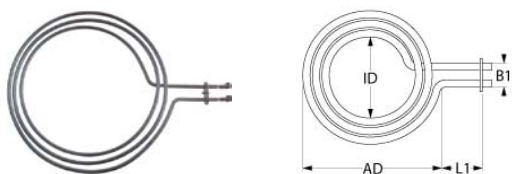


No.	Part No.	power (W)	voltage (V)	int. ø (mm)	ext. ø (mm)	L (mm)	H (mm)	H1 (mm)	H2 (mm)	suitable for	equiv. no.
1	418281	1600	240	163	176	188	25	5	20	Rieber	33010163
2	418288	2400	240	163	176	188	25	5	20	Rieber	-

with rectangular flange

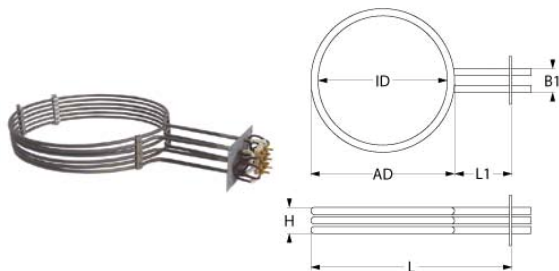


No.	Part No.	power (W)	voltage (V)	HC	int. ø (mm)	L (mm)	H (mm)	L1 (mm)	FL (mm)	FW (mm)	HD (mm)	tube ø (mm)	suitable for	equiv. no.
1	415925	1260	230	1	180	380	19	188	100	22	86	6.3	Modular Multi	66500800 665008
2	418018	2800	230	1	192	290	37	85	100	22	86	6.3	Inoxtrend Whirlpool	RRC6015-00 483286008226

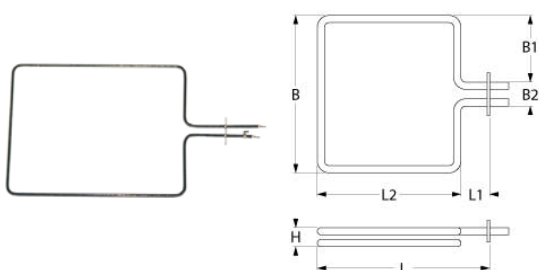


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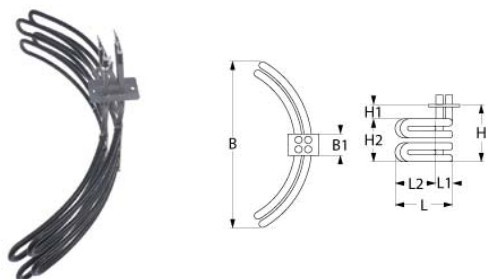
No.	Part No.	power (W)	voltage (V)	HC	int. ø (mm)	L (mm)	H (mm)	L1 (mm)	FL (mm)	FW (mm)	tube ø (mm)	suitable for	equiv. no.
1	418635	2600	230	1	215	325	12	55	40	20	6.6	Wiesheu	-



No.	Part No.	power (W)	voltage (V)	HC	int. ø (mm)	L (mm)	H (mm)	L1 (mm)	FL (mm)	FW (mm)	HD (mm)	tube ø (mm)	suitable for	equiv. no.
1	420006	6000	230	-	-	-	-	-	-	-	-	-	Morice	RS 0933
2	420007	7500	230	3	300	460	57	148	120	72	100	6.6	Morice	RS 0930



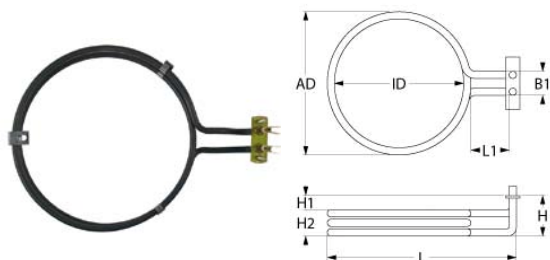
No.	Part No.	power (W)	voltage (V)	HC	L (mm)	B (mm)	H (mm)	L1 (mm)	B2 (mm)	FL (mm)	FW (mm)	suitable for	equiv. no.
1	415351	2500	230	1	544	350	9	100	160	70	22	EGO Electrolux Zanussi	24.10007.700 054610 054610
2	415368	3750	220	3	535	348	34	95	33	78	50	Electrolux Zanussi	056930 056930



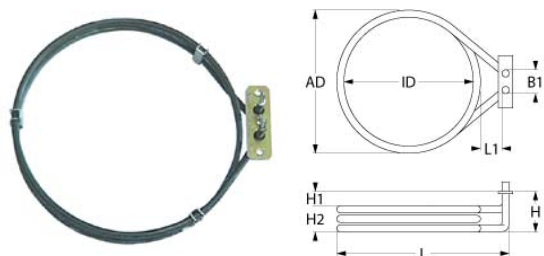
No.	Part No.	power (W)	voltage (V)	HC	L (mm)	B (mm)	H (mm)	L1 (mm)	H1 (mm)	FL (mm)	FW (mm)	HD (mm)	suitable for	equiv. no.
1	415393	8000	230	2	150	545	134	33	19	76	50	60	Electrolux Zanussi	056970 056970
2	415391	8000	230	2	170	505	128	33	13	76	50	60	Electrolux Zanussi	054051 054051

12

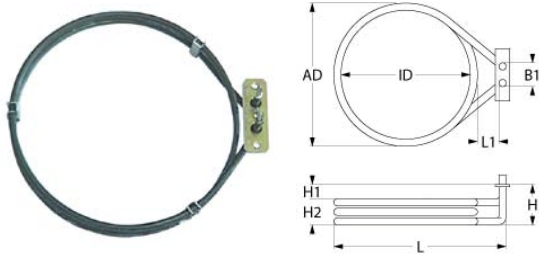
Heating elements



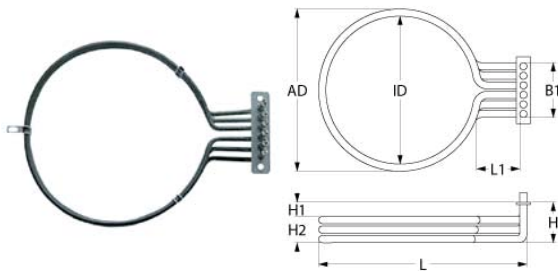
No.	Part No.	power (W)	voltage (V)	int. ø (mm)	ext. ø (mm)	L (mm)	H (mm)	L1 (mm)	H1 (mm)	FL (mm)	FW (mm)	HD (mm)	suitable for	equiv. no.
1	418042	1200	230	180	194	245	34	44	15	70	22	56	Tecnoeka	01951147000
2	416770	1500	230	175	188	256	25	60	5	47	17	36	Roller-Grill	D02144
3	418345	1600	230	178	191	250	40	50	16	70	22	56	Dexion Emainox MBM Italien	3710004 3710004 RTBF900218
4	415119	1600	230	179	197	254	30	51	9	70	22	56	Electrolux Zanussi	0A2017 0A2017
5	418043	1600	230	180	192	245	25	45	12	70	22	56	Tecnoeka	09950987000
6	416976	1800	230	167	182	220	29	32	12	70	22	56	Ambach EGO	5060809912 24.10075.010
7	416030	1900	230	175	192	255	42	47	16	70	22	56	Dexion	011482-01-R
8	415777	2000	230	178	190	245	32	50	3	70	22	56	Lotus	537006500
9	416118	2000	230	180	192	245	34	45	10	70	22	56	Gico	284203511
10	416119	2000	240	182	195	245	34	43	10	70	22	56	Gico	238200212
11	418601	2200	220	179	192	-	39	46	10	70	22	56	Angelo-Po	32G0550
12	416788	2400	230	175	193	245	35	45	33	70	22	56	Olis	A037600
13	415139	2400	230	184	199	257	28	58	9	70	22	56	EGO	20.23077.000
14	416988	2400	230	186	192	255	26	56	7.5	46	-	36	EGO	20.29477.000
15	416405	2400	230	190	204	216	30	5	10	70	22	56	Imperial - Germany	8346760
16	416852	2500	220	183	195	240	26	45	6	70	22	56	Bartscher RSI	030008461 30008461
17	415117	2500	230	175	195	245	55	50	25	70	22	56	Electrolux Zanussi	054317 054317
18	416730	2500	230	177	189	253	53	58	28	47	17	36	Roller-Grill	D02143
19	415251	2500	230	178	190	242	30	46	5	70	22	56	Bertos Giga Mareno Silko Star10 Tecnoinox	22015500 50039 1037300200 0101564 X68002 00568
20	415138	2500	230	179	192	250	22	50	6	70	22	56	EGO	20.21693.000
21	415127	2500	230	179	194	243	31	45	11	70	22	60	Zanussi	-
22	415132	2500	230	180	192	234	35	42	12	70	22	56	EGO	24.33190.010
23	418044	2500	230	180	192	245	28	45	3	70	22	56	Tecnoeka	09950977000
24	415134	2500	230	180	193	245	28	54	18	70	22	55	Bonnet EGO	302241 20.17368.010
25	415135	2500	230	183	195	255	20	55	2	47	17	36	EGO	20.17983.000
26	415137	2800	230	177	190	235	28	45	6	81	23	60	EGO	20.21403.000
27	416031	2800	230	187	200	250	39	46	12	70	22	56	Dexion	011482-00-R
28	416120	2800	240	185	198	245	34	42	12	70	22	56	Gico	284201560
29	418083	3000	230	179	190	245	35	45	10	70	22	56	EGO Electrolux Zanussi	20.30404.000 054980 054980
30	415126	3200	230	180	195	244	30	49	7	70	22	56	EGO	20.19279.020



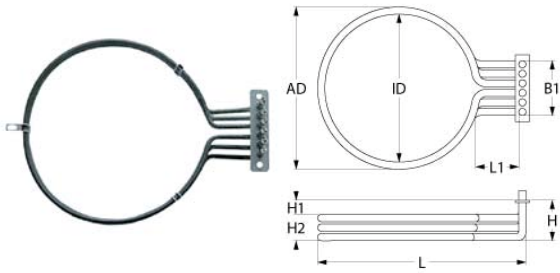
No.	Part No.	power (W)	voltage (V)	int. ø (mm)	ext. ø (mm)	L (mm)	H (mm)	L1 (mm)	H1 (mm)	FL (mm)	FW (mm)	HD (mm)	suitable for	equiv. no.
1	415128	1250	230	198	210	228	30	12	10	70	22	56	-	-
2	416850	1260	230	182	194	252	30	48	10	70	22	56	Bartscher RSI	030008381 30008381
3	416784	1300	230	178	194	245	25	51	6	70	22	56	Olis	A037650
4	418240	1300	230	194	207	217	28	10	10	70	22	56	Roka	8900327
5	418317	1450	240	178	189	210	30	12	25	70	22	56	Modular Multinox	M563000900 563000900
6	418274	1500	230	189	202	225	31	15	20	70	22	56	Hupfer	014001107
7	418584	1550	230	180	192	210	28	12	11	70	22	28	Smeg	806890593
8	418536	1550	230	188	195	215	32	15	9	100	22	83	Smeg	693490094
9	416851	1600	230	183	195	250	51	47	15	70	22	56	Bartscher RSI	A030008458 30008458
10	415123	1750	220	186	199	222	29	14	9	70	22	56	Electrolux Juno Mobile Containing Zanussi	0700214759E 0H6212 957226 0H6212
11	415893	1800	230	190	204	216	25	7	10	70	22	56	Blanco EGO	00105672 20.28907.000
12	418133	2000	220	187	200	215	25	15	5	100	22	86	Bertos Foinox	23019200 0022
13	418535	2000	230	180	192	210	24	13	6	70	22	28	Smeg	806890397
14	418275	2000	230	194	207	220	32	5	10	70	22	56	Hupfer	014041047-03
15	418468	2100	230	192	203	215	32	8	12	70	22	56	EGO Electrolux Juno	20.21834.010 0H6210 0H6210
16	418045	2200	230	175	187	246	25	58	7	70	22	56	Tecnoeka	01950137000
17	418146	2200	230	180	195	210	36	10	8	70	22	56	MBM Italien	RTCU700451
18	416532	2300	230	183	197	212	30	15	5	70	22	56	Modular	66506100
19	415124	2300	230	183	198	215	28	11	15	70	22	56	Saro	20-2057
20	415136	2300	230	188	202	232	25	50	12	70	22	56	EGO	20.19121.000
21	418861	2400	220	175	190	210	35	10	5	100	22	86	Emmepi	828041
22	418887	2400	240	179	192	227	33	10	5	100	22	86	SSP	0617301601
23	415120	2450	230	192	204	225	30	12	10	70	22	56	EGO	20.19579.050
24	415966	2500	230	176	188	210	28	22	3	70	22	56	Electrolux Mareno MBM Italien Modular Multinox Tecnoinox Zanussi	004934 1037300200 RIC0001835 M563000800 563000800 00568 004934
25	418267	2500	230	181	193	208	30	10	6	70	22	56	Piron Star10	RES30003 071041
26	416040	2500	230	185	198	212	30	17	6	70	22	56	Bertos Giga	22015500 X68002
27	418689	2500	230	185	200	217	19	22	28	70	22	56	-	-
28	415118	2500	230	186	200	221	28	15	11	100	22	86	Electrolux Zanussi	031485 031483
29	416412	2500	230	188	200	215	30	3	5	100	22	86	Foinox	0159
30	418417	2580	230	-	-	-	-	-	-	-	-	-	CB	07030065
31	416842	2600	230	177	194	212	28	18	5	70	22	55	MBM Italien	RTCU700650
32	418571	2600	230	180	192	212	34	10	10	100	22	86	Smeg	806890378
33	415116	2600	230	190	210	220	28	10	5	70	22	56	EGO Electrolux Juno	20.20219.050 0H6157 0H6157
34	418509	2660	230	212	224	245	34	14	6	100	23	86	Smeg	64102
35	418507	2700	230	180	195	210	30	10	11	70	22	26	Smeg	46286
36	418508	2700	230	181	194	208	30	10	10	70	22	56	Smeg	40656



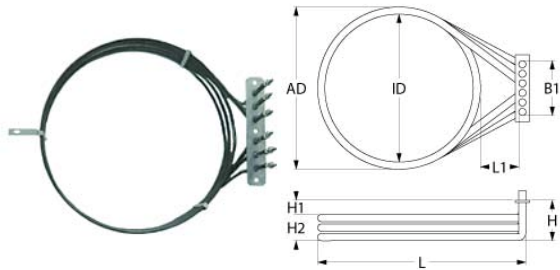
No.	Part No.	power (W)	voltage (V)	int. ø (mm)	ext. ø (mm)	L (mm)	H (mm)	L1 (mm)	H1 (mm)	FL (mm)	FW (mm)	HD (mm)	suitable for	equiv. no.
37	418099	2800	230	217	230	249	72	11	11	142	25	63	Angelo-Po	32G0430
38	418745	2900	230	220	238	268	45	32	13	100	22	86	Unox	KRS016
39	418746	2900	230	225	220	266	42	235	11	100	22	87	Unox	KRS020
40	416773	3000	230	175	190	210	35	22	7	70	22	56	Roller-Grill	D02034
41	417224	3000	230	180	194	205	32	11	10	70	22	56	Piron	RES30005
42	418662	3000	230	186	200	217	31	17	6	70	22	56	RM-Gastro	401033000
43	415841	3000	230	192	205	220	36	17	12	70	22	28	EGO Wiesheu	20.20246.000 34671
44	418633	3000	230	200	213	228	30	15	4	70	22	32	Wiesheu	38134
45	418894	3000	230	210	225	260	45	30	32.5	70	22	56	Tecnoeka	11950537000
46	418134	3300	240	185	200	215	30	-	25	100	22	85	Bertos Emmepi Foinox	23020500 808778 0508
47	417225	3500	230	215	232	265	48	25	10	70	22	56	Piron	RES30001
48	418537	3990	230	222	235	245	38	10	13	100	22	86	Smeg	806890437
49	415643	4000	400	224	235	260	30	15	5	70	22	56	Wiesheu	33155
50	416774	5000	230	224	242	273	41	25	3	101	22	86	Roller-Grill	D02045



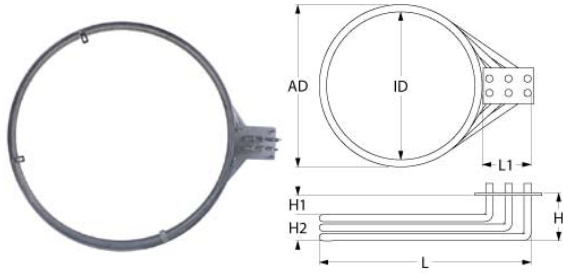
No.	Part No.	power (W)	voltage (V)	HC	int. ø (mm)	ext. ø (mm)	L (mm)	H (mm)	L1 (mm)	H1 (mm)	FL (mm)	FW (mm)	suitable for	equiv. no.
1	415845	3150	230	3	201	215	272	35	57	8	95	22	Lainox	R65010280
2	418487	3150	230	3	201	218	275	41	54	3	93	22	Electrolux Juno Sogeco	0K3049 0K3049 RESISTENZA002
3	418019	3900	230	3	206	218	275	40	48	10	142	25	Inoxtrend Whirlpool	RRC3616-00 483286008226
4	415843	4500	230	3	240	257	306	44	100	37	121	40	Wiesheu	36518
5	418191	5400	230	3	194	205	270	85	65	20	140	22	Lainox	R50303560
6	418647	6000	230	3	240	257	305	44	48	37	121	40	-	-
7	418858	7350	230	3	215	230	267	85	38	5	142	25	Giorik	6002100
8	418143	7500	230	3	250	265	282	85	17	17	142	25	MBM Italien	RTFOC00433
9	418503	7500	230	3	299	316	350	106	27	16	142	25	Gierre	RES101
10	416121	7500	230	3	315	332	370	101	25	14	143	26	Gico	293200380
11	418107	7500	230	3	368	385	405	135	24	35	142	24	Baron Olis	0A037460 6A037460
12	418753	8000	230	3	287	300	345	90	39	20	142	25	Foinox	10628
13	418101	8700	230	3	317	333	375	100	42	82	142	25	Angelo-Po	32G1691
14	415997	9000	400	3	265	283	401	137	111	100	125	25	Mareno	5152400
15	416122	10500	230	3	373	390	124	124	38	36	142	25	Gico	293201430
16	418021	11000	230	3	298	314	355	105	34	28	142	25	Inoxtrend	RRC2538-00
17	418022	14000	230	3	368	388	420	128	35	38	142	25	Inoxtrend	RRC7170-00
18	416123	15000	230	1	428	443	482	158	27	32	142	25	Gico	293200340
19	418087	15000	400	3	398	415	452	121	32	80	142	25	Giorik	6002125



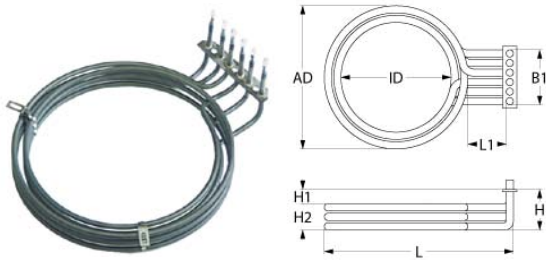
No.	Part No.	power (W)	voltage (V)	HC	int. ø (mm)	ext. ø (mm)	L (mm)	H (mm)	L1 (mm)	H1 (mm)	FL (mm)	FW (mm)	suitable for	equiv. no.
20	418129	16000	230	3	337	358	450	100	84	15	142	25	Bertos Foinox	10638 10638
21	418102	16400	230	3	441	458	492	143	34	128	142	25	Angelo-Po	32G1701
22	418142	21600	230	3	398	415	465	148	50	28	142	25	MBM Italien	RTFOC00307
23	418103	24000	400	3	518	535	590	143	38	120	142	25	Angelo-Po	32G1711
24	418088	25000	400	3	388	406	452	150	35	21	142	25	Giorik	6002121



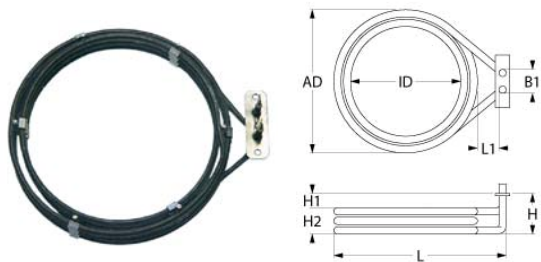
No.	Part No.	power (W)	voltage (V)	HC	int. ø (mm)	ext. ø (mm)	L (mm)	H (mm)	L1 (mm)	H1 (mm)	FL (mm)	FW (mm)	suitable for	equiv. no.
1	418127	1600	230	3	390	410	430	99	15	15	142	25	Bertos Foinox	10641 10641
2	418100	4150	230	3	214	226	248	70	15	5	142	25	Angelo-Po	32G1940
3	418196	6000	230	3	215	228	266	78	38	10	142	25	Lainox	R65011530
4	415871	6000	230	3	217	230	267	75	38	65	140	23	Lainox	R50303270
5	418131	6000	230	3	217	231	271	90	41	24	140	22	Bertos EGO Foinox	23021300 24.30055.310 1023
6	415993	7200	230	3	215	230	270	78	30	10	140	22	Lainox	R50303570
7	418132	7350	230	3	250	265	277	75	17	12	143	25	Bertos Foinox	25021400 3016
8	415829	7500	230	3	248	260	287	88	20	23	142	25	Ambach Krefft Lainox	R65011540 72-65011540 R65010570
9	418108	7500	230	3	475	495	515	143	15	43	142	25	Baron Olis	0A037480 6A037480
10	418020	7800	230	3	264	277	315	100	17	29	142	23	Inoxtrend Whirlpool	C2036-00 483286008722
11	418086	8400	230	3	218	235	275	112	40	32	142	25	Giorik	6002001
12	418109	9000	230	3	470	485	520	155	18	50	142	25	Baron Olis	0A037475 6A037475
13	418128	9000	230	3	500	515	535	95	13	15	142	25	Bertos Foinox	10633 10633
14	415827	9000	230	3	508	526	550	122	24	26	140	25	Lainox	R65011210
15	418749	9900	400	3	450	465	500	115	35	26	130	70	MKN	574176
16	418110	10500	230	3	370	384	405	141	20	41	142	25	Baron Olis	0A037470 6A037470
17	418739	10500	230	3	411	428	480	110	52	18	130	54	Palux	722414
18	418023	12000	230	3	408	425	451	134	18	46	142	25	Inoxtrend	RRC7172-00
19	415828	15000	230	3	388	408	428	132	20	114	140	25	Ambach Lainox	R65011310 R65011310
20	418197	15000	230	3	512	530	545	130	15	25	142	25	Ambach Lainox	R65011250 R65011250



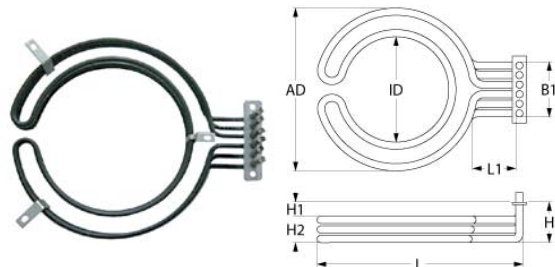
No.	Part No.	power (W)	voltage (V)	HC	int. ø (mm)	ext. ø (mm)	L (mm)	H (mm)	L1 (mm)	H1 (mm)	FL (mm)	FW (mm)	suitable for	equiv. no.
1	418684	10500	230	3	402	420	475	100	55	25	90	70	Convotherm	2619192
2	418768	18900	230	3	467	484	545	99	6	14	90	70	Convotherm	2619181
3	418876	18900	230	3	470	486	540	100	48	27	90	70	Convotherm	5017016



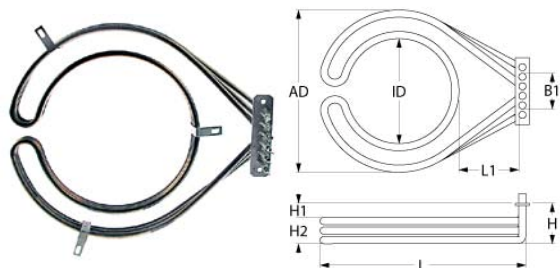
No.	Part No.	power (W)	voltage (V)	HC	int. ø (mm)	ext. ø (mm)	L (mm)	H (mm)	L1 (mm)	H1 (mm)	FL (mm)	FW (mm)	suitable for	equiv. no.
1	415805	5700	230	3	206	245	290	42	45	2	110	20	Eloma	318078



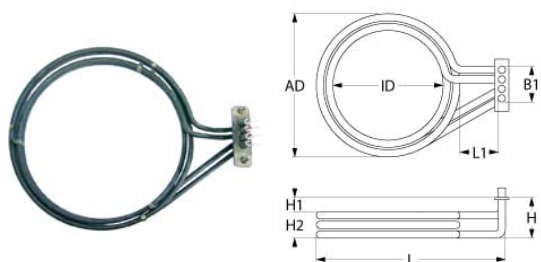
No.	Part No.	power (W)	voltage (V)	HC	int. ø (mm)	ext. ø (mm)	L (mm)	H (mm)	L1 (mm)	H1 (mm)	FL (mm)	FW (mm)	suitable for	equiv. no.
1	416918	4000	230	1	-	-	-	-	-	-	-	-	Küppersbusch	182331
2	415603	4000	400	1	176	210	240	42	25	5	70	22	Küppersbusch	182324
3	416917	6000	230	2	180	215	240	42	20	5	70	22	Küppersbusch	182523
4	415601	6000	400	1	210	175	240	46	65	43	70	22	EGO Küppersbusch	20.19696.020 182522
5	415823	8000	380	2	288	300	335	48	20	30	70	22	Wiesheu	-



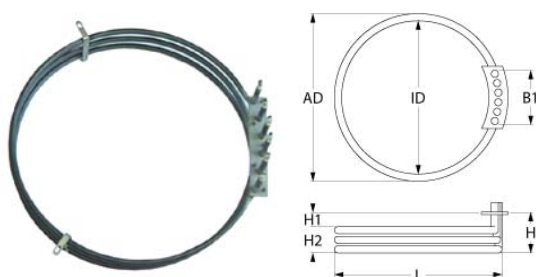
No.	Part No.	power (W)	voltage (V)	HC	int. ø (mm)	ext. ø (mm)	L (mm)	H (mm)	L1 (mm)	H1 (mm)	FL (mm)	FW (mm)	suitable for	equiv. no.
1	415855	3900	230	3	176	244	282	43	38	13	92	22	Lainox	R65010430



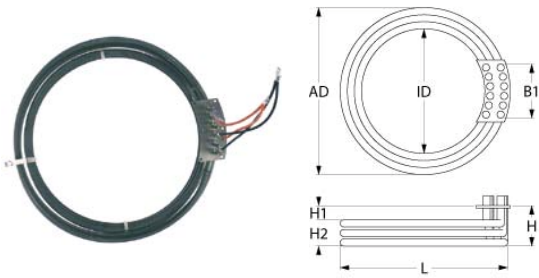
No.	Part No.	power (W)	voltage (V)	HC	int. ø (mm)	ext. ø (mm)	L (mm)	H (mm)	L1 (mm)	H1 (mm)	FL (mm)	FW (mm)	suitable for	equiv. no.
1	418130	3900	230	3	175	245	285	32	60	10	93	22	Bertos EGO Foinox	25020800 24.30081.430 10601



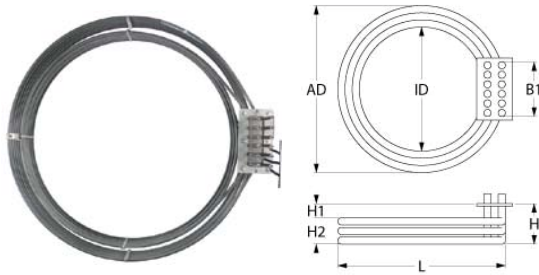
No.	Part No.	power (W)	voltage (V)	HC	int. ø (mm)	ext. ø (mm)	L (mm)	H (mm)	L1 (mm)	H1 (mm)	FL (mm)	FW (mm)	suitable for	equiv. no.
1	415744	4800	230	2	182	214	266	37	42	16	70	22	Küppersbusch	182663
2	415602	4800	400	2	200	213	265	30	45	23	70	22	Kreff Küppersbusch	49-182662 182662



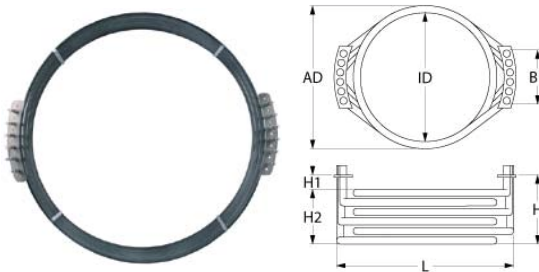
No.	Part No.	power (W)	voltage (V)	HC	int. ø (mm)	ext. ø (mm)	L (mm)	H (mm)	H1 (mm)	FL (mm)	FW (mm)	suitable for	equiv. no.
1	418470	3000	230	2	350	365	390	118	34	85	30	Electrolux Juno	0H6168 0H6168
2	418377	6000	230	3	404	420	440	107	20	140	61	Rational	4000271
3	415830	7000	230	3	385	400	400	80	15	170	30	Wiesheu	34948
4	415831	7000	230	3	438	460	460	92	26	170	30	Wiesheu	34949
5	418374	9000	230	3	407	420	443	105	21	140	62	Rational	4000261
6	418378	9000	230	3	410	420	435	108	15	140	60	Rational	4000077
7	415913	9000	230	3	504	516	535	130	35	210	25	Rational	32001001



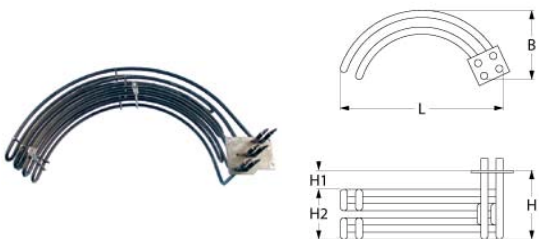
No.	Part No.	power (W)	voltage (V)	HC	int. ø (mm)	ext. ø (mm)	L (mm)	H (mm)	H1 (mm)	FL (mm)	FW (mm)	suitable for	equiv. no.
1	415912	9000	230	3	445	458	474	130	33	210	24	Rational	32001000
2	418382	18000	230	6	407	485	485	106	11	140	72	Rational	4000597
3	418380	18000	230	6	415	480	480	110	10	140	61	Rational	4000075
4	418376	18000	400	-	-	-	-	-	-	-	-	Rational	4000265
5	418375	20000	400	3	410	470	480	125	15	140	65	Rational	4000263
6	418385	30000	230	6	573	630	655	120	15	160	75	Rational	4000267



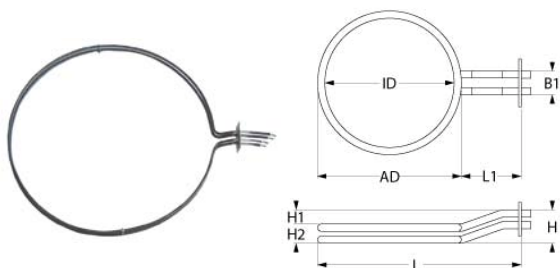
No.	Part No.	power (W)	voltage (V)	HC	int. ø (mm)	ext. ø (mm)	L (mm)	H (mm)	H1 (mm)	FL (mm)	FW (mm)	suitable for	equiv. no.
1	418750	15400	400	6	450	530	540	113	23	130	70	MKN	574177
2	418748	20400	400	6	450	525	107	113	28	130	70	MKN	574181
3	418751	30000	400	6	380	450	535	120	20	130	70	MKN	574189



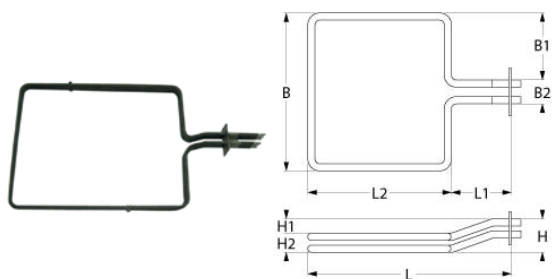
No.	Part No.	power (W)	voltage (V)	HC	int. ø (mm)	ext. ø (mm)	L (mm)	H (mm)	H1 (mm)	FL (mm)	FW (mm)	suitable for	equiv. no.
1	415914	15000	230	6	505	520	615	180	35	210	24	Rational	32001002
2	417198	15000	230	6	508	515	605	205	35	210	30	Fagor	T323002
3	415915	15000	230	6	635	650	696	200	35	210	24	Rational	32001003
4	417199	15000	230	6	650	668	670	213	35	210	30	Fagor	T323000



No.	Part No.	power (W)	voltage (V)	HC	L (mm)	B (mm)	H (mm)	H1 (mm)	FL (mm)	FW (mm)	suitable for	equiv. no.
1	418192	7500	230	3	525	250	130	20	100	80	Lainox	R65010620
2	418193	7500	230	3	560	255	135	17	100	80	Lainox	R65010610
3	418195	12000	230	3	520	255	135	100	100	72	Lainox	R65010870
4	418194	12000	230	3	540	260	135	100	100	82	Lainox	R65010880

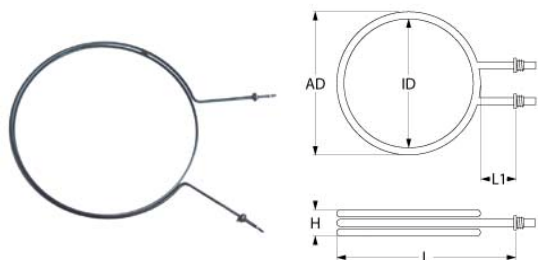


No.	Part No.	power (W)	voltage (V)	HC	int. ø (mm)	ext. ø (mm)	L (mm)	H (mm)	L1 (mm)	H1 (mm)	FL (mm)	FW (mm)	suitable for	equiv. no.
1	418150	3200	400	2	383	400	536	60	136	36	80	45	Electrolux Zanussi	006984 006984
2	415389	5666	230	2	470	487	590	66	105	37	80	45	Electrolux Zanussi	053839 053839
3	418151	5670	400	2	467	483	585	60	102	32	80	45	Electrolux Zanussi	007064 007064
4	415654	5700	230	2	465	480	580	65	90	34	80	45	Electrolux Whirlpool Zanussi	002688 771985000168 002688
5	415656	8000	400	2	560	580	630	68	50	37	80	45	Electrolux Juno Zanussi	07800A5330.7I0A5330 OK0553 0A5330
6	418152	8000	400	2	569	580	700	60	120	34	80	45	Electrolux Zanussi	0C1173 0C1173



No.	Part No.	power (W)	voltage (V)	HC	L (mm)	B (mm)	H (mm)	L1 (mm)	B2 (mm)	H1 (mm)	suitable for	equiv. no.
1	415657	4500	230	3	534	350	70	96	33	37	Electrolux Zanussi	002757 002757

with screw connection



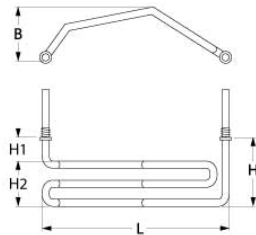
No.	Part No.	power (W)	voltage (V)	int. ø (mm)	ext. ø (mm)	L (mm)	L1 (mm)	H (mm)	TS	suitable for	equiv. no.
1	416124	4000	230	465	482	655	160	17	M14x1.5	Gico	293201010
2	418766	4500	230	380	405	530	100	17	M14x1.5	Eloma	318002



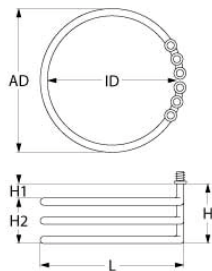
No.	Part No.	power (W)	voltage (V)	int. ø (mm)	ext. ø (mm)	L (mm)	H (mm)	TS	MD (mm)	suitable for	equiv. no.
1	418301	480	230	152	164	160	20	¼"	47	Coreco	resistencia para DPC-34
2	418135	920	230	200	215	255	40	¼"	24	Bertos Foinox	23016600 1126



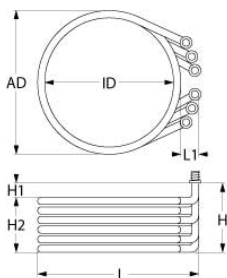
No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	H (mm)	H1 (mm)	H2 (mm)	MD (mm)	TS	suitable for	equiv. no.
1	418849	1500	230	335	90	80	24	50	328	M12x1	Capic	E150850
2	418848	1500	230	335	100	75	18	55	328	M12x1	Capic	E150848



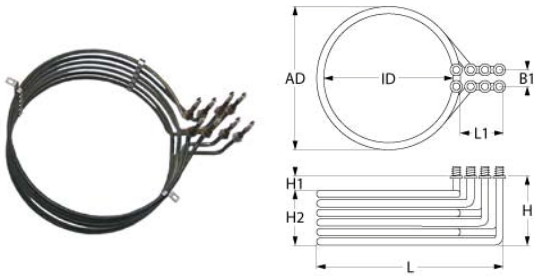
No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	H (mm)	H1 (mm)	H2 (mm)	tube ø (mm)	suitable for	equiv. no.
1	418956	2700	230	410	130	102	42	60	13.5	Capic	E151131



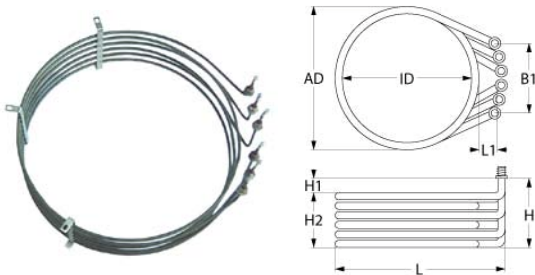
No.	Part No.	power (W)	voltage (V)	HK	int. ø (mm)	w (mm)	L (mm)	H (mm)	H1 (mm)	G	suitable for	equiv. no.
1	418929	6000	240	3	395	415	415	100	15	M12x1	Bourgeois Hobart	RC023 845265-05
2	418930	6000	240	3	430	450	470	115	43	M12x1	Bourgeois Hobart	RC022 845265-04
3	418916	9000	240	3	390	405	410	100	25	M12x1	Bourgeois Bonnet Hobart	RC018 72104E 845265-02
4	418928	9000	240	3	458	475	475	114	31	M12x1	Bourgeois Hobart	RC017 845265-01



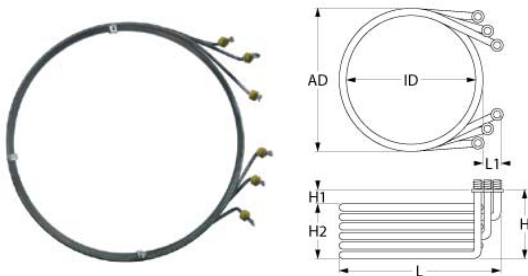
No.	Part No.	power (W)	voltage (V)	HK	int. ø (mm)	ext. ø (mm)	L (mm)	H (mm)	L1 (mm)	H1 (mm)	G	suitable for	equiv. no.
1	418926	8000	240	3	301	317	328	95	21	12	M12x1	Bourgeois Hobart	RC019 845265-03
2	418927	12000	240	3	440	458	472	80	15	8	M12x1	Bourgeois	RC081



No.	Part No.	power (W)	voltage (V)	HC	int. ø (mm)	ext. ø (mm)	L (mm)	H (mm)	L1 (mm)	H1 (mm)	TS	suitable for	equiv. no.
1	415911	9000	230	4	310	333	410	115	77	15	M14x1.5	Küppersbusch Rational	407449 30043507

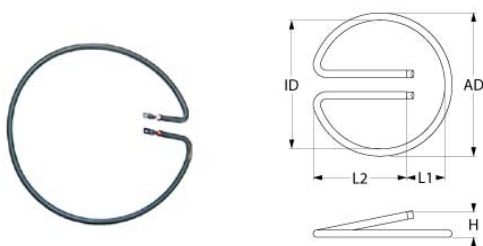


No.	Part No.	power (W)	voltage (V)	HC	int. ø (mm)	ext. ø (mm)	L (mm)	H (mm)	L1 (mm)	H1 (mm)	TS	suitable for	equiv. no.
1	415240	9000	230	3	385	400	420	125	20	20	M14x1.5	Rational	30043529
2	415241	9000	230	3	440	453	470	140	20	30	M14x1.5	Rational	30043528
3	415238	9000	400	3	385	400	402	112	30	15	M14x1.5	Rational	30043531
4	415239	9000	400	3	440	453	465	140	15	30	M14x1.5	Rational	30043528

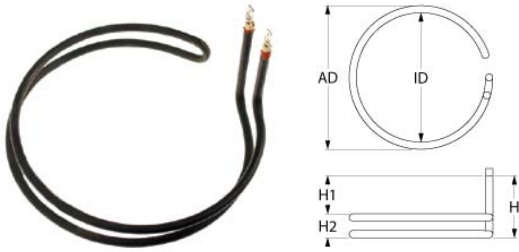


No.	Part No.	power (W)	voltage (V)	HC	int. ø (mm)	ext. ø (mm)	L (mm)	H (mm)	L1 (mm)	H1 (mm)	TS	suitable for	equiv. no.
1	415384	9000	230	3	390	403	440	88	30	18	M14x1.5	Convothem	5007033
2	416028	12000	220	3	558	572	610	85	38	20	M14x1.5	Convothem	5007043
3	416027	12000	230	3	438	450	480	100	30	35	M14x1.5	Convothem	5007043
4	415899	15000	220	3	437	454	475	98	18	19	M14x1.5	Convothem	5007044
5	415906	15000	220	3	558	575	605	100	30	25	M14x1.5	Convothem	5007044
6	415385	15000	230	3	390	405	435	110	22	22	M14x1.5	Convothem	5007036
7	418886	18000	380	3	380	393	435	120	50	15	M14x1.5	Convothem Imperial - Germany	5007038 0001/08065794

without screw connection



No.	Part No.	power (W)	voltage (V)	int. ø (mm)	ext. ø (mm)	L1 (mm)	L2 (mm)	H (mm)	suitable for	equiv. no.
1	415243	415	240	157	170	35	135	32	Rieber	33010105



No.	Part No.	power (W)	voltage (V)	int. ø (mm)	ext. ø (mm)	H (mm)	H1 (mm)	suitable for	equiv. no.
1	418256	1700	240	167	180	90	62	Rieber	33010115
2	415246	2400	230	165	180	90	60	Rieber	33010118

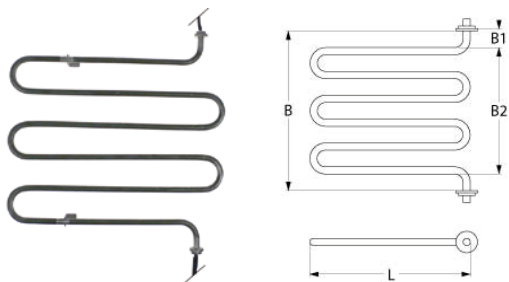
with flange

with compression flange 50 x 26mm



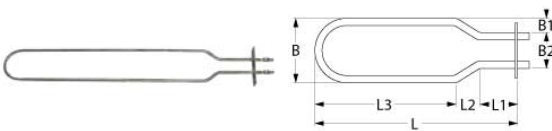
No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	L1 (mm)	B2 (mm)	FL (mm)	FW (mm)	suitable for	equiv. no.
1	418925	1500	230	295	107	32	85	50	26	Bonnet Bourgeois	71844E RC602
2	416500	2000	230	295	110	35	88	50	26	Bourgeois	RC601
3	415998	3000	400	513	120	33	100	50	26	Mareno	5152100

with round flange

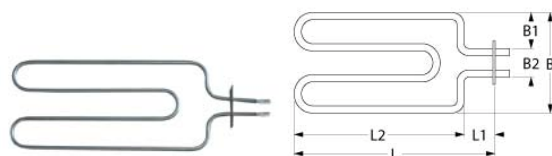


No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	B1 (mm)	tube ø (mm)	Fø (mm)	suitable for	equiv. no.
1	418717	3000	208	395	395	45	11	25	TurboChef	NGC-3003

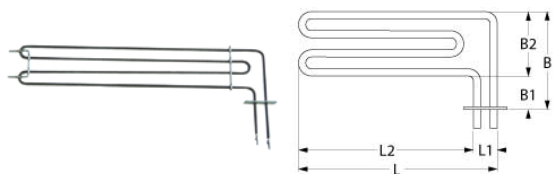
with rectangular flange



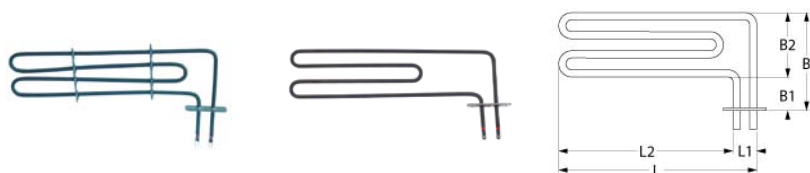
No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	FL (mm)	FW (mm)	suitable for	equiv. no.
1	415487	1000	230	445	65	70	22	Electrolux Juno	0700214566 214566



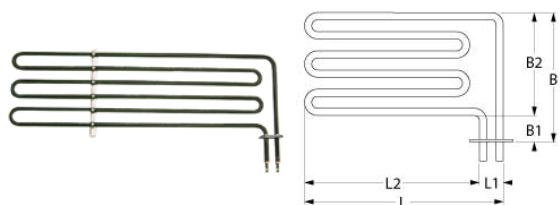
No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	L1 (mm)	B2 (mm)	FL (mm)	FW (mm)	suitable for	equiv. no.
1	415488	1500	230	435	175	55	30	70	22	Electrolux Juno	0700214583.7D214583 OH6195
2	415485	2000	230	360	155	35	30	70	22	Electrolux Juno	OH6197 OH6197



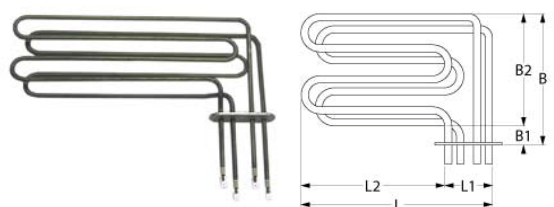
No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	L1 (mm)	B2 (mm)	FL (mm)	FW (mm)	windings	suitable for	equiv. no.
1	418144	1500	230	360	110	30	85	70	22	2	MBM Italien	RTFOC00628
2	415388	1500	230	415	125	30	93	70	22	2	Lainox	R50303180
3	415387	1800	230	534	120	30	90	70	22	2	Lainox	R50303160
4	418145	2500	230	600	120	30	85	70	22	2	MBM Italien	RTFOC00068
5	415737	2500	230	655	120	30	90	70	22	2	Lainox	R50303150
6	415736	3500	230	655	120	30	90	70	22	2	Angelo-Po EGO Lainox	32G1360 24.10022.730 R50303170
7	418139	3500	240	620	120	33	90	70	22	2	Bertos Foinox	25040600 1466



No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	L1 (mm)	B2 (mm)	FL (mm)	FW (mm)	windings	suitable for	equiv. no.
1	416634	1500	230	350	102	30	82	70	22	2	Fagor	R663016
2	418469	1500	240	350	95	30	80	70	22	2	Electrolux Juno	0H6208 0K0579



No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	L1 (mm)	B2 (mm)	FL (mm)	FW (mm)	windings	suitable for	equiv. no.
1	415999	5000	400	575	174	33	158	50	27	3	Mareno	5152200

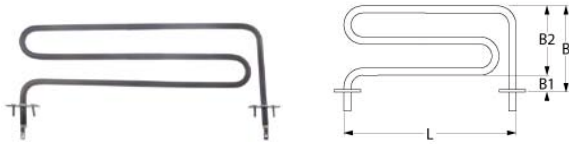


No.	Part No.	power (W)	voltage (V)	HC	L (mm)	B (mm)	L1 (mm)	B2 (mm)	FL (mm)	FW (mm)	suitable for	equiv. no.
1	415457	3000	230	2	330	135	60	110	85	30	Electrolux Juno	0H6166 0H6166
2	415523	3000	400	2	330	135	60	110	85	30	Electrolux Juno Zanussi	0H6167 0H6167 0H6167

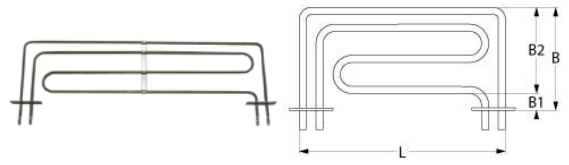
accessories



No.	Part No.	Description	suitable for	equiv. no.
1	520239	counterflange	Electrolux Zanussi	0H6648 0H6648
2	521142	gasket for heating element	Electrolux Zanussi	0H6665 0H6665
3	510561	O-ring silicone thickness 3mm int. ø 55mm (1pc)	Electrolux Juno	0700457515.7D457515 0H7021



No.	Part No.	power (W)	voltage (V)	HK	L (mm)	B (mm)	B1 (mm)	FL (mm)	FB (mm)	suitable for	equiv. no.
1	418933	2000	240	1	390	134	34	50	20	Bourgeois	RC154

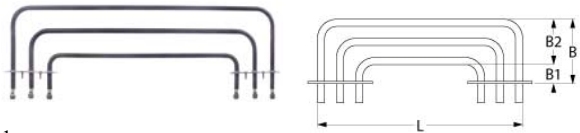


No.	Part No.	power (W)	voltage (V)	HC	L (mm)	B (mm)	FL (mm)	FW (mm)	suitable for	equiv. no.
1	415458	3000	230	2	575	150	70	22	Electrolux Juno	0700214494.7D214494 0H6188
2	415616	3000	400	2	575	150	70	22	Electrolux Juno Zanussi	0H6189 0H6189 0H6189

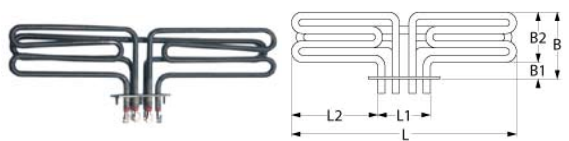
accessories



No.	Part No.	Description	suitable for	equiv. no.
1	510368	gasket L 56mm W 23mm hole ø 9mm hole distance 24mm	Electrolux Juno Zanussi	- - -



No.	Part No.	power (W)	voltage (V)	HK	L (mm)	B (mm)	B1 (mm)	FL (mm)	FB (mm)	suitable for	equiv. no.
1	418917	3000	240	3	570	140	30	110	20	Bourgeois Bonnet	RC151 71241E
2	418918	4000	240	3	570	140	30	110	20	Bourgeois Bonnet	RC515 71242E



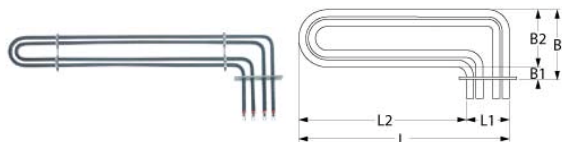
No.	Part No.	power (W)	voltage (V)	HC	L (mm)	B (mm)	L1 (mm)	B2 (mm)	FL (mm)	FW (mm)	suitable for	equiv. no.
1	415833	3000	230	3	400	100	60	70	90	35	Wiesheu	34960
2	415834	4000	230	3	400	100	60	70	90	35	Wiesheu	34961

accessories



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No.	Part No.	Description	suitable for	equiv. no.
1	510251	gasket L 90mm W 36mm thickness 1.7mm	Wiesheu	36117



No.	Part No.	power (W)	voltage (V)	HC	L (mm)	B (mm)	L1 (mm)	B2 (mm)	FL (mm)	FW (mm)	suitable for	equiv. no.
1	416620	3000	230	2	570	100	70	70	100	22	Fagor	R673002
2	416019	4000	230	2	570	100	70	70	100	22	Fagor	R683000
3	416621	4000	230	2	1155	100	70	75	100	22	Fagor	R093002



No.	Part No.	power (W)	voltage (V)	HC	L (mm)	B (mm)	H (mm)	FL (mm)	FW (mm)	suitable for	equiv. no.
1	415242	3500	230	2	240	390	30	70	22	Electrolux Juno	0700214760.7D214760 0H6213
2	415806	5200	230	2	240	390	30	70	22	Electrolux Juno Zanussi	0H6176 0H6176 0H6176

accessories



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No.	Part No.	Description	suitable for	equiv. no.
1	510368	gasket L 56mm W 23mm hole \varnothing 9mm hole distance 24mm	Electrolux Juno Zanussi	- - -

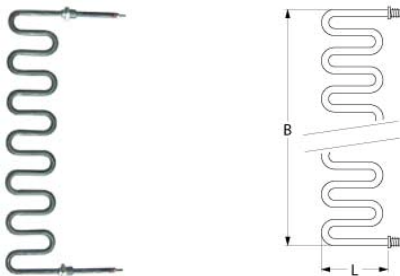
with screw connection



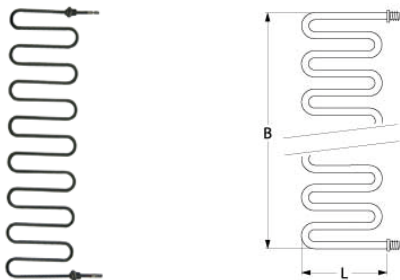
No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	TS	tube ø (mm)	suitable for	equiv. no.
1	418408	1500	230	527	42	M14x1.5	10	CB	07030017
2	418409	2480	230	690	43	M14x1.5	10	CB	07030564
3	418931	4000	230	1130	80	M14x1.25	10	Bourgeois	1500765



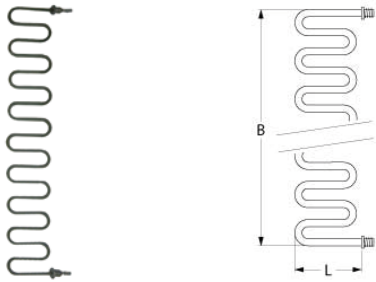
No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	G	tube ø (mm)	suitable for	equiv. no.
1	418955	1500	230	393	70	M12x1	8	Capic	E150824



No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	TS	tube ø (mm)	suitable for	equiv. no.
1	415222	2300	230	90	395	M14x1.5	8.5	Eloma Rational	318018 1007.2454
2	415542	2500	230	131	485	M14x1.5	8.5	Eloma	318084
3	415543	4000	230	131	485	M14x1.5	8.5	Eloma	318083



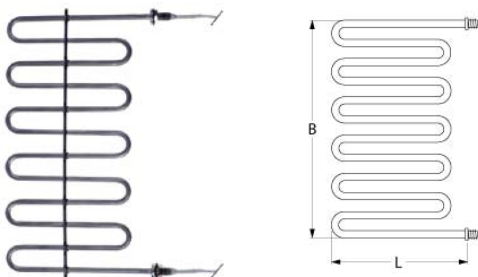
No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	TS	tube ø (mm)	suitable for	equiv. no.
1	415554	2500	230	148	534	M14x1.5	6.3	Küppersbusch Rational	407496 30041001
2	415555	2500	400	148	545	M14x1.5	6.3	Rational	30044301



No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	TS	tube ø (mm)	suitable for	equiv. no.
1	415133	1430	230	85	395	M10x1	6.3	Eloma Palux	318017 399329
2	415221	1430	230	90	390	M10x1	6.3	Eloma Meiko Palux	R0305 9502869 332429
3	415469	2000	220	95	520	M14x1.5	6.3	Küppersbusch Rational	407299 30041403
4	415556	2000	400	85	530	M14x1.5	6.5	Rational	30041407
5	415840	2500	230	130	557	M14x1.5	8.6	Wiesheu	34891
6	415839	3000	400	160	550	M14x1.5	8.6	Wiesheu	34890



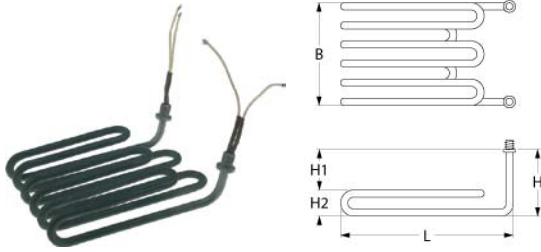
No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	TS	tube ø (mm)	suitable for	equiv. no.
1	415571	3000	230	360	120	M12x1	6.3	Küppersbusch	181740
2	415560	4000	230	353	80	M12x1	9	Küppersbusch	181741



No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	TS	tube ø (mm)	suitable for	equiv. no.
1	418852	3000	230	170	295	M10x1	6.5	EGO Meiko	20.29651.000 0101135



No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	TS	tube ø (mm)	suitable for	equiv. no.
1	418634	2500	230	335	240	M14x1.5	8.5	Wiesheu	-

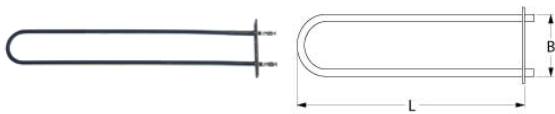


No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	H (mm)	tube ø (mm)	TS	suitable for	equiv. no.
1	418715	4800	240	250	180	53	11	5/8" UNF	TurboChef	100652-1

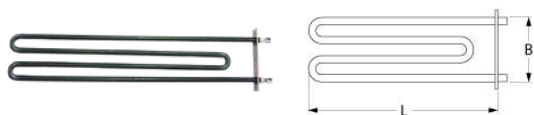
dry heating elements

with flange

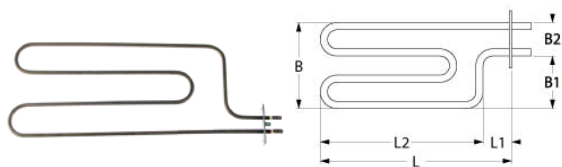
with rectangular flange



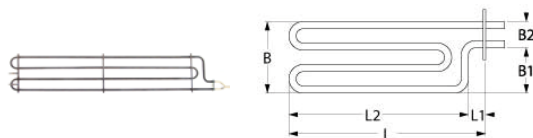
No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	FL (mm)	FW (mm)	HD (mm)	suitable for	equiv. no.
1	416769	250	230	285	28	38	20	-	Roller-Grill	D02145
2	418285	275	230	395	35	41	22	-	Blanco EGO	00105911 20.29888.000
3	415706	275	230	399	31	41	22	-	Blanco	105700
4	415383	300	230	532	54	72	20	-	Electrolux Zanussi	052416 052416
5	416082	350	230	172	74	110	22	94	Bertos Giga Star10	22016400 X48400 X48400
6	415714	400	230	555	30	44	22	-	Blanco EGO	00105677 20.28910.000
7	415096	550	230	438	44	60	40	-	Alpeninox Electrolux	0A2197 0A2197
8	416832	650	230	276	73	115	25	98	Silko	0109049
9	418319	666	230	515	80	117	29	103	Abner	M113026
10	418694	750	230	410	63	100	22	86	Mareno	CR0502320
11	415479	750	230	471	30	44	20	36	Electrolux Juno Krefft	0700214338 0H6183 01-214338
12	416575	770	240	462	33	70	22	56	Mareno	1215400
13	415097	800	230	630	44	60	40	-	Alpeninox Electrolux	0A2137 0A2137
14	418013	825	230	826	74	40	18	100	Coldmaster Tecfrigo	3014801 3014801
15	416665	1000	230	427	60	100	22	87	Mareno	1037041600
16	416683	1000	230	480	35	70	22	56	Angelo-Po	32G2220
17	418320	1000	230	745	83	118	32	104	Abner	M113025
18	415048	1250	400	500	63	80	24	-	Palux	2002075



No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	FL (mm)	FW (mm)	HD (mm)	suitable for	equiv. no.
1	418302	1000	230	412	100	122	20	112	MKN	203492
2	416080	1000	240	315	75	110	22	98	Gico	284203390
3	415979	1500	230	497	90	124	30	108	Mareno	1634100
4	415992	1800	230	495	90	124	30	108	Mareno	1634200
5	415083	2100	220	500	90	124	30	108	Mareno	1368400

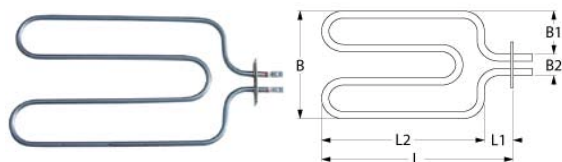


No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	L1 (mm)	B2 (mm)	FL (mm)	FW (mm)	HD (mm)	suitable for	equiv. no.
1	418258	700	230	446	178	61	31	70	22	55	Hupfer	014001111
2	418005	2500	400	545	80	25	34	70	22	56	Electrolux Zanussi	0C0685 0C0685

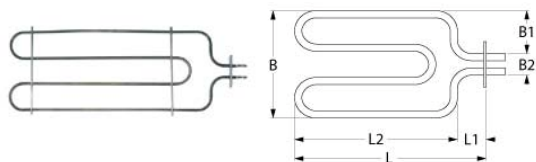


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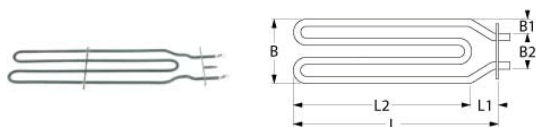
No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	L1 (mm)	B2 (mm)	FL (mm)	FW (mm)	HD (mm)	suitable for	equiv. no.
1	418245	2800	230	687	115	25	31	40	22	12	EGO Electrolux King	20.23781.000 0101012 0101012



No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	L1 (mm)	B2 (mm)	FL (mm)	FW (mm)	HD (mm)	suitable for	equiv. no.
1	416719	600	230	259	275	45	29	44	22	-	Roller-Grill	D02014
2	418471	600	230	355	215	38	33	70	22	56	MBM Italien	RTFOC00584
3	418844	700	230	395	105	35	36	70	22	56	Capic	E150540
4	416554	1500	230	355	203	40	33	70	22	56	MBM Italien	RTCU700280
5	418201	2000	220	355	160	28	64	70	22	56	Electrolux	0700214476

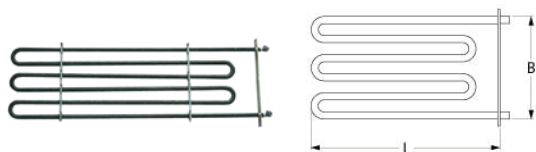


No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	L1 (mm)	B2 (mm)	FL (mm)	FW (mm)	HD (mm)	suitable for	equiv. no.
1	415340	400	230	477	172	37	30	70	22	56	Köhler Esback	360060. 3000370
2	415339	600	230	477	175	34	31	70	22	56	Köhler Esback	360080. 3000352
3	415338	900	230	480	174	37	30	70	22	56	Köhler Esback	360100

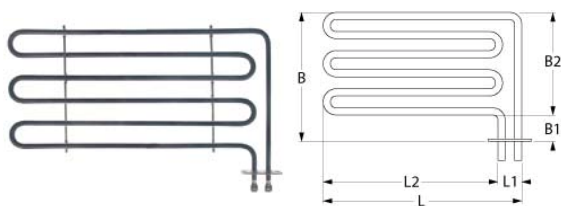


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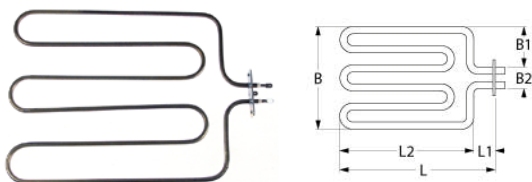
No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	L2 (mm)	B2 (mm)	FL (mm)	FW (mm)	HD (mm)	suitable for	equiv. no.
1	418479	950	230	405	96	330	66	110	22	95	Ambassade Bartscher	6530624 06530624



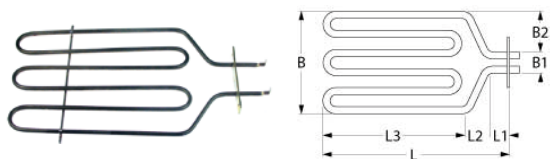
No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	FL (mm)	FW (mm)	HD (mm)	suitable for	equiv. no.
1	415851	2000	230	483	138	175	16	160	Ambach	5060802391



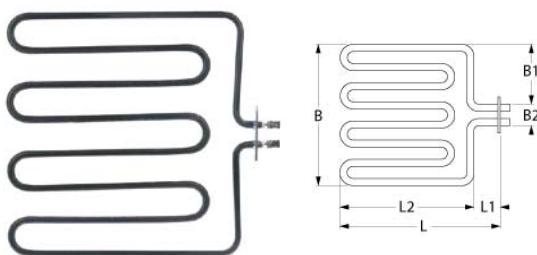
No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	B1 (mm)	B2 (mm)	FL (mm)	FW (mm)	HD (mm)	suitable for	equiv. no.
1	416958	2000	230	450	240	44	196	70	22	56	Ambach	5060814436



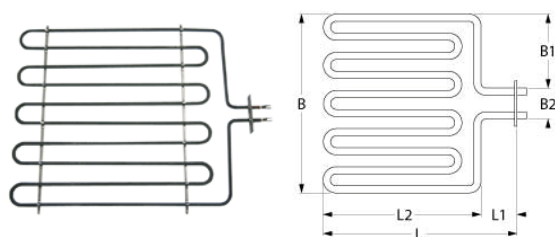
No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	L1 (mm)	B2 (mm)	FL (mm)	FW (mm)	HD (mm)	suitable for	equiv. no.
1	418257	700	230	345	254	35	30	70	22	56/28	Hupfer	014001104
2	418492	2000	230	521	133	43	33	70	22	56/28	MBM Italien	160237
3	416772	2500	230	350	182	60	32	70	22	56	Roller-Grill	D02011
4	418493	2500	230	418	133	41	33	70	22	56/28	MBM Italien	160085



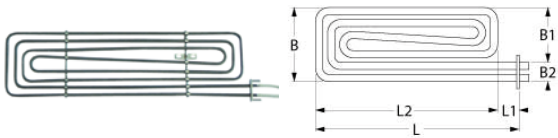
No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	L3 (mm)	B2 (mm)	FL (mm)	FW (mm)	HD (mm)	suitable for	equiv. no.
1	416855	2300	230	345	213	270	68	130	16	104	Bartscher RSI	030008373 30008373



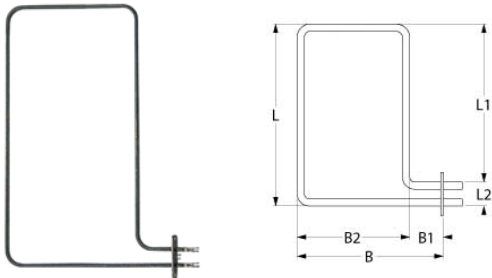
No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	L2 (mm)	B2 (mm)	FL (mm)	FW (mm)	HD (mm)	suitable for	equiv. no.
1	418037	700	230	425	220	-	30	70	22	56	Baron	41826620031
2	415217	3100	400	309	295	285	33	70	22	28	Giorik	6003022



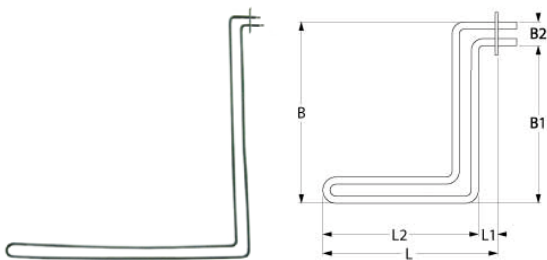
No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	L1 (mm)	B2 (mm)	FL (mm)	FW (mm)	HD (mm)	suitable for	equiv. no.
1	415988	3000	230	419	330	36	30	70	23	56	Küppersbusch	182328
2	415589	3000	400	424	329	41	31	70	22	57	Kreff Küppersbusch	49-182327 182327



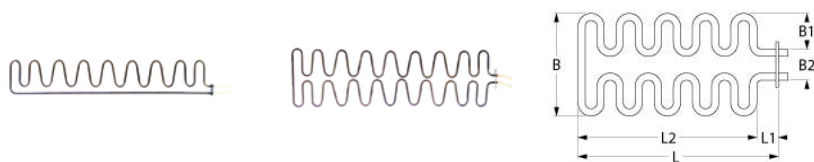
No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	L1 (mm)	B2 (mm)	FL (mm)	FW (mm)	HD (mm)	suitable for	equiv. no.
1	415325	1200	230	282	100	14	25	45	17	36	EGO	24.33119.000
2	418234	1200	230	385	70	15	24	46	17	36	Roka	8900323
3	415224	1200	400	280	96	15	25	45	17	35	EGO Lohberger	24.33119.010 51440350
4	415323	1600	230	383	96	14	24	45	12	36	EGO Malag	24.33117.000 105619
5	418235	1600	230	385	100	14	24	45	15	37	Roka	8900322
6	415324	1600	230	574	68	14	25	45	17	36	EGO	24.33118.000
7	415326	2000	230	375	128	15	25	45	12	36	EGO	24.33160.000
8	415824	2000	400	533	92	50	24	45	16	36	Küppersbusch	182356
9	415322	2600	230	468	130	13	25	45	17	36	EGO Malag	24.33116.010 105627



No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	L1 (mm)	B2 (mm)	FL (mm)	FW (mm)	HD (mm)	suitable for	equiv. no.
1	416919	500	230	405	260	375	207	70	22	56	EGO Küppersbusch	20.11199.030 182475
2	415970	650	400	405	260	375	207	70	22	56	Küppersbusch	182476



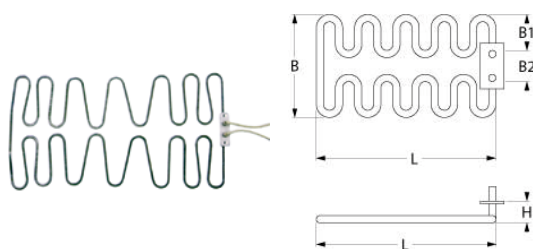
No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	L1 (mm)	B2 (mm)	FL (mm)	FW (mm)	suitable for	equiv. no.
1	415892	900	230	628	669	26	33	70	15	Blanco	00146753



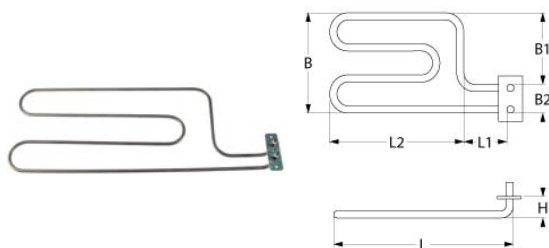
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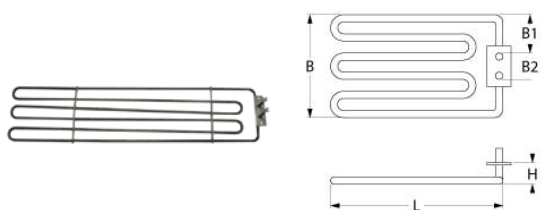
No.	Part No.	power (W)	voltage (V)	HC	L (mm)	B (mm)	L1 (mm)	B2 (mm)	FL (mm)	FW (mm)	suitable for	equiv. no.
1	418244	2200	220	1	688	115	21	30	40	22	EGO Electrolux King	20.20686.000 0101011 0101011
2	418246	3000	230	1	696	203	25	31	70	22	EGO Electrolux King	20.19855 0101064 0101064



No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	H (mm)	B2 (mm)	FL (mm)	FW (mm)	HD (mm)	suitable for	equiv. no.
1	415363	3000	230	450	242	20	31	70	23	56	Electrolux King	0111051 0111051



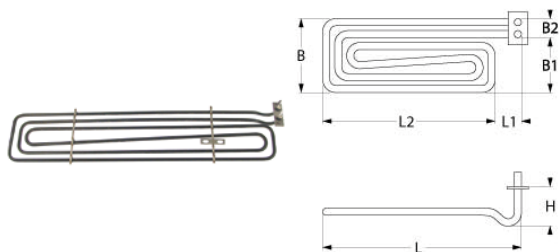
No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	H (mm)	L1 (mm)	B2 (mm)	FL (mm)	FW (mm)	HD (mm)	suitable for	equiv. no.
1	418259	450	230	475	181	35	85	31	70	22	56	Hupfer	014001112



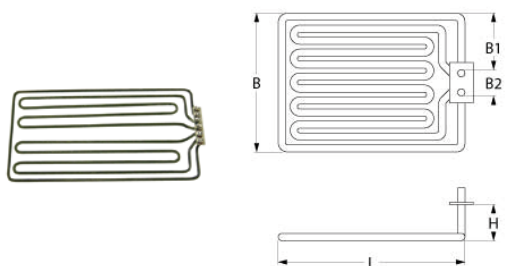
No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	H (mm)	B2 (mm)	FL (mm)	FW (mm)	HD (mm)	suitable for	equiv. no.
1	415983	1800	230	415	132	30	31	70	22	56	Küppersbusch	182333
2	415964	2350	230	510	130	30	30	70	22	56	EGO Küppersbusch	20.27610.000 181733
3	415593	2565	230	554	125	30	45	70	22	56	EGO Krefft Küppersbusch	20.21759.0X0 49-182330 160104
4	415594	2565	400	556	126	33	30	70	22	56	EGO Krefft Küppersbusch Thielmann	20.21759.0X0 49-182329 182329 143648

12

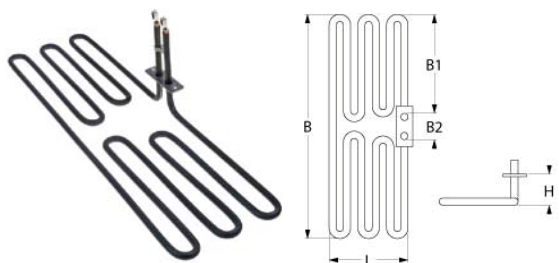
Heating elements



No.	Part No.	power (W)	voltage (V)	HC	L (mm)	B (mm)	H (mm)	FL (mm)	FW (mm)	HD (mm)	suitable for	equiv. no.
1	418238	2000	400	1	494	96	29	45	16	36	Küppersbusch Thielmann	540458 143831



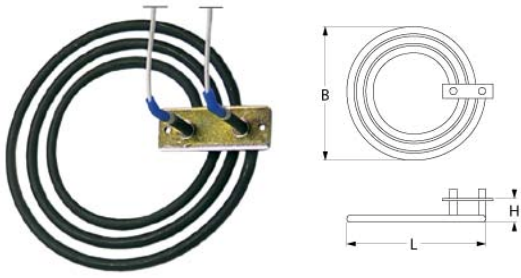
No.	Part No.	power (W)	voltage (V)	HC	L (mm)	B (mm)	H (mm)	B2 (mm)	FL (mm)	FW (mm)	suitable for	equiv. no.
1	415869	5000	230	3	506	265	50	98	105	24	Ambach	5060803506
2	415856	5000	230	3	506	275	50	98	105	24	Ambach	5060903508
3	416951	6000	230	3	540	315	50	98	105	24	Ambach	5060803509
4	415870	7500	230	3	480	440	30	98	105	24	Ambach	5060807220
5	415900	9000	230/400	3	520	600	33	100	105	24	Ambach	5060807221
6	416960	9000	400	3	426	410	33	98	105	24	Ambach	5060808751
7	415901	12000	230/400	3	475	700	33	98	105	24	Ambach	5060803648



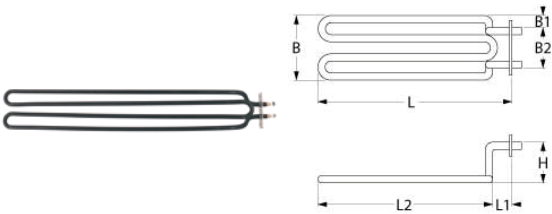
No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	H (mm)	B2 (mm)	FL (mm)	FW (mm)	HD (mm)	suitable for	equiv. no.
1	418003	3000	230	137	515	48	31	70	22	57	Electrolux Zanussi	004469 004469



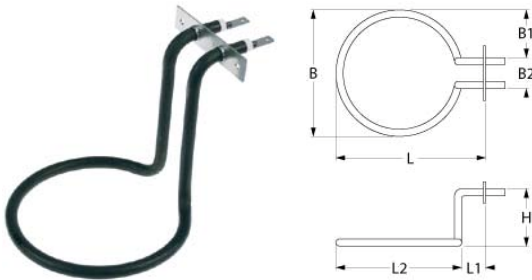
No.	Part No.	power (W)	voltage (V)	HC	L (mm)	B (mm)	H (mm)	FL (mm)	FW (mm)	HD (mm)	suitable for	equiv. no.
1	415314	5500	230	2	375	380	35	60	25	41	Küppersbusch	181730



No.	Part No.	power (W)	voltage (V)	HC	L (mm)	B (mm)	H (mm)	suitable for	equiv. no.
1	415754	600	230	1	138	134	29	Jünger	000420000



No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	H (mm)	L1 (mm)	L2 (mm)	B2 (mm)	FL (mm)	FW (mm)	HD (mm)	suitable for	equiv. no.
1	418504	2500	230	538	81	44	18	520	33	70	22	28	Electrolux	0C0686

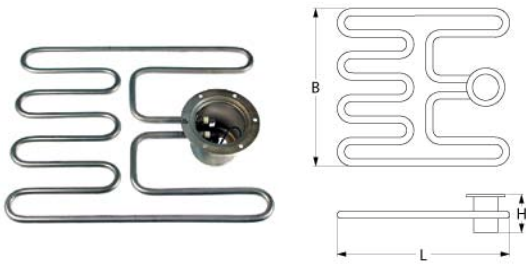


No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	H (mm)	L2 (mm)	suitable for	equiv. no.
1	418720	350	220	133	116	113	116	Hatco	X02.05.619.00

with round flange



No.	Part No.	power (W)	voltage (V)	L (mm)	ø (mm)	Fø (mm)	suitable for	equiv. no.
1	418348	1500	230	805	16	45	Chergui	03EFBL0030, RBL810R
2	418349	1700	230	918	16	45	Chergui	03EFBL0050



No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	H (mm)	Fø (mm)	suitable for	equiv. no.
1	418297	175	230	290	244	58	90	Rieber	33010101
2	418298	416	240	290	250	58	90	Rieber	33010106
3	418299	600	240	290	240	61	90	Rieber	33010144

with screw connection



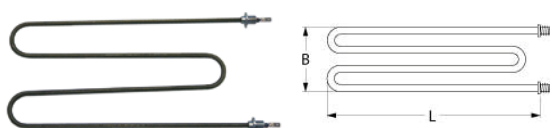
No.	Part No.	power (W)	voltage (V)	L (mm)	TS	ø (mm)	suitable for	equiv. no.
1	416702	1400	230	595	M16x1.5	12	Roller-Grill	D02068



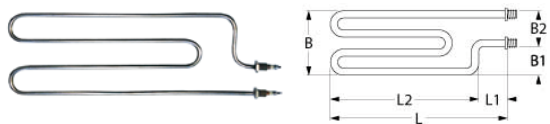
No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	TS	MD (mm)	tube ø (mm)	suitable for	equiv. no.
1	416523	320	230	316	96	M12x1.5	90	6.3	Lotus	537004400
2	418534	400	230	396	160	M14x1.25	152	8.5	VEGA	Heizung zu 81231
3	416443	600	230	375	67	M14x1.5	59	8.5	MKN	574058
4	416498	600	230	440	120	M14x1.5	112	8.5	Suprema	Heizk.600W Mod.901
5	418480	700	230	660	90	M10x1	-	6.6	Gayc	12430350
6	418946	700	230	755	110	M12x1	102	8	Capic	E150532
7	418455	750	230	937	80	¼"	72	8.5	Morice	RS0923
8	418860	800	230	345	90	M12x1.5	83	6.5	Tecnoeka	10950017000
9	415852	800	230	545	40	¼"	42	8.5	Ambach	5060808748
10	415853	800	400	545	40	¼"	32	8.5	Ambach	5060807674
11	418315	1000	230	385	68	M14x1.5	60	8.5	MKN	574054
12	418457	1000	230	550	40	M14x1.5	32	8.5	-	-
13	416444	1000	230	627	70	M14x1.5	62	8.5	MKN	574059
14	415369	1350	230	435	46	¼"	38	8.5	Silko	0101529
15	416445	1400	230	875	70	M14x1.5	62	8.5	MKN	574060
16	418423	1450	230	675	37	¼"	31	6.3	CB	07030563
17	416657	1500	230	535	49	M14x1.25	39	10	Tecnoinox	00243
18	416016	1700	230	741	62	¼"	54	8.4	Universo	0A0344
19	416446	1800	230	1125	70	M14x1.5	61	8.5	MKN	574061
20	418421	1900	230	680	40	¼"	32	8.5	CB	07031324
21	418869	1900	230	765	70	M14x1.5	61	8.5	CB	07032324
22	416026	2100	230	730	86	3/8"	76	10	Universo	0A0353



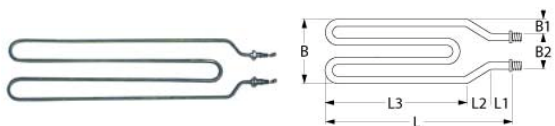
No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	TS	MD (mm)	tube ø (mm)	suitable for	equiv. no.
23	416017	2400	220	728	93	3/8"	86	10	Electrolux Universo	0G3703 0A0352
24	416705	2500	230	557	53	3/8"	41	12	Roller-Grill	D02074
25	418843	3000	230	705	175	3/8"	165	10	Roller-Grill	D02016
26	416025	3200	230	1035	77	3/8"	67	10	Universo	0A0351
27	418426	3280	230	960	40	M14x1.5	56	8.5	CB	07030900



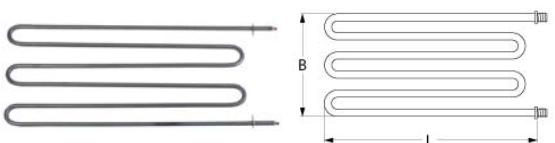
No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	TS	MD (mm)	tube ø (mm)	suitable for	equiv. no.
1	415699	400	230	298	138	M12x1.25	132	6.3	CF RM-Gastro	63.7.1090 401021200
2	418666	700	230	630	160	M12	154	6.3	RM-Gastro	401021701
3	418448	900	230	367	122	M14x1.5	113	8.5	Solymac	Soly4002
4	415635	1000	230	415	210	M14x1.5	202	8.5	EGO Scholl	20.21074.030 71.01.35
5	416509	1000	230	455	180	M14x1.5	172	8.5	Suprema	-
6	420010	1200	230	400	70	-	64	6.3	Morice	RS 0911
7	418845	1500	230	495	70	M11x1	64	6.3	Capic	E150840
8	415350	1600	400	610	180	1/4"	173	6.5	Electrolux Therma	OK4982/077018011700 18011700
9	418587	1800	230	390	92	M12x1	85	6.3	Angelo-Po	32G2910
10	418072	2000	230	498	92	M12x1	84	8.5	Lotus	537029500
11	418738	2500	208	450	170	1/4"	162	8	TurboChef	HHB-3202
12	418071	2600	230	665	95	M12x1	88	8.5	Lotus	537030300



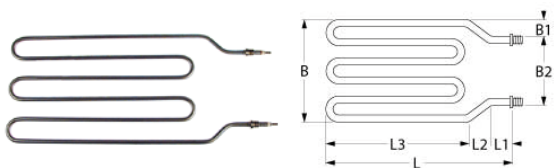
No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	L1 (mm)	B2 (mm)	TS	MD (mm)	tube ø (mm)	suitable for	equiv. no.
1	415567	2000	230	425	145	30	56	M14x1.5	48	8.5	Ubert	343102



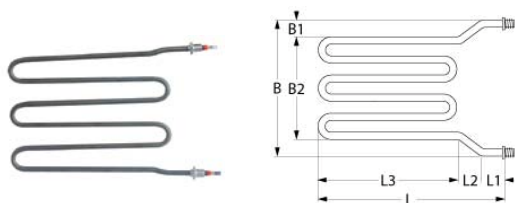
No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	L1 (mm)	L3 (mm)	B2 (mm)	TS	MD (mm)	tube ø (mm)	suitable for	equiv. no.
1	418538	200	220	245	160	15	175	88	¼"	84	6.3	Smeg	806890454
2	416827	1000	230	375	95	40	320	51	1/8"	44	6.5	Silko	0101494
3	416828	1000	240	295	206	85	205	146	¼"	138	8.5	Silko	0101532
4	416107	1300	240	380	100	70	300	42	M10x1	36	6.5	Gico	241200562



No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	TS	MD (mm)	tube ø (mm)	suitable for	equiv. no.
1	416510	1200	230	260	284	M14x1.5	275	8.5	Eloma Palux	318020 371955
2	416515	1300	230	335	280	M14x1.5	272	8.5	Eloma	318041
3	418688	1500	230	470	305	¼"	297	8.5	Angelo-Po	32G1730
4	416511	1700	230	575	275	M14x1.5	266	8.5	Eloma Palux	318021 371947
5	420009	2250	230	590	110	M12x1	104	6.5	Morice	NEF653E3770P1 RS0864
6	415624	2400	400	605	380	M14x1.5	374	6.5	Electrolux Therna	18011702 18011702
7	416512	2700	230	822	300	M14x1.5	291	8.6	Eloma Palux	318022 371939

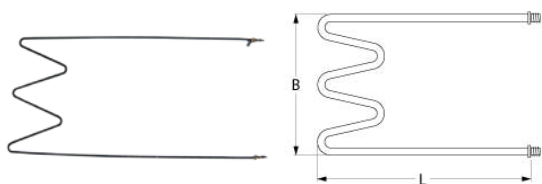


No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	L1 (mm)	L3 (mm)	B2 (mm)	TS	MD (mm)	tube ø (mm)	suitable for	equiv. no.
1	418316	1500	230	455	212	40	380	147	M14x1.5	138	8.5	MKN	574104

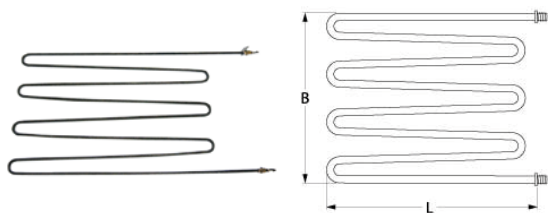


No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	L1 (mm)	L3 (mm)	B2 (mm)	TS	MD (mm)	tube ø (mm)	suitable for	equiv. no.
1	416429	1600	230	300	205	50	230	195	M14x1.5	202	8.5	Eloma Palux	E318044 647918

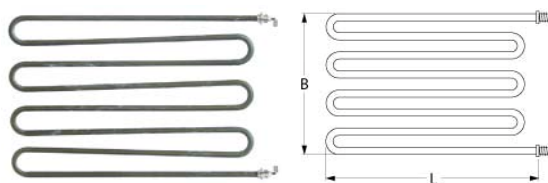
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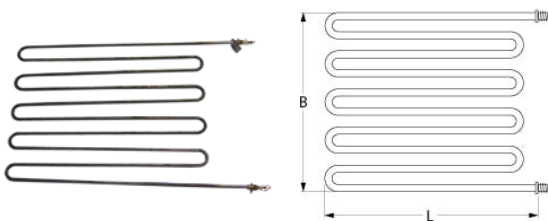
No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	TS	MD (mm)	tube ø (mm)	suitable for	equiv. no.
1	415885	1000	230	805	400	M10x1	394	6.5	Mercury	03.7.5026.0
2	415886	1000	230	895	490	M10x1	484	6.5	Mercury	03.7.5027.0



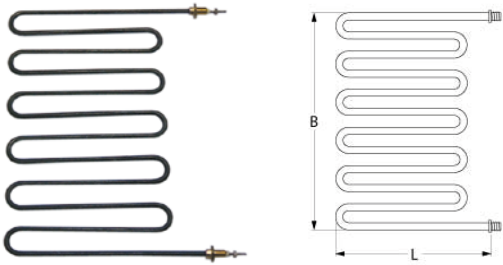
No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	TS	MD (mm)	tube ø (mm)	suitable for	equiv. no.
1	415882	2000	230	568	340	M10x1	336	6.5	Mercury	03.7.5023.0



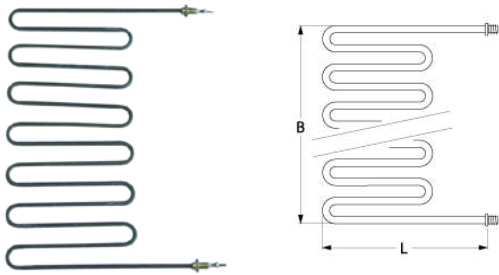
No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	TS	MD (mm)	tube ø (mm)	suitable for	equiv. no.
1	416682	1450	230	378	252	¼"	245	8.5	Angelo-Po	32G0280
2	418414	1600	230	220	220	M10x1	214	6.3	CB	07030021



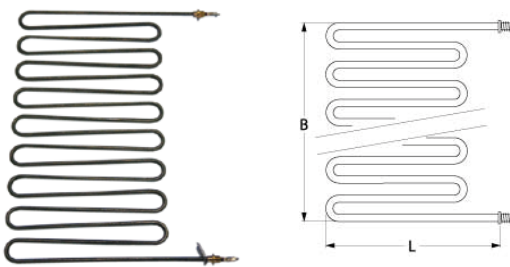
No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	TS	MD (mm)	tube ø (mm)	suitable for	equiv. no.
1	418342	2000	230	207	413	M14x1.5	404	8.7	Scholl	71.01.71
2	415881	2186	230	450	240	M10x1	234	6.3	Mercury	03.7.5028.0
3	418327	2800	230	-	-	-	-	-	Scholl	71.01.72



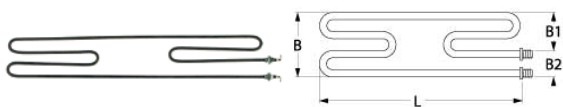
No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	TS	MD (mm)	tube ø (mm)	suitable for	equiv. no.
1	416431	1600	230	212	450	M14x1.5	442	8.5	Eloma	E318042
2	418416	1700	230	221	326	M10x1	320	6.3	CB	07030023
3	415887	1750	230	232	302	M10x1	296	6.3	IME Turbo Mercury	- 03.7.5029.0



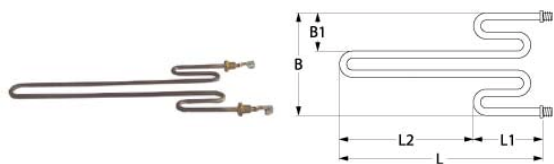
No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	TS	MD (mm)	tube ø (mm)	suitable for	equiv. no.
1	415889	1960	230	257	390	M10x1	384	6.3	Mercury	03.7.5030.0
2	418415	2000	230	213	362	-	356	6.3	CB	07030022
3	416430	2000	230	215	415	M14x1.5	409	8.5	Eloma Palux	E318043 647926



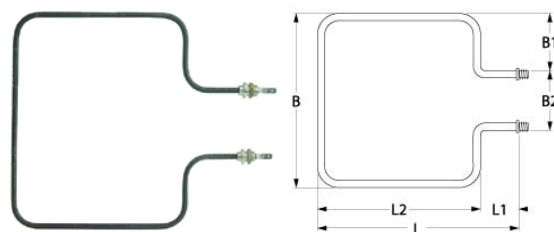
No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	TS	MD (mm)	tube ø (mm)	suitable for	equiv. no.
1	415880	2000	230	260	416	M10x1	410	6.3	Mercury	03.7.5022.0



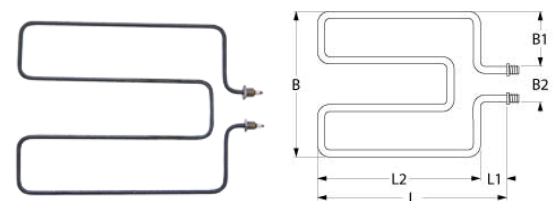
No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	B2 (mm)	TS	MD (mm)	tube ø (mm)	suitable for	equiv. no.
1	416944	1800	235	565	85	28	1/8"	22	6.3	Küppersbusch	160114



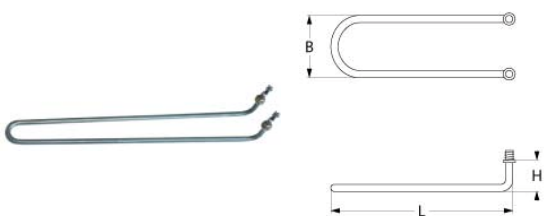
No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	L1 (mm)	TS	MD (mm)	tube ø (mm)	suitable for	equiv. no.
1	420004	660	230	345	115	70	M12x1	104	8.8	Morice	RS0886
2	420003	666	230	343	110	80	M12x1	102	8.5	Morice	RS0888
3	418453	1150	230	735	128	75	M12x1	119	8.6	Morice	RS0889



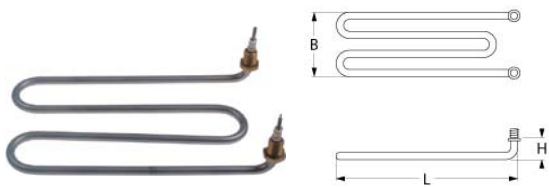
No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	L1 (mm)	B2 (mm)	TS	MD (mm)	tube ø (mm)	suitable for	equiv. no.
1	416787	420	230	265	245	60	70	¼"	64	6.3	Olis	A036800



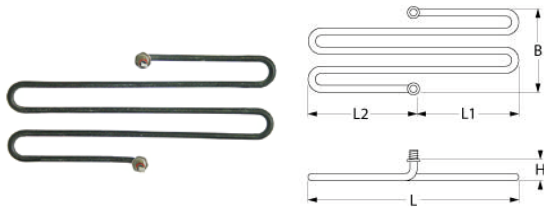
No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	L1 (mm)	B2 (mm)	TS	MD (mm)	tube ø (mm)	suitable for	equiv. no.
1	415844	2600	230	410	300	27	60	3/8"	50	8.5	Bertos Giga Silko Star10	22015800 X45900 0109061 X45900



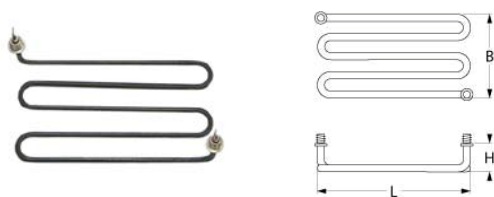
No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	H (mm)	TS	MD (mm)	tube ø (mm)	suitable for	equiv. no.
1	416790	900	220	435	80	45	¼"	72	8.5	Olis	A037250
2	415619	1000	400	605	200	20	M14x1.5	195	8.5	Therma	18011704
3	415250	1650	230	490	42	45	¼"	47	8.5	EKU Silko	4-FI-18 0101527
4	416990	3300	220	1038	64	70	½"	40	12.5	Tecno MCM Tecno-MCM	170109 170109



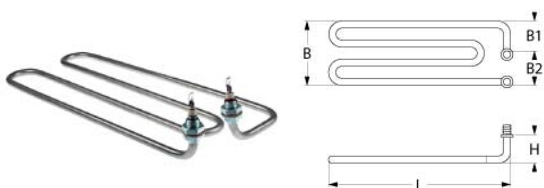
No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	H (mm)	TS	MD (mm)	tube ø (mm)	suitable for	equiv. no.
1	416196	700	230	245	140	25	M14x1.5	132	8.5	Suprema	Heizk.oben Mod.HV60
2	418638	1000	230	250	144	22	M14x1.5	136	8.5	-	-
3	418252	1000	230	330	177	25	M14x1.5	168	8.8	Haka	9008
4	418802	1000	230	385	80	35	M12x1	71	8.5	Fagor	6021250024
5	418039	1200	230	292	86	20	¼"	78	8.5	Baron	41826620090
6	415435	1500	220	425	100	28	M14x1.5	91	9	Palux	083577
7	418801	1500	230	390	80	35	M12x1	72	8.5	Fagor	6021250023
8	418451	1666	230	438	84	67	-	76	8.5	Solymac	P37
9	416794	1750	230	464	82	45	M14x1.5	74	8.5	Olis	8217800
10	418268	2000	230	396	123	38	M14x1.5	115	8.5	Capito	63853



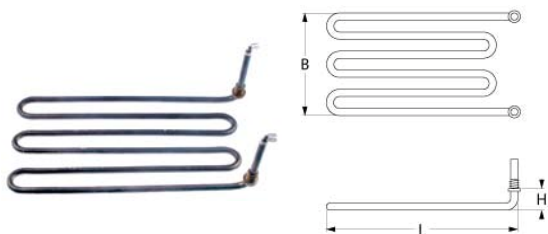
No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	H (mm)	L1 (mm)	TS	MD (mm)	tube ø (mm)	suitable for	equiv. no.
1	416193	823	230	280	106	18	135	M10x1	100	6.3	CF	63.7.1051
2	415091	1000	230	295	85	18	145	M14x1	79	6.5	EKU Mareno	1W217 1037039513
3	415700	1300	230	280	110	20	135	M10x1	104	6.3	Lotus	537004800



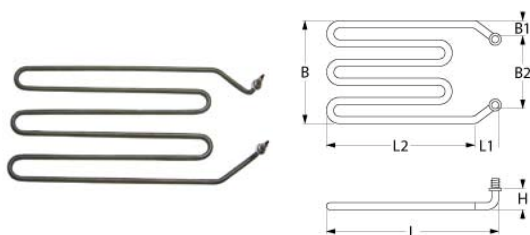
No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	H (mm)	TS	tube ø (mm)	suitable for	equiv. no.
1	415292	1100	230	205	110	54	¼"	6.3	Tecnoinox	00528



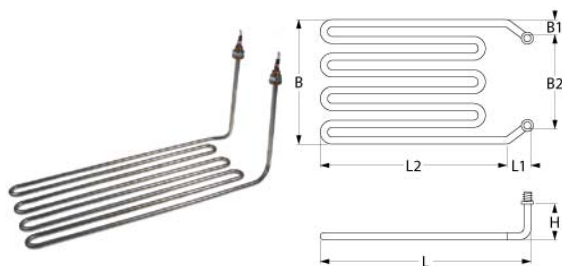
No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	H (mm)	B2 (mm)	TS	MD (mm)	tube ø (mm)	suitable for	equiv. no.
1	416964	2200	240	365	174	30	88	M14x1.5	82	8.5	Ubert	343126



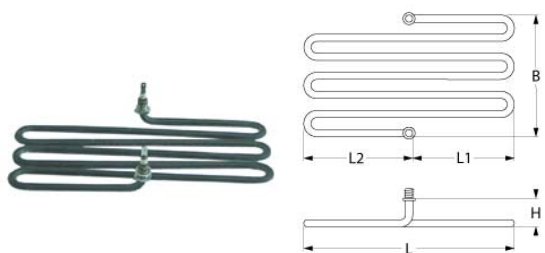
No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	H (mm)	TS	MD (mm)	tube ø (mm)	suitable for	equiv. no.
1	417164	2000	230	290	143	26	¼"	132	8.5	Baron	41826620120
2	415759	2000	230	455	153	20	M14x1.5	140	8.5	SSG Thielmann	-



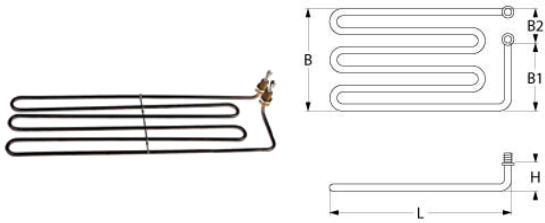
No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	H (mm)	B2 (mm)	L1 (mm)	TS	MD (mm)	windings	suitable for	equiv. no.
1	415767	1500	230	425	250	58	150	60	M14x1.5	142	3	MKN	573054
2	415733	2500	220	484	150	85	78	50	M10x1	72	3	SSG Thielmann	-
3	415768	2500	230	425	220	60	134	65	M14x1.5	126	4	MKN	573055



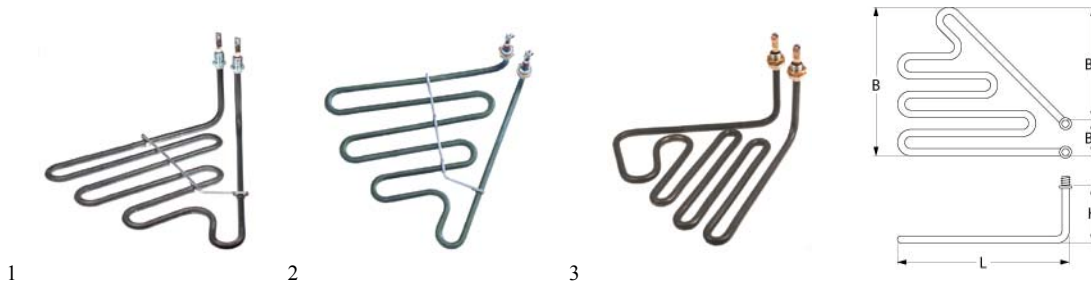
No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	H (mm)	B2 (mm)	L1 (mm)	TS	MD (mm)	tube ø (mm)	suitable for	equiv. no.
1	415732	3000	230	440	180	176	160	40	M14x1.5	152	8.5	SSG Thielmann	-



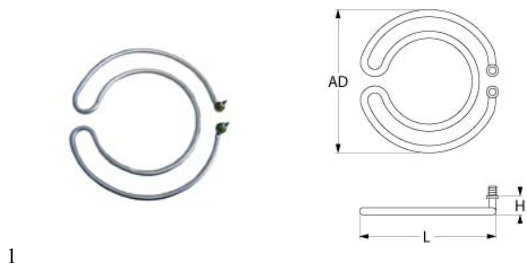
No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	H (mm)	L1 (mm)	TS	MD (mm)	tube ø (mm)	suitable for	equiv. no.
1	416796	1500	240	325	180	34	155	¼"	174	6.3	Olis	A045700
2	415771	2000	230	280	170	23	135	M12x1	154	8.5	Lotus	537015100
3	416805	2350	230	400	160	55	210	¼"	152	8.5	Olis	A050210



No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	H (mm)	B2 (mm)	TS	MD (mm)	suitable for	equiv. no.
1	418365	2000	230	444	127	20	34	M14x1.5	28	EGO Küppersbusch	20.10333.000 182458



No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	H (mm)	B2 (mm)	TS	MD (mm)	suitable for	equiv. no.
1	418149	1800	230	255	238	88	34	1/4"	34	MBM Italien	RTCP900050
2	416816	2000	230	270	242	44	43	1/4"	43	Mareno	1414400
3	416111	2000	240	200	213	85	35	M14x1.5	34	Gico	A00089



No.	Part No.	power (W)	voltage (V)	int. ø (mm)	ext. ø (mm)	H (mm)	TS	MD (mm)	suitable for	equiv. no.
1	415695	1500	230	175	268	21	1/4"	38	Cidalcem-lseco	-

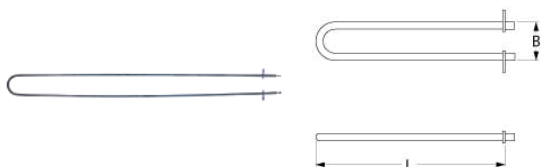
with lugs



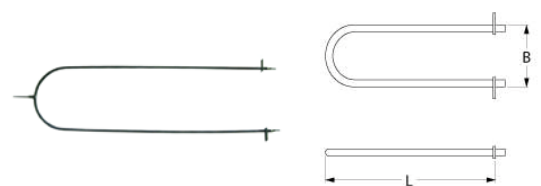
No.	Part No.	power (W)	voltage (V)	L (mm)	tube ø (mm)	lug length (mm)	lug width (mm)	suitable for	equiv. no.
1	418203	350	220	335	6.3	40	18	Hatco	R02.08.138E.00
2	418202	500	220	485	6.3	40	18	Hatco	R02.08.103.00
3	416862	600	230	394	6.5	32	17	Inoksan	24307022
4	418204	660	220	634	6.5	40	18	Hatco	R02.08.139E.00
5	418205	800	220	790	6.3	40	18	Hatco	R02.08.140E.00
6	418206	950	220	940	6.3	40	18	Hatco	R02.08.141E.00
7	418207	1100	220	1095	6.3	40	18	Hatco	R02.08.142E.00
8	418208	1250	220	1245	6.5	39	25	Hatco	R02.08.143E.00
9	418209	1400	220	1400	6.5	39	25	Hatco	R02.08.144E.00
10	418210	1560	220	1565	6.5	39	25	Hatco	R02.08.145E.00



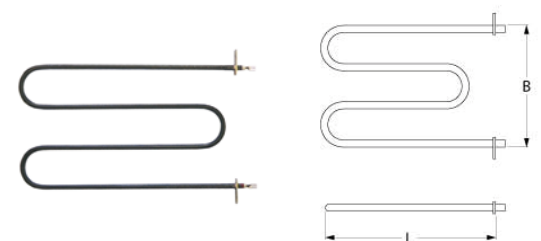
No.	Part No.	power (W)	voltage (V)	L (mm)	tube ø (mm)	lug length (mm)	lug width (mm)	suitable for	equiv. no.
11	418211	1725	220	1715	6.8	39	25	Hatco	R02.08.148E.00



No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	tube ø (mm)	lug length (mm)	lug width (mm)	suitable for	equiv. no.
1	418014	950	230	1032	85	8.5	40	18	Coldmaster Tecfrigo	3024801 3024801



No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	tube ø (mm)	lug length (mm)	lug width (mm)	suitable for	equiv. no.
1	415910	900	230	650	180	6.3	36	15	Blanco	00105723
2	418273	900	230	654	183	8.6	36	15	Hupfer	014040068



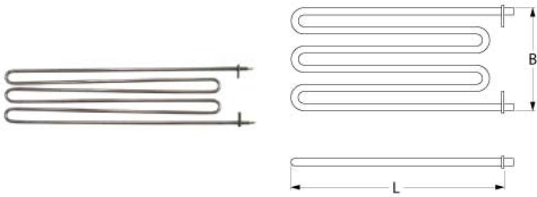
No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	tube ø (mm)	lug length (mm)	lug width (mm)	suitable for	equiv. no.
1	415293	1300	230	330	184	8.5	40	18	Electrolux Tecnoinox Zanussi	004910 00269 004910



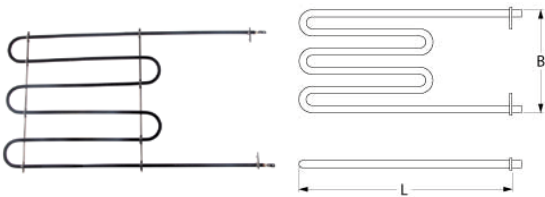
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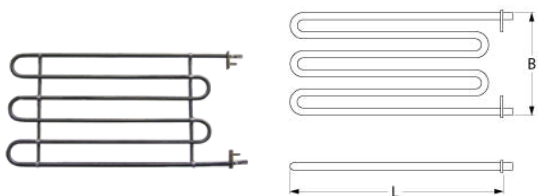
No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	tube ø (mm)	lug length (mm)	lug width (mm)	suitable for	equiv. no.
1	418278	350	230	422	306	6.3	42	10	Blanco EGO	00105793 20.29666.000
2	418284	550	230	422	468	6.5	42	10	Blanco EGO	00105794 20.29667.000



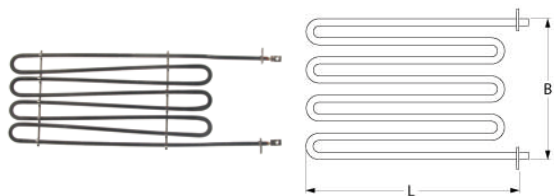
No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	tube ø (mm)	lug length (mm)	lug width (mm)	lug ø (mm)	suitable for	equiv. no.
1	418318	700	230	370	155	8.5	-	-	32	Abner	M113044
2	418036	2200	230	458	186	8.5	23	13	-	Baron	41826620101
3	415074	2300	230	641	180	8.5	40	18	-	Electrolux Zanussi	051998 051998



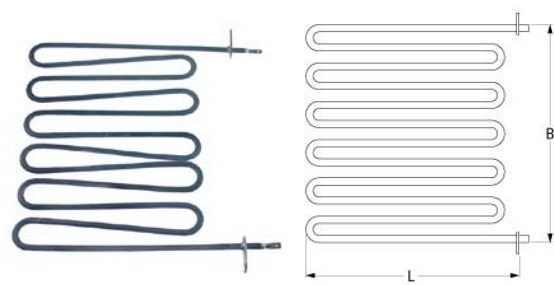
No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	tube ø (mm)	lug length (mm)	lug width (mm)	suitable for	equiv. no.
1	418309	1600	230	465	257	6.5	30	16	Köhler Esback	3000349



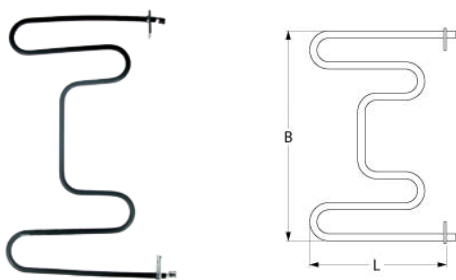
No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	tube ø (mm)	lug length (mm)	lug width (mm)	suitable for	equiv. no.
1	415894	150	230	295	200	6.5	30	16	Blanco	00105454
2	415895	250	230	200	490	6.5	30	10	Blanco	00105029
3	415544	700	230	392	198	6.5	30	16	Blanco EGO	00105020 20.23487.040
4	415587	1000	230	390	197	6.3	30	16	Blanco EGO	00105030 20.23487.010
5	415596	1500	230	395	198	6.5	31	16	Blanco EGO Electrolux Juno Zanussi	0105439 20.23487.000 0700213786 0G2290 0G2290
6	416991	1500	230	396	198	6.3	30	20	Electrolux Juno Zanussi	0G2290 213786 0G2290



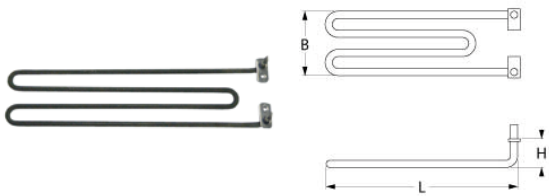
No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	tube ø (mm)	lug length (mm)	lug width (mm)	suitable for	equiv. no.
1	415688	2000	230	405	150	6.3	27	16	Ambach	5060801490
2	416957	2000	230	410	150	6.3	30	18	Ambach	5060811860



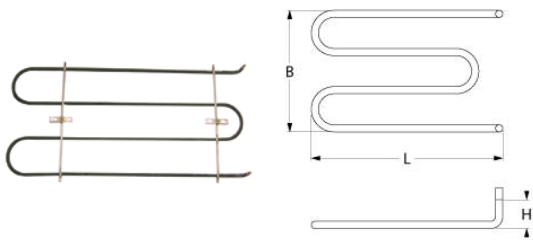
No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	tube ø (mm)	lug length (mm)	lug width (mm)	suitable for	equiv. no.
1	418015	1600	220	227	313	6.3	35	20	Coldmaster Tecfrigo	3914801 3914801



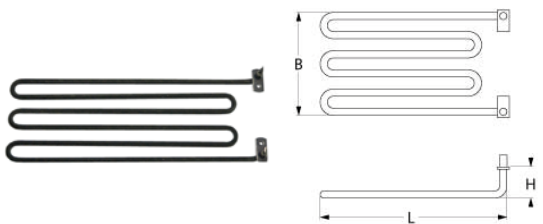
No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	tube ø (mm)	lug length (mm)	lug width (mm)	suitable for	equiv. no.
1	418517	650	230	180	320	6.4	33	16	VEGA	für 81141V1



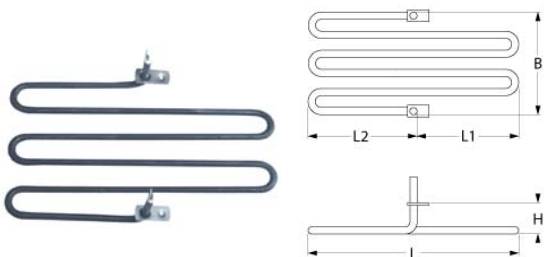
No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	H (mm)	lug length (mm)	lug width (mm)	suitable for	equiv. no.
1	415927	1200	240	405	88	32	40	18	Modular Multi	66500400 665004
2	418027	1250	230	407	88	20	25	15	Baron	41826620070
3	416538	1470	230	528	95	30	40	19	Modular	96500200
4	418444	2666	230	555	100	23	30	18	Baron	41826620061



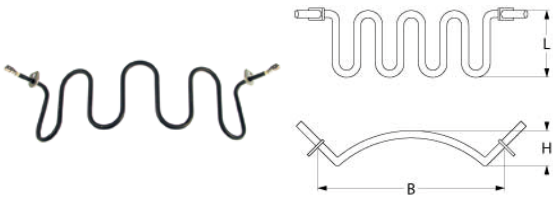
No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	H (mm)	lug length (mm)	lug width (mm)	suitable for	equiv. no.
1	415583	1100	380	435	202	33	43	10	Blumauer	180355



No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	H (mm)	lug length (mm)	lug width (mm)	suitable for	equiv. no.
1	415926	1800	240	403	128	32	40	18	Modular Multi	66500300 665003
2	416537	2200	230	523	134	32	40	18	Modular	96500100



No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	H (mm)	lug length (mm)	lug width (mm)	suitable for	equiv. no.
1	415077	1300	230	280	150	40	25	15	Bertos EKU Giga Mareno Star10	22039800 TYP 1-W-240 Y00100 1037301713 Y00100
2	416550	1500	230	350	155	30	40	18	MBM Italien	RTCU600125



No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	H (mm)	lug length (mm)	lug width (mm)	suitable for	equiv. no.
1	416942	1100	230	95	285	76	30	18	Küppersbusch	182318

without screw connection



No.	Part No.	power (W)	voltage (V)	L (mm)	tube ø (mm)	suitable for	equiv. no.
1	416755	125	230	470	8	Roller-Grill	D02037
2	416184	170	230	396	8.5	Silanos	905712
3	416183	170	230	470	8.5	Silanos	905710
4	416185	170	230	640	8.5	Silanos	905711
5	418419	200	230	472	8.5	CB	07030053
6	416189	220	240	359	8.5	CB CF RM-Gastro	07030052 63.7.1082 637108200
7	416427	400	230	405	8.5	FriFri	300009

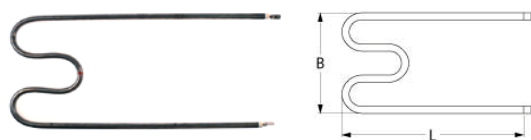


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No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	tube ø (mm)	suitable for	equiv. no.
1	418241	500	230	385	105	6.3	EGO Scholl	20.26582.000 71.01.11



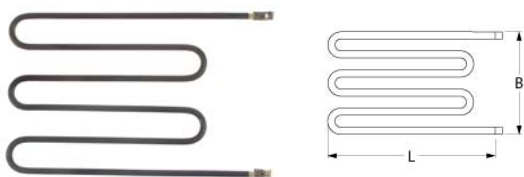
No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	tube ø (mm)	suitable for	equiv. no.
1	418276	200	230	400	75	8.5	Hupfer	0191010879
2	418305	200	230	442	38	8.5	Mobile Containing	957418
3	418321	250	230	438	82	8.5	Abner	M113022
4	415948	400	230	260	47	8.5	-	-
5	418627	440	115	560	25	6.3	Arris/Grillvapor	90.046
6	415949	500	230	280	46	8.5	-	-
7	418277	500	230	480	75	8.5	Hupfer	014510023
8	418306	600	230	355	40	8.5	Mobile Containing	957420
9	418465	800	230	370	95	6.3	Salvis	178980
10	418314	950	230	390	36	8.5	MKN	573011
11	415532	1000	230	700	64	6.3	Eloma Palux	R0210 103691
12	415531	1000	230	725	50	6.3	Eloma Palux	R0215 103640
13	415534	1000	230	795	64	8.5	Wiesheu	35100
14	415529	1000	230	917	90	8.5	Wiesheu	35157
15	415536	1100	220	760	44	6.5	Wiesheu	35126
16	415903	1100	220	869	48	7	-	-
17	415952	1160	230	741	55	8.6	-	-
18	418303	1200	230	510	45	8.5	MKN	574107
19	415953	1300	230	850	52	8.5	-	-
20	415950	1500	230	580	55	8.5	-	-
21	415535	1500	230	648	57	8.5	Wiesheu	35089
22	415749	1500	230	735	55	6.5	Haka	9011
23	418308	1600	230	685	53	8.5	Mobile Containing	957460
24	416492	1700	230	780	34	8.5	KSF	4.013.03.02
25	418066	2000	230	-	-	-	KSF	4.013.03.01
26	415530	2000	230	940	43	8.5	Wiesheu	35158
27	415954	2000	230	1025	47	8.5	-	-
28	415960	2000	230	1845	34	8.5	-	-
29	418767	2200	265	715	40	12.5	Nieco	4075
30	415956	2800	230	1210	36	8.5	-	-



No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	tube ø (mm)	suitable for	equiv. no.
1	418290	180	240	367	165	8.5	Rieber	33010125
2	418289	590	230	365	170	8.5	Rieber	33010128



No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	tube ø (mm)	suitable for	equiv. no.
1	418575	100	230	94	68	6.5	Salvis	1V421471
2	416881	400	230	400	280	6.3	Forved	VETRRES01
3	415245	416	240	417	202	6.3	Jünger Rieber	Rieber 33010104 33010104
4	416158	500	230	170	124	6.3	Star10	071033
5	416882	500	230	500	275	6.3	Forved	VETRRES02
6	418851	700	230	430	200	6.3	Blanco	105881
7	416884	700	230	500	270	6.3	Forved	VETRRES02
8	415545	833	230	380	204	8.5	Rieber Stahl	33010111 160025
9	418791	900	230	615	265	6.3	Forved	VETRRES03
10	416491	1500	220	406	70	8.5	KSF	4.013.03.05
11	418307	1600	230	555	140	8.5	Mobile Containing	957500
12	415747	2500	230	518	95	8.5	Therma	-
13	415355	2500	230	612	130	8.5	Electrolux Therma	077018002052 18002052



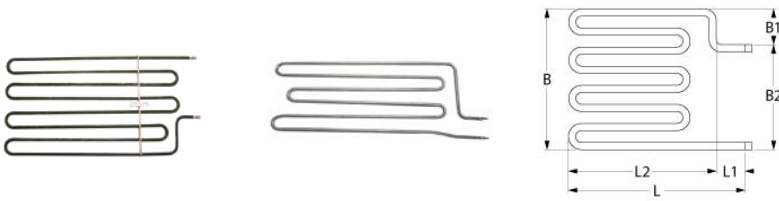
No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	tube ø (mm)	suitable for	equiv. no.
1	418280	1200	230	410	233	8.5	Stahl	160031
2	416863	1500	230	232	161	6.5	Inoksan	24207022



No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	tube ø (mm)	suitable for	equiv. no.
1	416912	750	230	375	200	7	Ascobloc	09 1343
2	415612	2000	400	482	138	8.5	Ambach	5060802200

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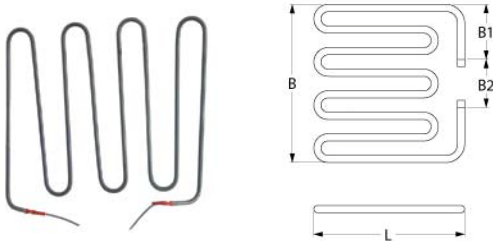
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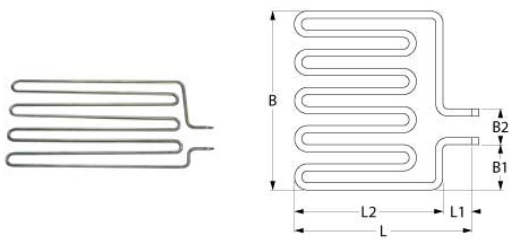
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No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	L1 (mm)	B2 (mm)	tube ø (mm)	suitable for	equiv. no.
1	415499	1500	230	437	227	37	80	6.5	Electrolux Juno	0700214333 0H6178
2	415478	3000	230	475	176	45	45	8.5	GGX Herzog & Langen	345981.532 345981.532



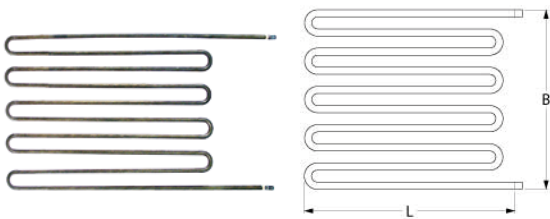
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No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	B2 (mm)	tube ø (mm)	suitable for	equiv. no.
1	416700	1750	240	275	270	170	6.3	Roller-Grill	D02141



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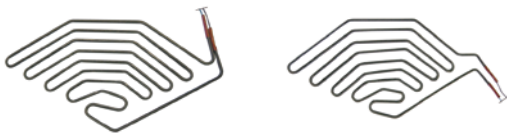
No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	L1 (mm)	B2 (mm)	tube ø (mm)	suitable for	equiv. no.
1	415468	4500	400	520	239	45	50	8.5	GGX Herzog & Langen	340640.532 340640.532



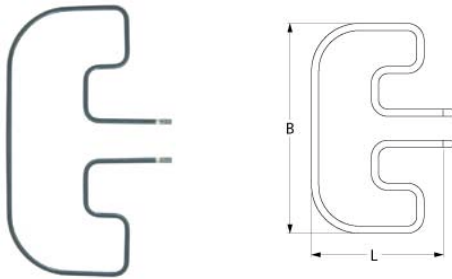
No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	tube ø (mm)	suitable for	equiv. no.
1	416936	2000	230	470	246	6.5	Küppersbusch	540635



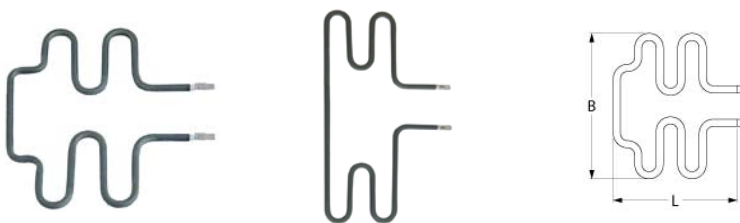
No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	tube ø (mm)	suitable for	equiv. no.
1	415203	180	230	304	39	8.5	Rieber	33010102
2	418291	500	230	315	38	8.8	Rieber	33010107



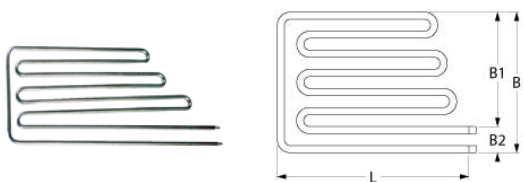
No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	tube ø (mm)	suitable for	equiv. no.
1	415618	3500	220	530	307	8.5	Therma	18002177
2	415617	3500	220	670	290	9	Therma	18002178



No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	tube ø (mm)	suitable for	equiv. no.
1	416159	750	230	180	327	6.3	Star10	071015
2	416487	820	230	183	324	6.3	Sirman Star10	ATHD071015 71015

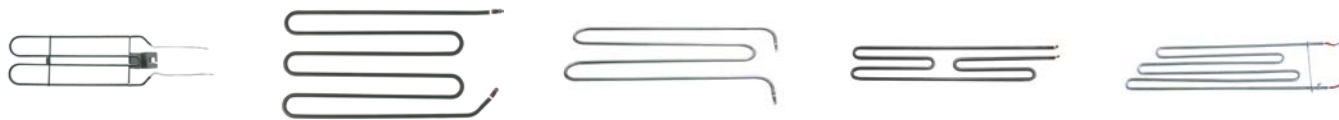


No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	tube ø (mm)	suitable for	equiv. no.
1	416718	300	230	170	198	6.3	Roller-Grill	D02002
2	416703	650	230	140	267	6.5	Roller-Grill	D02001



1

No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	B2 (mm)	tube ø (mm)	suitable for	equiv. no.
1	416903	4500	230	600	205	35	8.5	Palux	637785



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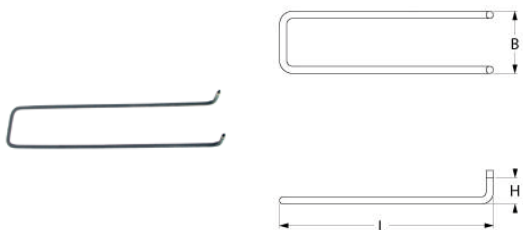
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No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	tube ø (mm)	suitable for	equiv. no.
1	415218	500	230	440	155	6.5	Blanco	00252477
2	418754	1200	230	350	180	6.5	Star10	071110
3	418502	1200	230	410	195	6.5	VEGA	92028
4	415822	1800	230	540	105	8.5	Electrolux Juno	0700249212.7D249212 0H6707
5	416817	4000	230	619	150	8.5	Mareno	CM096301

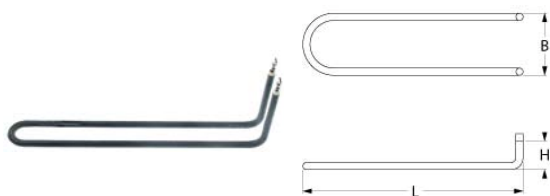


No.	Part No.	power (W)	voltage (V)	L (mm)	H (mm)	tube ø (mm)	suitable for	equiv. no.
1	416099	370	57.5	340	73	8.5	Gico	211200550
2	416097	450	57.5	438	72	8.5	Gico	270204500
3	416098	600	230	580	72	8.5	Gico	290204040
4	416856	1100	230	864	44	10	Tecno MCM Tecno-MCM	030137E 030137E

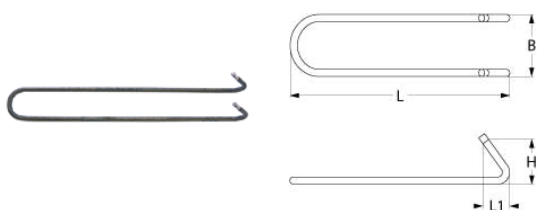


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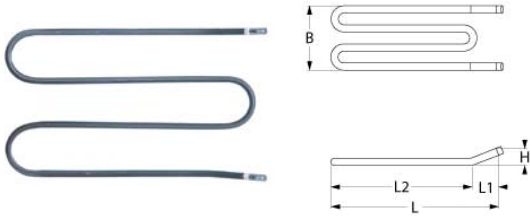
No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	H (mm)	tube ø (mm)	suitable for	equiv. no.
1	418295	300	230	481	108	50	8.5	MKN	574109



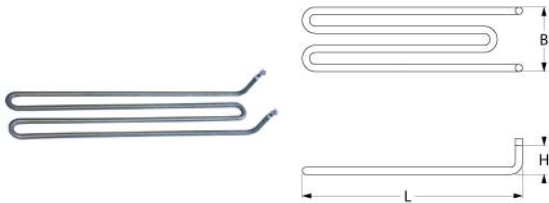
No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	H (mm)	tube ø (mm)	suitable for	equiv. no.
1	418006	750	230	317	41	92	8.5	Electrolux Zanussi	059681 059681
2	416534	1000	230	422	70	66	8.5	Modular	66505700
3	418498	1000	230	472	76	38	8.5	Nayati	PD411K
4	418283	1000	230	530	50	116	8.5	Hupfer	014001122
5	418062	1000	400	470	78	34	8.5	Nayati	SS2027
6	418007	1050	230	425	42	95	8.5	Electrolux Zanussi	059680 059680
7	418279	1200	230	502	50	58	8.5	MKN	574113
8	415079	1250	230	473	52	43	8.5	Electrolux Whirlpool Zanussi	053393 771985002659 053393
9	416985	1250	230	482	54	55	8.5	Electrolux Whirlpool Zanussi	004649 771985000474 004649
10	418008	1250	230	485	44	95	8.7	Electrolux Zanussi	059679 059679
11	415085	1400	240	583	50	36	10	Mareno	167622
12	415442	1500	230	400	50	54	8.5	Palux	-
13	418847	1500	230	455	60	90	16	Capic	E150855



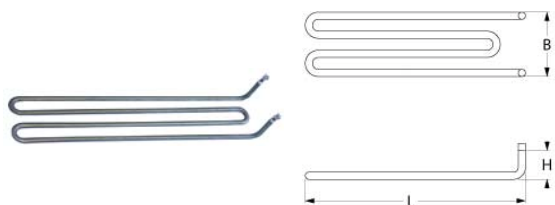
No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	H (mm)	L1 (mm)	tube ø (mm)	suitable for	equiv. no.
1	416955	500	230	450	50	90	25	10	Ambach	5060811140
2	415651	1500	230	425	72	53	22	8.5	Bertos Giga Silko Star10	22039300 X45700 0109041 X45700
3	416961	1500	230	530	45	90	20	10	Ambach	5060814355
4	415296	1580	230	460	65	71	20	8.5	Silko	0101563
5	418063	1900	240	600	65	75	30	9	Bertos	35039300



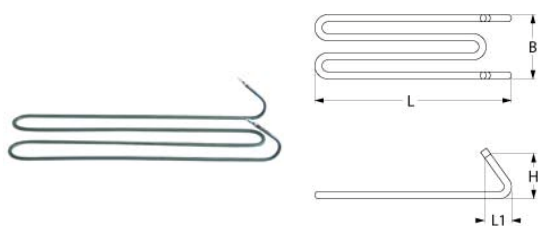
No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	H (mm)	L1 (mm)	L2 (mm)	tube ø (mm)	suitable for	equiv. no.
1	418657	500	230	165	125	16	30	135	8.5	RM-Gastro	401021500
2	416777	500	230	245	147	28	38	195	6.3	Roller-Grill	D02029
3	418335	500	230	430	280	16	38	392	8.5	Emmepi Metalcarrelli	ED1110004 R1545
4	418547	750	115	185	165	18	15	143	6.3	Techfood	CE00092C
5	416032	850	230	430	145	16	30	400	6.5	Dexion	013448-00-R
6	418938	2500	230	520	110	35	40	480	13.5	Capic	E151125
7	418939	2500	230	575	115	30	30	545	12.8	Capic	E151112
8	418940	3500	230	515	150	36	35	480	13.5	Capic	E151455



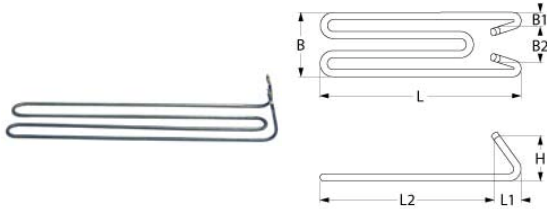
No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	H (mm)	tube ø (mm)	suitable for	equiv. no.
1	415380	1000	230	600	54	82	8.5	Electrolux Zanussi	052919 052919
2	418489	1100	230	467	95	52	6.3	Ambassade Bartscher	65211011 065211011
3	416544	1250	240	416	70	65	8.5	MBM Italien	RTC600183
4	415290	1300	230	473	80	55	6.5	Electrolux Tecnoinox Zanussi	004918 00286 004918
5	416789	1300	230	475	83	66	8.5	Olis	8217700
6	416547	1350	230	450	82	64	8.5	MBM Italien	RTC700278
7	416698	1350	230	460	95	40	6.3	Mareno	1037317700
8	418016	1500	230	375	76	75	8.5	Electrolux Zanussi	002559 002559
9	416595	1500	230	415	82	50	8.5	Angelo-Po	32G1921
10	416607	1500	230	417	95	46	9	Fagor	X273000
11	416986	1500	230	484	90	50	8.5	Electrolux Zanussi	004671 004671
12	416602	1500	230	517	87	71	9	Fagor	R893000
13	416556	1500	230	570	90	68	8.9	MBM Italien	RTBF900068
14	417335	1500	240	500	90	70	8.5	MBM Italien	RTBF800026
15	416668	1600	230	366	65	62	8.5	Offcar	843627
16	416791	1700	230	440	90	64	8.5	Olis	A044706
17	416678	1700	400	445	75	83	8.8	Angelo-Po	32G1040
18	415179	1750	230	445	82	50	8.5	Angelo-Po	32G1260
19	415928	1800	240	470	90	65	8.5	Modular Multi	66500200 665002
20	415075	2000	220	573	80	70	9.2	Electrolux Zanussi	026944 026944
21	417339	2000	230	448	93	60	8.5	Electrolux Juno	0K0609 214676
22	416669	2000	230	520	83	64	8.5	Offcar	843629
23	416615	2000	230	523	95	81	8	Fagor	X143000
24	416616	2000	230	525	82	46	8.5	Fagor	X143010
25	416597	2000	230	530	93	70	8.5	Angelo-Po	32G2481
26	416610	2000	230	568	77	86	8.5	Fagor	R573000



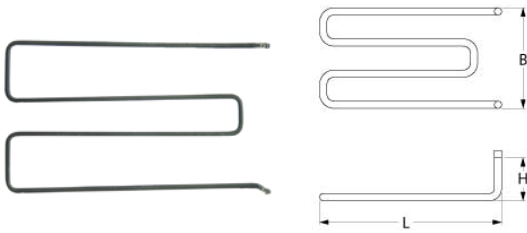
No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	H (mm)	tube ø (mm)	suitable for	equiv. no.
27	415184	2000	230	570	86	87	8.5	Electrolux Whirlpool Zanussi	059401 771985003774 059401
28	416633	2000	230	585	100	100	8	Fagor	R573010
29	415382	2000	230	595	41	40	6.3	Electrolux Zanussi	055998 055998
30	415253	2000	240	548	72	70	8.5	Silko	0101521
31	416555	2000	240	570	92	65	8.5	MBM Italien	RTBF800038
32	415932	2000	240	650	78	72	8.5	Modular Multi	96500000 965000
33	418481	2200	230	615	80	92	8.5	Angelo-Po	32G2371
34	416679	2200	400	572	81	85	8.5	Angelo-Po	32G1870
35	416046	2350/2560	220/240	590	77	80	8.5	Giga Star10 Whirlpool	0000Y10400 Y10400 483286009373
36	416987	2500	400	567	90	91	9	Electrolux Zanussi	006681 006681
37	416792	2660	230	578	88	63	8.5	Olis	A037450



No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	H (mm)	L1 (mm)	tube ø (mm)	suitable for	equiv. no.
1	416095	1100	240	360	82	50	7	6.3	Gico	260200020
2	418650	1200	230	402	75	70	35	6.5	Giga	DER001ZR10
3	418026	1250	230	450	94	99	25	8.5	Baron	41826620140
4	416175	1600	230	417	87	90	32	8.5	Mareno	CM164800
5	416596	1750	230	500	81	50	18	8.5	Angelo-Po	32G0251
6	415208	2000	230	641	87	43	10	6.3	EGO Lohberger Voss	20.26576.000 F2001128 F2001128
7	416694	2200	230	570	110	90	20	8.5	Mareno	CM164900
8	415973	2700	240	360	141	85	55	10	Mareno	1685100
9	416002	3000	240	390	120	68	30	10	Bertos	31927000
10	415084	3900	240	520	170	94	58	10	Mareno	1475600



No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	H (mm)	L1 (mm)	B2 (mm)	tube ø (mm)	suitable for	equiv. no.
1	416096	1370	240	430	100	60	10	80	6.3	Gico	270200662
2	416100	2020	240	550	100	60	10	80	6.3	Gico	290200112

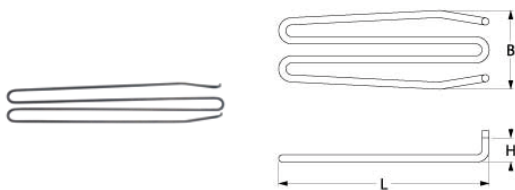


No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	H (mm)	tube ø (mm)	suitable for	equiv. no.
1	416613	3000	230	474	285	54	8.5	Tecnoinox	00767



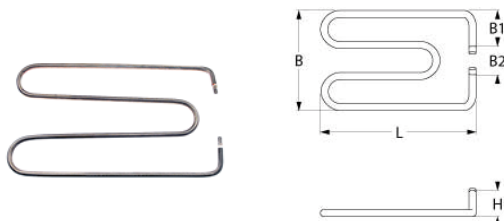
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No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	H (mm)	tube ø (mm)	suitable for	equiv. no.
1	415273	1500	220	373	82	78	8.5	Electrolux Zanussi	058345 058345



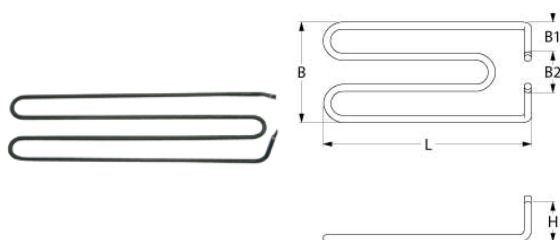
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No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	H (mm)	tube ø (mm)	suitable for	equiv. no.
1	416140	2300	230	510	90	45	6.3	Gico	290202450

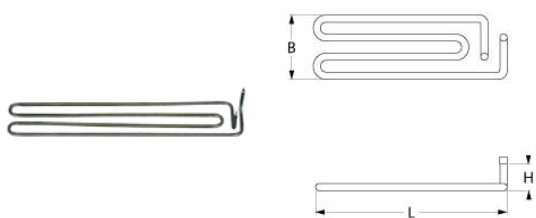


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No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	H (mm)	B2 (mm)	tube ø (mm)	suitable for	equiv. no.
1	416887	1350	230	385	225	22	125	8.5	Forved	SNACKRESIS01



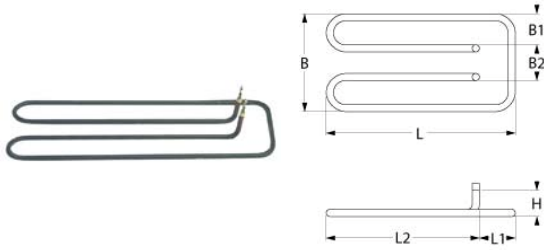
No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	H (mm)	B2 (mm)	tube ø (mm)	suitable for	equiv. no.
1	415703	1000	230	333	80	64	51	6.3	Lotus	537005100
2	416161	1000	230	404	95	36	39	6.3	Star10	071027
3	415087	1300	220	428	80	66	43	6.3	Mareno	892800
4	415982	1300	230	405	85	100	53	6.3	Mareno	1941800
5	415076	1300	230	490	78	70	44	6.3	EKU Mareno Silko	373.007.0 1-W-237 1037300713 1037300713
6	415367	1500	230	425	90	70	60	6.3	Lotus	537005200
7	416518	1500	230	498	158	59	67	6.3	Lotus	537021000
8	415975	1800	240	488	84	63	47	8.5	Mareno	1730000
9	415958	1900	230	585	90	80	50	6.3	Mareno	1941900
10	415086	2000	220	600	80	70	58	6.3	Mareno	1029200
11	420008	2000	230	535	90	74	56	10	Morice	RS 0856
12	418069	2000	230	660	85	60	75	6.3	EGO Lotus	33.90000.970 537025200
13	415933	2580	240	530	130	65	50	8.5	Multi	965008



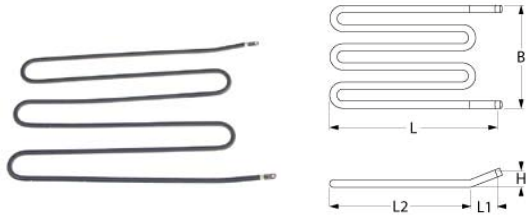
No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	H (mm)	tube ø (mm)	suitable for	equiv. no.
1	415254	2000	230	550	93	72	8.5	Silko	0101520

12

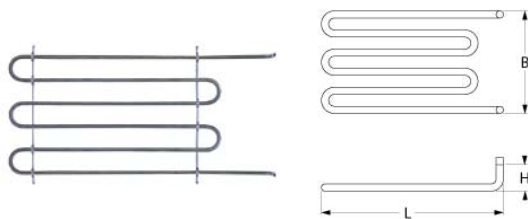
Heating elements



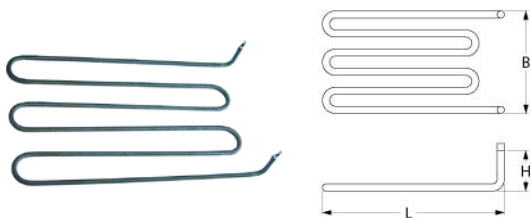
No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	H (mm)	L2 (mm)	B2 (mm)	tube ø (mm)	suitable for	equiv. no.
1	416062	1000	230	220	103	32	178	45	6.3	Emmepi	C10199
2	416075	1200	230	295	105	32	252	35	6.5	Emmepi	C00650



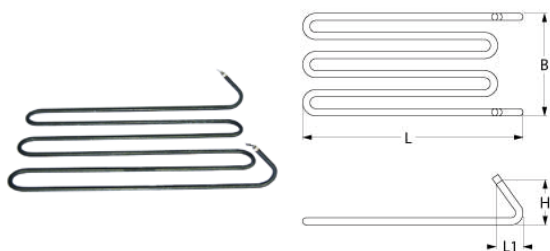
No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	H (mm)	L1 (mm)	tube ø (mm)	suitable for	equiv. no.
1	418659	350	230	175	180	17	30	6.5	RM-Gastro	401021000
2	418668	700	230	370	230	15	35	6.3	RM-Gastro	40121700
3	418661	1000	230	180	187	18	30	6.2	Bartscher RM-Gastro	A0401022500 401022500
4	418431	1000	230	402	246	27	50	8.2	Nayati	PD411J
5	418344	1200	220	395	220	24	50	8	Dexion Emainox	3710003 3710003
6	418334	1400	230	555	270	20	45	8	Metalcarrelli	003001040005
7	416195	1500	230	368	268	19	23	6.3	CF RM-Gastro	resistenza p.BME11R 401023000
8	415353	1500	230	395	205	25	50	8.5	Electrolux Zanussi	050933 050933
9	416798	2000	220	565	200	20	35	8.5	Olis	A037420



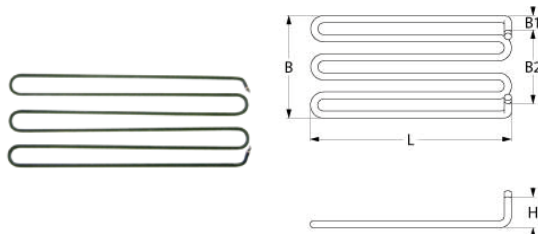
No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	H (mm)	tube ø (mm)	suitable for	equiv. no.
1	416767	1500	230	460	205	52	6.3	Giga Star10	Y00700 Y00700



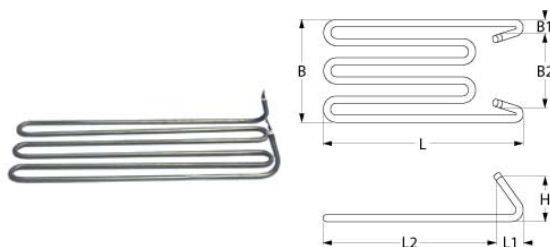
No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	H (mm)	tube ø (mm)	suitable for	equiv. no.
1	418644	450	230	440	350	45	6.3	Sirman	IV5253500
2	418478	1000	230	420	200	47	6.3	Ambassade Bartscher	65211007 065211007
3	416898	1600	230	435	110	93	6.3	Palux	501808
4	416797	2000	230	480	275	60	8.5	Olis	A037050
5	415572	2100	380	325	172	63	8.5	Therma	18011703



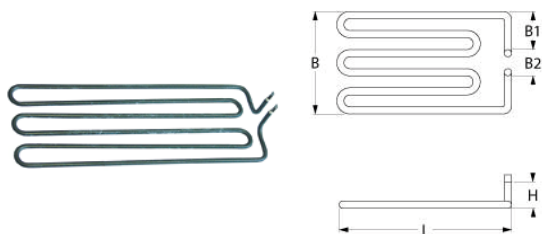
No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	H (mm)	L1 (mm)	tube ø (mm)	suitable for	equiv. no.
1	416180	2200	230	420	130	92	24	8.5	Mareno	CM165100
2	416695	3300	230	570	130	90	20	8.5	Mareno	CM165200
3	415987	5850	230	530	295	90	80	10	Mareno	1878800



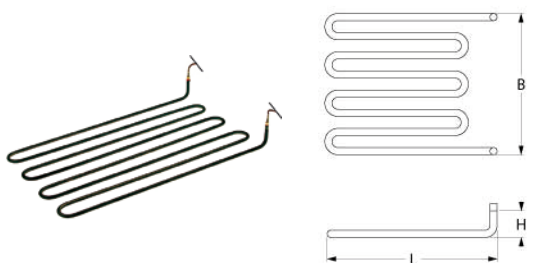
No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	H (mm)	B2 (mm)	tube ø (mm)	suitable for	equiv. no.
1	416539	2100	230	383	170	60	100	8.5	Modular	66502300
2	416540	3330	230	506	200	63	140	8.5	Modular	96500700
3	415930	3440	240	530	205	60	140	8.5	Multi	965007



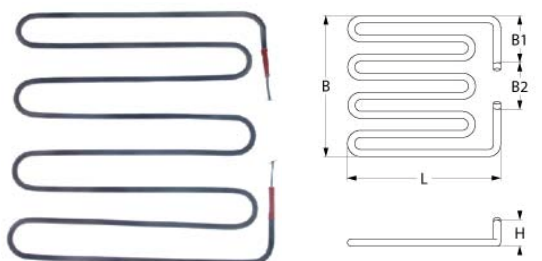
No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	H (mm)	L1 (mm)	B2 (mm)	tube ø (mm)	suitable for	equiv. no.
1	418218	1600	230	433	108	56	75	74	6.3	Palux	148040
2	416114	2600	230	375	152	58	25	100	8.5	Gico	270200812



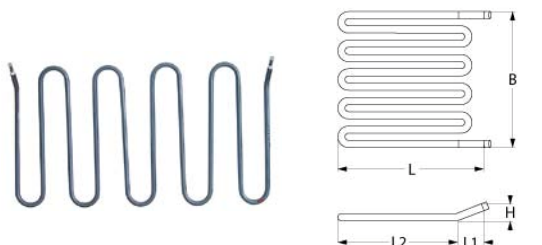
No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	H (mm)	B2 (mm)	tube ø (mm)	suitable for	equiv. no.
1	416692	2900	230	312	200	82	68	8.5	Firex Lotus Offcar	40400082 40400082 FX40400082
2	418937	3000	230	430	320	58	156	13.5	Capic	E151138
3	416045	3400	230	313	195	82	61	10	Giga Star10	X48100 X48100
4	415298	3400	230	315	195	85	58	100	Silko	0101526
5	416806	3490	230	480	185	65	30	8.5	Olis	A050190
6	417344	4700	230	540	210	60	70	8.5	Giga Star10 Whirlpool	0000Y10500 Y10500 483286009389



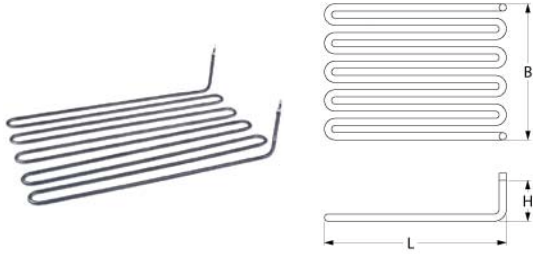
No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	H (mm)	tube ø (mm)	suitable for	equiv. no.
1	418622	3000	230	277	245	55	8	Roller-Grill	D02105
2	418463	3300	400	420	240	45	6.5	Salvis	1G563025



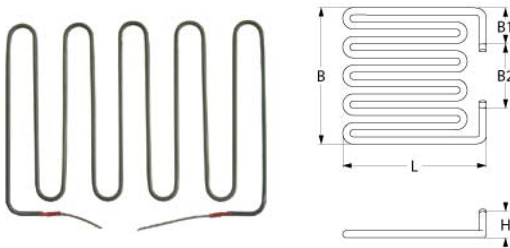
No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	H (mm)	B2 (mm)	tube ø (mm)	suitable for	equiv. no.
1	417219	1400	230	290	320	8	190	6.5	Roller-Grill	D02101



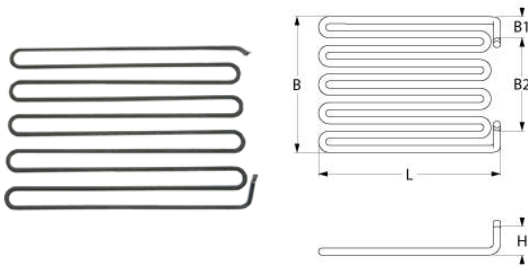
No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	H (mm)	L1 (mm)	tube ø (mm)	suitable for	equiv. no.
1	416778	1500	230	246	430	33	30	8	Roller-Grill	D02073
2	420002	2000	230	383	235	15	20	8.5	Charvet	150390



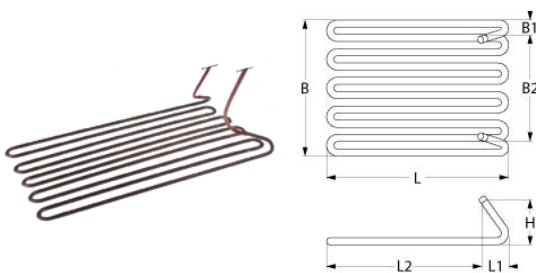
No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	H (mm)	tube ø (mm)	suitable for	equiv. no.
1	417333	3000	240	400	255	65	8.5	MBM Italien	RTCU700646
2	416899	3500	230	430	245	95	6.3	Palux	501816



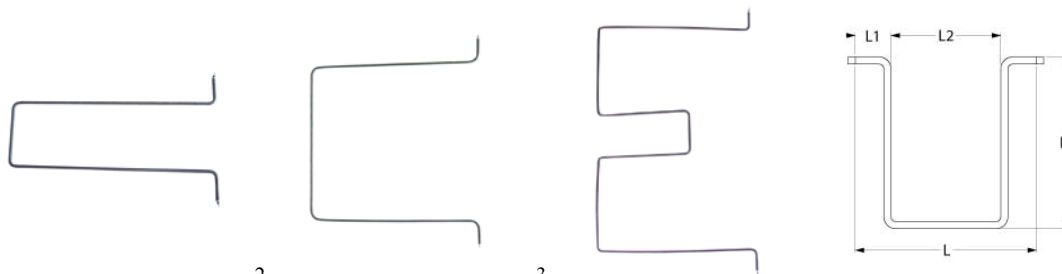
No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	H (mm)	B2 (mm)	tube ø (mm)	suitable for	equiv. no.
1	416748	2000	240	285	370	40	165	6.3	Roller-Grill	D02102



No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	H (mm)	B2 (mm)	tube ø (mm)	suitable for	equiv. no.
1	415702	2400	230	342	227	53	165	6.3	Lotus	537004100
2	418658	3000	230	387	230	46	200	8.5	RM-Gastro	401025000



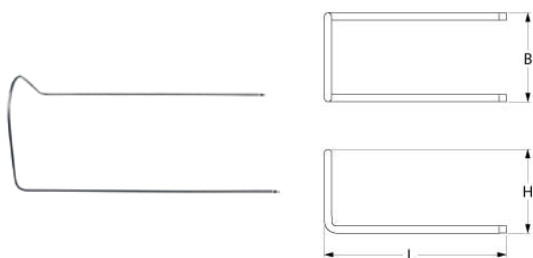
No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	H (mm)	L1 (mm)	B2 (mm)	tube ø (mm)	suitable for	equiv. no.
1	416896	3500	230	435	240	45	50	175	6.3	Palux	147990



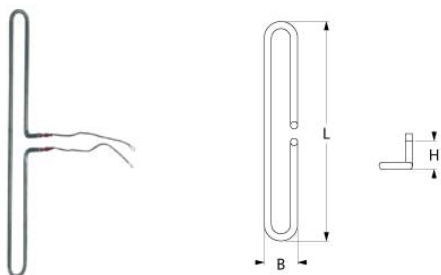
No.	Part No.	power (W)	voltage (V)	L (mm)	H (mm)	L1 (mm)	L2 (mm)	tube ø (mm)	suitable for	equiv. no.
1	415244	750	120	278	580	70	138	8.5	Rieber	33010109
2	415247	800	120	668	580	70	528	8.5	Rieber	33010110
3	418271	1250	120	1050	580	70	440	8.7	Rieber	33010123



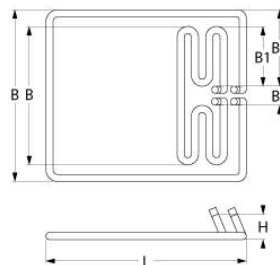
No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	H (mm)	tube ø (mm)	suitable for	equiv. no.
1	416809	700	230	805	164	240	8.5	Star10	071080
2	416886	750	230	270	70	740	8.5	Forved	SCALDRESIST



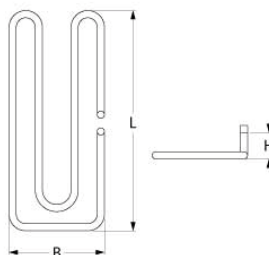
No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	H (mm)	suitable for	equiv. no.
1	418741	400	230	220	350	440	Bartscher	040827
2	418742	750	230	220	360	690	Bartscher	040577
3	418743	1400	230	220	680	700	Bartscher	040576



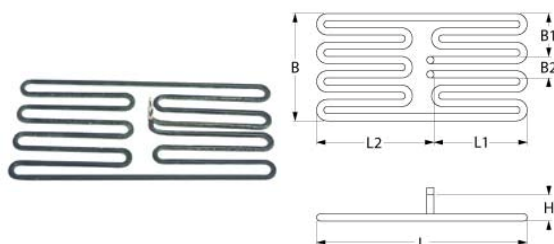
No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	H (mm)	connection distance (mm)	suitable for	equiv. no.
1	415480	1000	220	457	40	70	24	Electrolux Juno	0700214337.7D214337 0H6182
2	415482	1100	400	538	45	67	25	Electrolux Juno	0H6155 0H6211



No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	H (mm)	connection distance (mm)	tube ø (mm)	suitable for	equiv. no.
1	415476	1670	220	650	470	35	37	8.5	MKN Palux	574085 290742
2	415475	1670	230	430	110	45	22	8.5	MKN Palux	574084 290734
3	415477	1670	230	465	95	45	16	8.5	MKN Palux	574102 194700



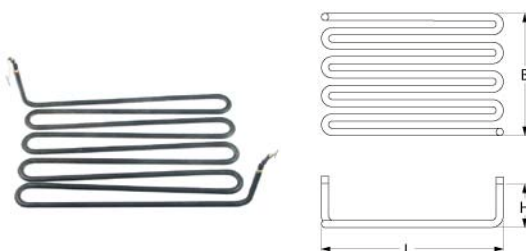
No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	H (mm)	B2 (mm)	connection distance (mm)	suitable for	equiv. no.
1	418875	3200	240	457	185	55	36	28	Falcon	731750420
2	418874	3200	240	457	185	55	36	28	Falcon	731750421



No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	H (mm)	L1 (mm)	B2 (mm)	suitable for	equiv. no.
1	416072	1800	230	290	130	30	130	20	Emmepi	C00644



No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	H (mm)	suitable for	equiv. no.
1	418646	2000	230	270	235	45	Sirman	IGS703103
2	416157	2400	230	305	250	60	Star10	071066



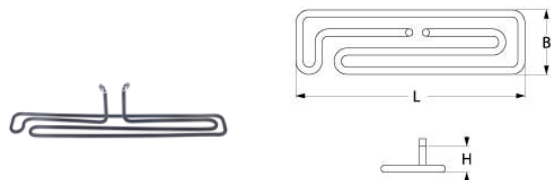
No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	H (mm)	suitable for	equiv. no.
1	415748	3000	230	340	212	96	Silko	0108151
2	416829	3400	230	338	203	91	Silko	0108151



1

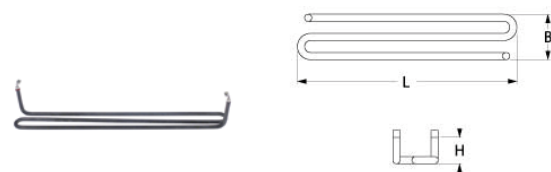
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No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	H (mm)	suitable for	equiv. no.
1	415425	1250	220	470	64	60	EGO MKN	20.30162.000 574099
2	415446	1250	230	450	65	60	MKN	203550



1

No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	H (mm)	suitable for	equiv. no.
1	418913	1800	230	507	70	92	Bonnet	311739



1

No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	H (mm)	suitable for	equiv. no.
1	418922	1800	220	523	57	81	Bonnet	310128



1

2

3

No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	H (mm)	suitable for	equiv. no.
1	416954	2000	230	480	154	92	Ambach	5060814403
2	416953	2000	230	550	230	90	Ambach	5060814402
3	416952	2000	230	600	305	90	Ambach	5060814401

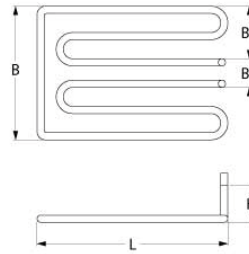


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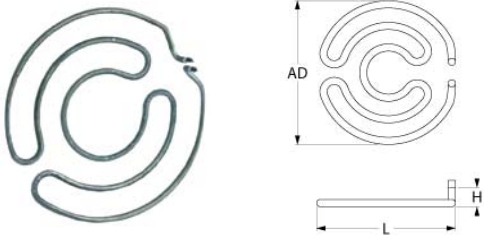
No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	H (mm)	suitable for	equiv. no.
1	418437	3500	400	478	250	70	Salvis	178996

No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	H (mm)	suitable for	equiv. no.
2	418436	3500	400	480	250	70	Salvis	178995

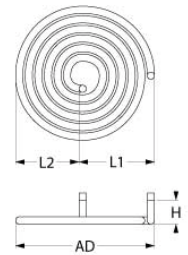
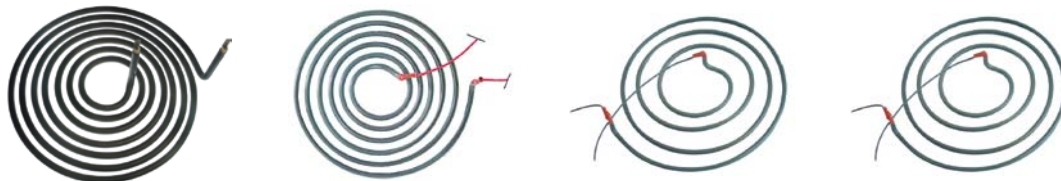


No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	H (mm)	suitable for	equiv. no.
1	418435	3500	230	460	233	73	Salvis	178859
2	418406	3500	400	455	287	77	Salvis	178857

No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	H (mm)	suitable for	equiv. no.
3	418434	3500	400	480	310	70	Salvis	178993

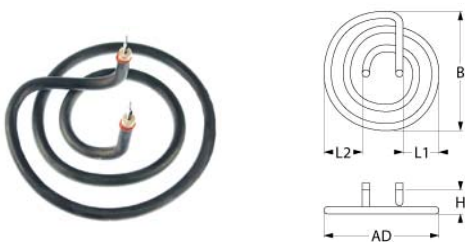


No.	Part No.	power (W)	voltage (V)	ext. ø (mm)	H (mm)	L (mm)	suitable for	equiv. no.
1	416636	2000	230	305	34	280	Dihl Faba Fimar	6006 PR30001 C01765

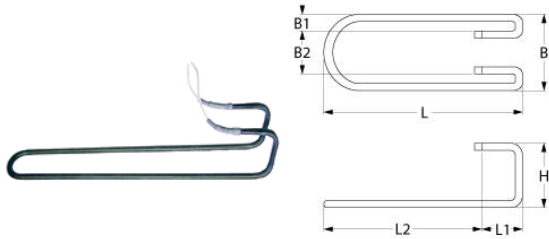


No.	Part No.	power (W)	voltage (V)	ext. ø (mm)	H (mm)	suitable for	equiv. no.
1	418612	1400	230	258	85	VEMA	XRRC6
2	416780	2000	230	190	42	Roller-Grill	D02012

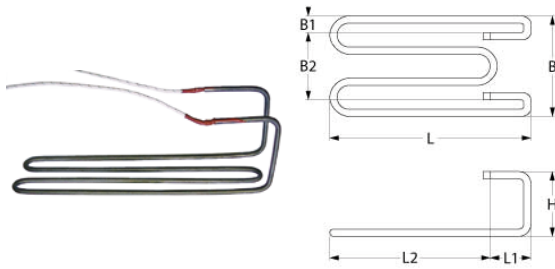
No.	Part No.	power (W)	voltage (V)	ext. ø (mm)	H (mm)	suitable for	equiv. no.
3	416726	3000	230	310	65	Roller-Grill	D02013
4	416771	3600	230	375	40	Roller-Grill	D02022



No.	Part No.	power (W)	voltage (V)	ext. ø (mm)	H (mm)	L1 (mm)	L2 (mm)	suitable for	equiv. no.
1	418272	550	230	138	50	40	40	Rieber	33010121



No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	H (mm)	L1 (mm)	suitable for	equiv. no.
1	415381	1300	230	535	82	96	55	Electrolux Zanussi	051355 051355
2	415098	1500	220	533	75	123	78	Alpeninox Electrolux Juno Zanussi	0A2068 0A2068 0A2068 0A2068



No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	H (mm)	L1 (mm)	tube ø (mm)	suitable for	equiv. no.
1	415099	1500	220	380	90	124	80	8.5	Alpeninox Electrolux	0A2208 0A2208
2	415100	1500	230	242	155	120	50	6.5	Alpeninox Electrolux	0A2070 0A2070

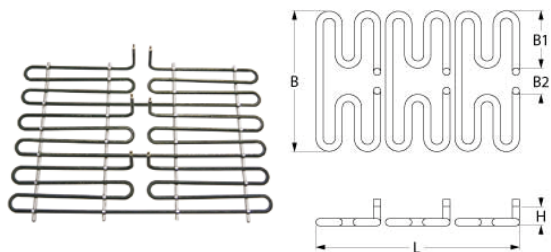


1

No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	suitable for	equiv. no.
1	418656	110	230	131	140	RM-Gastro	401020500



No.	Part No.	power (W)	voltage (V)	HC	L (mm)	B (mm)	tube ø (mm)	suitable for	equiv. no.
1	416136	1500	230	3	384	274	8.5	Gico	270204530
2	416106	2700	240	3	490	274	8.5	Gico	290204050
3	416079	2700	240	3	503	274	8.5	Gico	292200160



No.	Part No.	power (W)	voltage (V)	HC	L (mm)	B (mm)	H (mm)	tube ø (mm)	connection distance (mm)	suitable for	equiv. no.
1	415584	5000	400	3	460	295	75	6.5	108	Blumauer	180373

foil heating elements

aluminium



1 2

No.	Part No.	L (mm)	B (mm)	power (W)	voltage (V)	cable length (mm)	suitable for	equiv. no.
1	418472	400	230	175	230	490	Salvis	1G962947
2	418332	510	205	378	230	215	Groen	1092179

plastic

with temperature limiter



1 2

No.	Part No.	L (mm)	B (mm)	power (W)	voltage (V)	cable length (mm)	suitable for	equiv. no.
1	416416	240	130	80	230	1270	Dexion	01233602R
2	416315	470	65	87	230	3400	Dexion	01233501R

without temperature limiter



1

No.	Part No.	L (mm)	B (mm)	power (W)	voltage (V)	sensor ø (mm)	cable length (mm)	suitable for	equiv. no.
1	418012	560	360	400	230	6	490	Coldmaster Tecfrigo	3154802 3154802

silicone
with temperature limiter



1

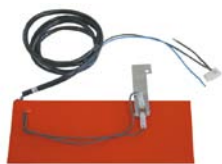
No.	Part No.	L (mm)	B (mm)	power (W)	voltage (V)	sensor ø (mm)	cable length (mm)	suitable for	equiv. no.
1	418867	465	260	900	230	6	1000	-	-



No.	Part No.	L (mm)	B (mm)	power (W)	voltage (V)	t.max. (°C)	cable length (mm)	suitable for	equiv. no.
1	416687	460	250	1000	230	175	500	Offcar	843613
2	416688	500	290	1350	230	175	500	Offcar	843611



No.	Part No.	L (mm)	B (mm)	power (W)	voltage (V)	sensor ø (mm)	t.max. (°C)	cable length (mm)	suitable for	equiv. no.
1	418855	210	58	100	220	-	-	500	Infrico	406x31
2	418856	210	116	200	220	-	-	500	Infrico	406x32
3	416372	220	110	450	230	-	-	1000	Luxia	L7011
4	418763	290	175	500	230	-	-	1000	Electrolux Zanussi	032086 032086
5	418623	375	275	650	230	-	150	1000	-	-
6	416406	400	240	1000	230	-	150	2000	Giga	Y15900
7	415210	400	290	500	230	-	140	1000	Rieber	33010602
8	416371	400	290	1000	230	-	140	2000	Electrolux Zanussi	032094 032094
9	418034	400	290	1500	230	-	175	1000	Baron	41826620170
10	418842	480	280	400	230	6	-	-	Emainox	3710036
11	418035	490	400	2500	230	-	175	1000	Baron	41826620160



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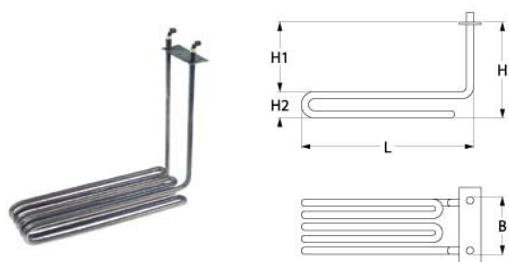
No.	Part No.	L (mm)	B (mm)	power (W)	voltage (V)	cable length (mm)	suitable for	equiv. no.
1	416395	310	115	600	230	1950	Winterhalter	60003653

without temperature limiter



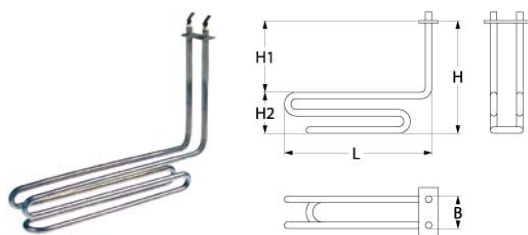
No.	Part No.	L (mm)	B (mm)	power (W)	voltage (V)	sensor ø (mm)	t.max. (°C)	cable length (mm)	suitable for	equiv. no.
1	416249	120	120	100	230	-	-	200	Aristarco	4761
2	416236	130	84	130	230	-	175	200	Colged Elettrobar Eurotec	230080AG 230080AG 230080.AG
3	418262	195	140	150	230	-	175	200	Naomi-Grills	165
4	415980	375	275	650	230	-	175	250	Lotus	537011900
5	418868	460	270	600	230	-	-	2300	Tecfrigo	2304802
6	415981	460	375	1100	230	-	175	500	Lotus	537012000
7	418075	570	230	1500	230	6	-	600	Lotus	537026000

fryer heating elements with rectangular flange



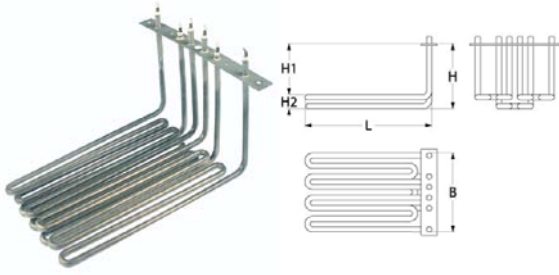
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No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	H (mm)	H1 (mm)	HD (mm)	suitable for	equiv. no.
1	416996	2900	230	285	82	245	207	68	Electrolux Zanussi	004767 004767



1

No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	H (mm)	H1 (mm)	suitable for	equiv. no.
1	418460	2000	230	280	42	200	146	Salvis	178613



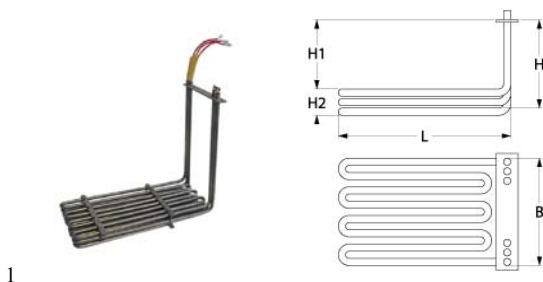
No.	Part No.	power (W)	voltage (V)	HC	L (mm)	B (mm)	H (mm)	H1 (mm)	HD (mm)	suitable for	equiv. no.
1	416008	5000	230/400	3	245	200	170	143	60	Bertos	33026600
2	418104	6000	230/400	3	280	202	170	150	61	Bertos	33026700
3	418105	7000	230/400	3	300	240	200	175	85	Bertos	33026500
4	418106	9000	230/400	3	300	240	200	175	85	Bertos	33026900



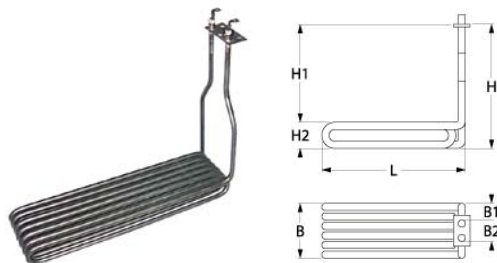
No.	Part No.	power (W)	voltage (V)	HC	L (mm)	B (mm)	H (mm)	B2 (mm)	H1 (mm)	HD (mm)	suitable for	equiv. no.
1	418432	6000	230/400	3	275	172	161	93	133	115	Nayati	PD411L
2	418474	6000	230/400	3	285	155	173	90	151	124	Salvis	1G564035



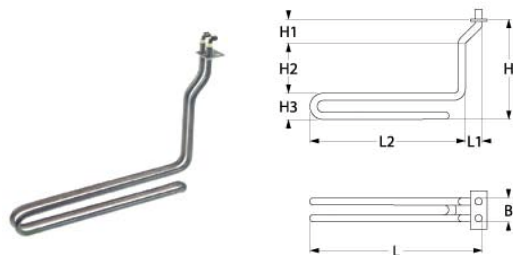
No.	Part No.	power (W)	voltage (V)	HC	L (mm)	B (mm)	H (mm)	B2 (mm)	H1 (mm)	HD (mm)	suitable for	equiv. no.
1	415741	7500	230/400	3	310	130	295	78	261	95	FriFri	100299
2	416426	11400	230/400	3	310	215	298	60	260	95	FriFri	300950



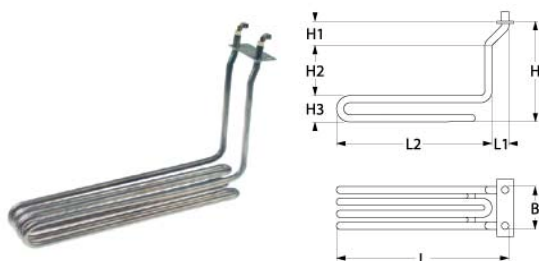
No.	Part No.	power (W)	voltage (V)	HC	L (mm)	B (mm)	H (mm)	H1 (mm)	HD (mm)	suitable for	equiv. no.
1	415357	8000	400	3	335	150	270	233	30	Therma Valentine	-



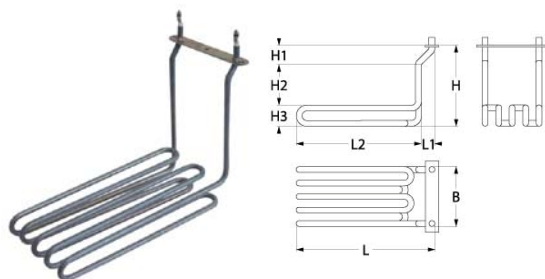
No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	H (mm)	B2 (mm)	H1 (mm)	HD (mm)	suitable for	equiv. no.
1	415377	5500	230	320	86	248	48	213	40	Electrolux Inoksan Zanussi	059563 10070020 059563
2	418002	5500	400	320	86	248	48	213	40	Electrolux Zanussi	006571 006571



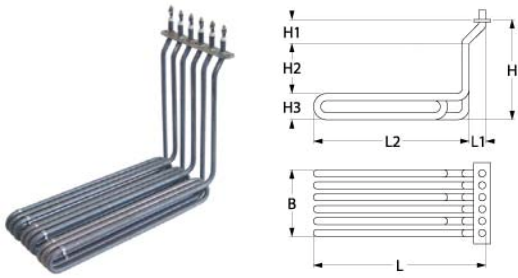
No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	H (mm)	L1 (mm)	H1 (mm)	H2 (mm)	HD (mm)	suitable for	equiv. no.
1	416993	1500	230	320	25	215	30	62	115	18	Electrolux Zanussi	004752 004752



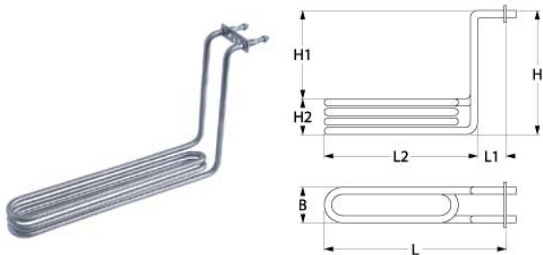
No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	H (mm)	L1 (mm)	H1 (mm)	H2 (mm)	HD (mm)	suitable for	equiv. no.
1	416995	2900	230	270	50	246	10	30	178	53	EGO Electrolux Zanussi	20.40629.000 0A5565 0A5565
2	416994	2900	230	310	60	195	5	30	125	51	EGO Electrolux Zanussi	20.40453.000 005964 005964



No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	H (mm)	L1 (mm)	H1 (mm)	H2 (mm)	HD (mm)	suitable for	equiv. no.
1	416499	3300	230	249	128	210	15	30	140	144	Elettrobar Eurotec	230069 230069
2	416504	3300	230	320	131	220	14	25	130	72	Elettrobar Eurotec	230070 230070



No.	Part No.	power (W)	voltage (V)	HC	L (mm)	B (mm)	H (mm)	L1 (mm)	H1 (mm)	H2 (mm)	windings	HD (mm)	suitable for	equiv. no.
1	416505	4950	230	3	315	115	220	15	26	154	6	144	Elettrobar Eurotec	230068 230068
2	416506	6600	230/400	3	342	127	230	15	25	167	6	72	Elettrobar Eurotec	230072 230072
3	416507	8250	230/400	3	322	126	238	15	20	178	9	144	Elettrobar Eurotec	230073 230073
4	416508	10950	230/400	3	415	128	240	15	10	194	9	173	Elettrobar Eurotec	230074 230074



No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	H (mm)	L1 (mm)	H2 (mm)	windings	HD (mm)	suitable for	equiv. no.
1	415717	1500	230	289	50	178	14	32	3	19	FriFri	09-08
2	416624	1500	230	300	50	180	20	30	3	18	Fagor	X363023
3	416627	1500	230	300	50	180	22	30	3	18	Fagor	X363005
4	416628	2000	230	298	49	179	19	31	3	18	Fagor	X373005
5	415738	2000	230	302	51	177	15	25	3	18	FriFri	09-09
6	416625	2000	230	310	50	180	30	30	3	18	Fagor	X373022
7	415739	3000	230	298	51	190	18	40	4	18	FriFri	09-10
8	416622	3000	230	303	45	190	20	42	4	18	Fagor	X353024
9	416630	3000	230	335	47	226	45	44	4	18	Fagor	X383020
10	416631	4250	-	-	-	-	-	-	4	-	Fagor	X393010



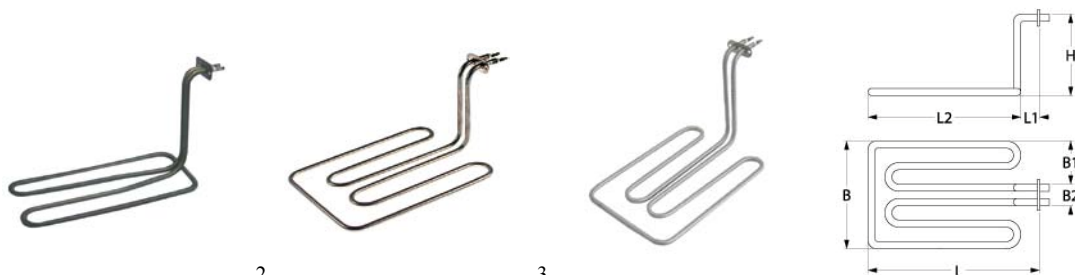
No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	H (mm)	L3 (mm)	H1 (mm)	H2 (mm)	HD (mm)	suitable for	equiv. no.
1	415354	1500	230	375	26	275	280	118	115	22	Electrolux Whirlpool Zanussi	054951 771985003588 054951
2	415274	3000	230	400	70	270	315	120	110	34	Electrolux Zanussi	054962 054962



1

2

No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	H (mm)	L1 (mm)	B2 (mm)	H1 (mm)	windings	HD (mm)	suitable for	equiv. no.
1	415742	2300	230	280	62	180	23	35	150	4	34	FriFri	100947
2	416632	4250	230	380	104	230	46	48	194	6	18	Fagor	X393021

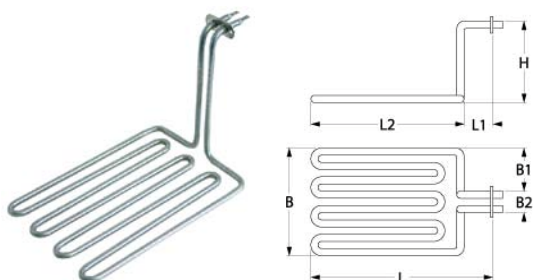


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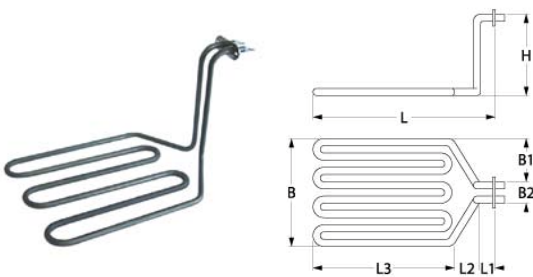
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3

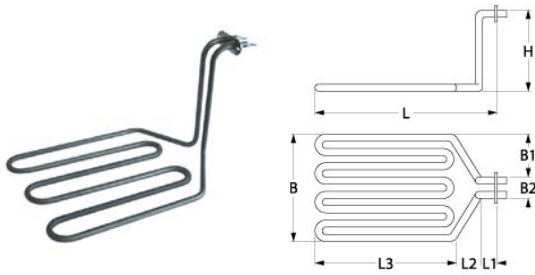
No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	H (mm)	L1 (mm)	B1 (mm)	HD (mm)	windings	suitable for	equiv. no.
1	415716	2000	230	290	130	160	23	19	35	2	FriFri	1145031
2	418350	2300	230	293	195	136	23	84	40	2	Valentine	9021-61
3	416746	3000	230	300	185	180	23	78	40	2	Roller-Grill	D02023



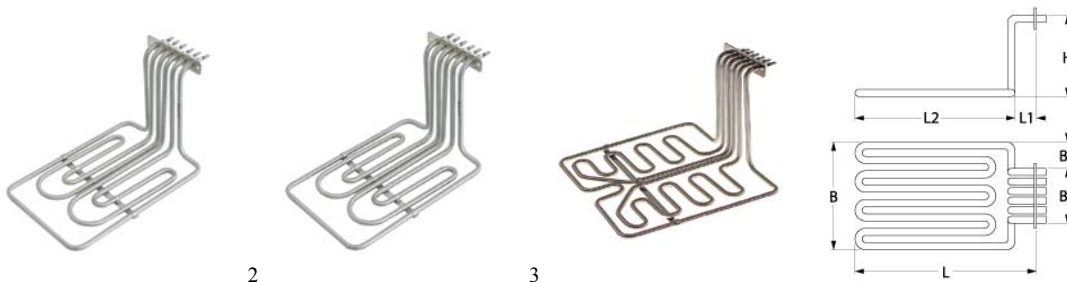
No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	H (mm)	L1 (mm)	B1 (mm)	HD (mm)	windings	suitable for	equiv. no.
1	415342	2000	230	213	202	155	38	85	40	3	Jünger	000445258
2	418643	3000	230	275	185	165	20	78	40	3	Fimar	CO1117
3	416424	3200	230	297	180	161	28	81	34	3	FriFri	300915
4	418818	3280	230	320	190	170	39	79	56	5	Giorik	6002054



No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	H (mm)	L3 (mm)	B2 (mm)	HD (mm)	windings	suitable for	equiv. no.
1	415233	2000	230	280	125	170	205	28	25	2	EGO	20.40066.000
2	416744	2000	230	282	120	175	210	28	40	2	Fimar Roller-Grill	C01116 D02010
3	416743	2000	230	285	118	142	210	28	40	2	Roller-Grill	D02018
4	418817	2000	230	285	137	172	230	37	28	3	Giorik	6001129
5	418531	2000	230	296	120	170	212	27	40	2	Acopa VEGA	11020 -
6	416745	2500	230	285	125	177	210	28	40	3	Roller-Grill	D02069



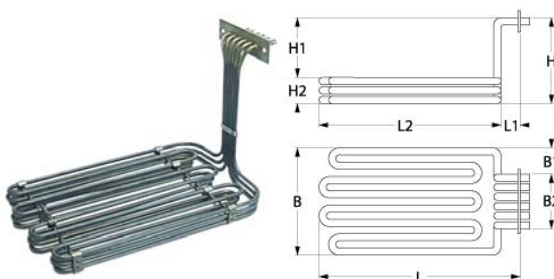
No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	H (mm)	L3 (mm)	B2 (mm)	HD (mm)	windings	suitable for	equiv. no.
7	415234	3000	220	-	-	-	-	-	-	3	IME Turbo	202015
8	418501	3000	230	280	191	164	230	31	40	3	Acopa IME Turbo VEGA	11030 TF8/TF2x8 93178
9	415719	3000	230	290	179	148	210	19	34	4	FriFri	09-26
10	418351	3000	230	293	200	135	240	28	40	5	Valentine	9022-61
11	416423	3200	230	295	127	162	250	18	34	3	FriFri	300914
12	418833	3600	230	295	180	175	235	22	40	4	Roller-Grill	D02070



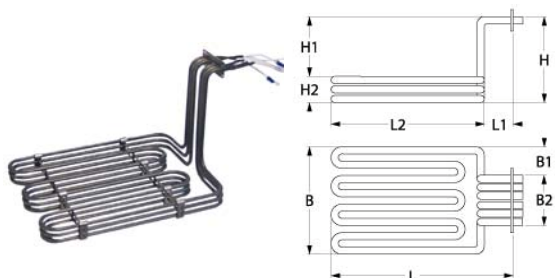
No.	Part No.	power (W)	voltage (V)	HC	L (mm)	B (mm)	H (mm)	L1 (mm)	B2 (mm)	FL (mm)	FW (mm)	HD (mm)	suitable for	equiv. no.
1	416739	3800	230/400	3	280	185	170	20	85	115	22	103	Roller-Grill	D02025
2	416740	6000	230/400	3	292	186	170	28	85	115	23	103	Roller-Grill	D02027
3	418352	6400	230/400	3	285	278	170	20	94	115	22	103	Valentine	9024-54



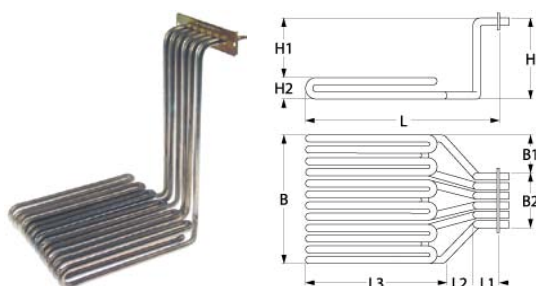
No.	Part No.	power (W)	voltage (V)	HC	L (mm)	B (mm)	H (mm)	L1 (mm)	HD (mm)	FL (mm)	FW (mm)	suitable for	equiv. no.
1	415444	6000	230/400	3	272	206	220	20	54	168	24	Palux	008591
2	415753	6000	400	3	324	195	265	64	27	90	40	SSG Thielmann	-



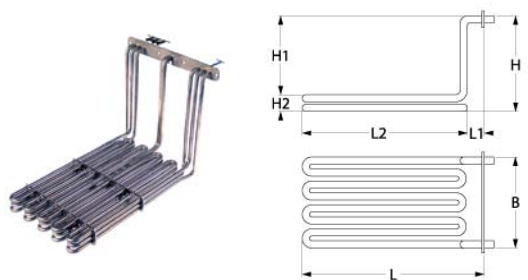
No.	Part No.	power (W)	voltage (V)	HC	L (mm)	B (mm)	H (mm)	L1 (mm)	B2 (mm)	H1 (mm)	windings	HD (mm)	suitable for	equiv. no.
1	415090	5500	230/400	3	320	200	210	13	38	185	12	95	EKU Mareno	1-W-218 1037039900
2	415963	7250	230/400	3	330	194	212	20	68	177	12	95	EKU Mareno	4-102 1037301615



No.	Part No.	power (W)	voltage (V)	HC	L (mm)	B (mm)	H (mm)	L1 (mm)	B2 (mm)	H1 (mm)	suitable for	equiv. no.
1	415743	3750	230/400	3	284	203	164	19	75	140	FriFri	09-05
2	415230	4500	230/400	3	260	115	225	25	55	200	EGO IME Turbo	20.24338.602 202006
3	418461	6000	230/400	3	357	208	210	77	74	178	Salvis	178871
4	415229	9000	230/400	3	261	238	223	25	55	200	EGO IME Turbo	20.24339.602 202004



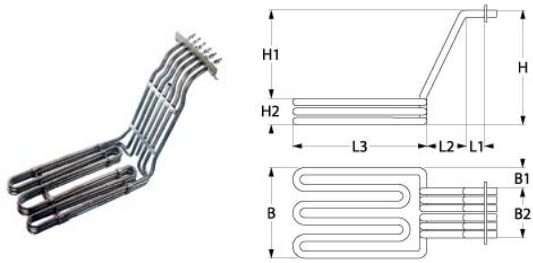
No.	Part No.	power (W)	voltage (V)	HC	L (mm)	B (mm)	H (mm)	L1 (mm)	B2 (mm)	H1 (mm)	HD (mm)	suitable for	equiv. no.
1	417338	6000	230/400	3	270	188	265	28	82	230	120	Star10	071069
2	418269	7500	230/400	3	310	180	260	70	75	225	120	Star10	071028



No.	Part No.	power (W)	voltage (V)	HC	L (mm)	B (mm)	H (mm)	L1 (mm)	H1 (mm)	FL (mm)	FW (mm)	HD (mm)	cable length (mm)	suitable for	equiv. no.
1	418532	6900	230/400	3	350	215	242	18	210	250	30	85	320	Gastrofrit	306010.024



No.	Part No.	power (W)	voltage (V)	HC	L (mm)	B (mm)	H (mm)	L3 (mm)	B2 (mm)	H1 (mm)	H2 (mm)	HD (mm)	suitable for	equiv. no.
1	418713	9000	230/400	3	395	135	267	320	90	40	195	121	Olis	9000482
2	418710	13000	230/400	3	385	200	265	315	92	30	200	122	Olis	9000483



1

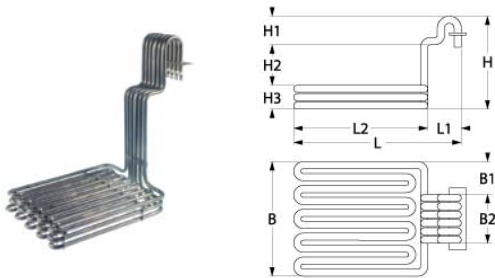
No.	Part No.	power (W)	voltage (V)	HC	L (mm)	B (mm)	H (mm)	L3 (mm)	B2 (mm)	H1 (mm)	H2 (mm)	HD (mm)	suitable for	equiv. no.
1	415898	7500	400	3	335	135	340	308	98	28	280	106	Ambach	5060811194



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2

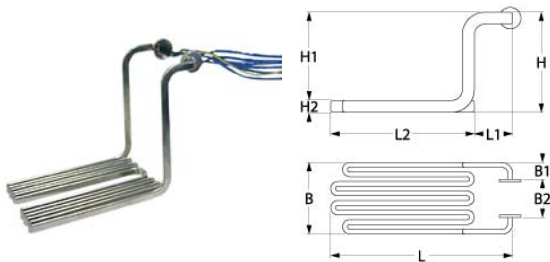
No.	Part No.	power (W)	voltage (V)	HC	L (mm)	B (mm)	H (mm)	H1 (mm)	FL (mm)	FW (mm)	cable length (mm)	suitable for	equiv. no.
1	418263	7200	230/400	3	360	150	220	-	75	30	-	Küppersbusch Thielmann	540441 144187
2	416517	13500	230/400	3	340	255	250	211	280	40	1550	Giga	Y10300



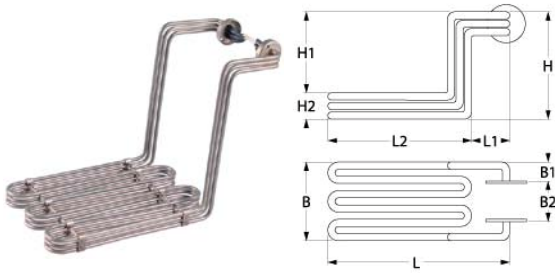
1

No.	Part No.	power (W)	voltage (V)	HC	L (mm)	B (mm)	H (mm)	L1 (mm)	H3 (mm)	suitable for	equiv. no.
1	416992	9500	230/400	3	405	246	390	105	45	Electrolux Zanussi	054923 054923

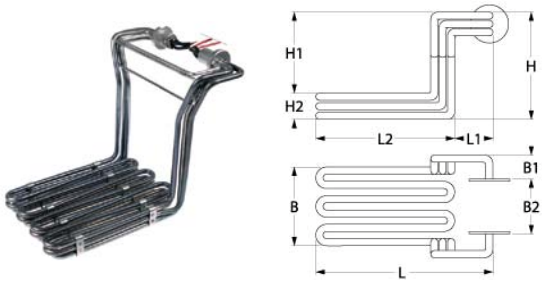
with rotation flange



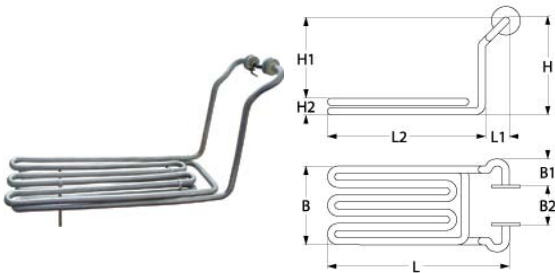
No.	Part No.	power (W)	voltage (V)	HC	L (mm)	B (mm)	H (mm)	L1 (mm)	L2 (mm)	B2 (mm)	windings	suitable for	equiv. no.
1	415685	5000	400	3	445	185	277	180	285	113	4	Juno	214461
2	415684	5010	400	3	384	225	245	84	300	148	4	Electrolux Juno	0700214324 214266
3	415490	5100	230/400	3	345	168	246	70	275	137	6	Electrolux Juno Krefft	0H6192 0H6192 01-214567
4	415752	6000	230/400	3	345	175	280	55	290	160	5	Haas + Sohn	19117
5	415484	6000	230/400	3	367	175	246	90	277	75	6	Haas + Sohn Thielmann	- -
6	415745	6000	400	3	365	180	246	85	280	80	6	Imperial - Germany	8019117
7	415611	7200	230/400	3	350	168	249	62	288	100	6	Electrolux Juno	0H6203 0H6203



No.	Part No.	power (W)	voltage (V)	HC	L (mm)	B (mm)	H (mm)	L1 (mm)	B2 (mm)	H2 (mm)	windings	suitable for	equiv. no.
1	415590	6000	230/400	3	395	175	275	145	97	25	12	Küppersbusch	182397
2	418226	6500	230/400	3	370	185	255	90	107	27	9	Malag	144436
3	418630	7000	400	3	375	170	255	105	100	25	12	EGO Wamsler	20.27543.010 00011110092

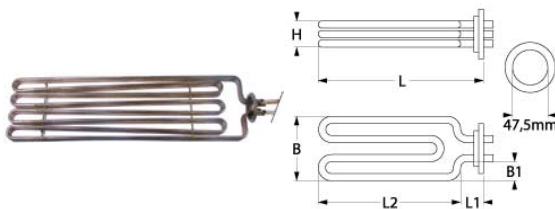


No.	Part No.	power (W)	voltage (V)	HC	L (mm)	B (mm)	H (mm)	L1 (mm)	B2 (mm)	H2 (mm)	windings	suitable for	equiv. no.
1	415257	6300	230/400	3	300	182	252	65	134	32	12	Bertos Giga Silko	22016200 X46200 0109025
2	416409	7500	230/400	3	315	170	190	60	135	25	15	Giga	X57000



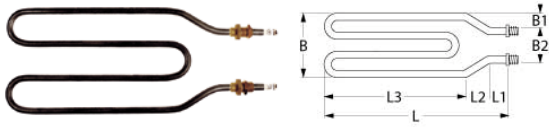
No.	Part No.	power (W)	voltage (V)	suitable for	equiv. no.
1	418870	3200	230	Giga	Y01100

with round flange $\varnothing 47.5\text{mm}$

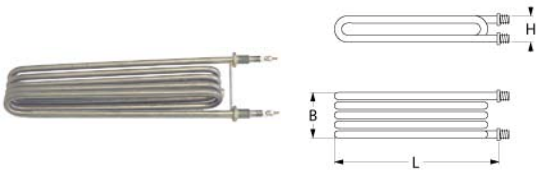


No.	Part No.	power (W)	voltage (V)	HC	L (mm)	B (mm)	H (mm)	L1 (mm)	B1 (mm)	tube \varnothing (mm)	suitable for	equiv. no.
1	416941	9900	230/400	3	510	138	23	21	51	6.3	EGO Küppersbusch	20.23850.000 181734

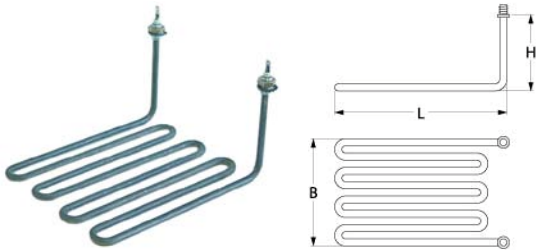
with screw connection
2 hole fixing



No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	TS	tube ø (mm)	suitable for	equiv. no.
1	418652	1700	230	290	130	¼"	8.5	Giga	AER001ZR10



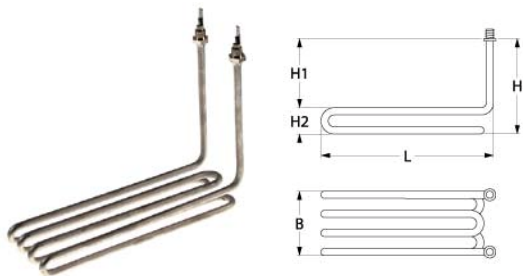
No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	H (mm)	TS	tube ø (mm)	windings	suitable for	equiv. no.
1	416065	1333	230	283	40	27	M12x1	8.5	2	Emmepi Giorik	808620 6001139
2	416064	3300	230	285	74	42	M12x1	8.5	5	Emmepi Giorik	809460 6001144



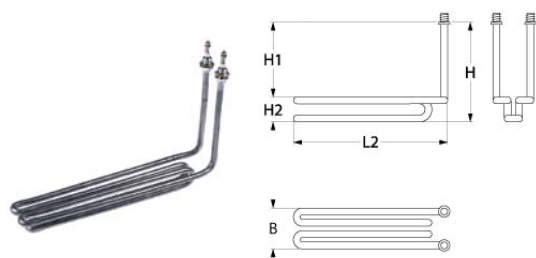
No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	H (mm)	TS	tube ø (mm)	windings	suitable for	equiv. no.
1	415443	2000	230	324	62	200	M14x1.5	8.5	2	Palux	-
2	416004	2700	230	240	208	125	¼"	8.5	4	Bertos	33024700
3	415920	2800	230	280	160	185	¼"	8.5	4	Elframo	00033120
4	416006	3100	230	270	215	131	¼"	8.5	4	Bertos	33024800
5	416005	3450	230	260	200	167	¼"	8.5	4	Bertos	33024900
6	416007	3500	230	290	190	153	¼"	8.5	4	Bertos	33025600



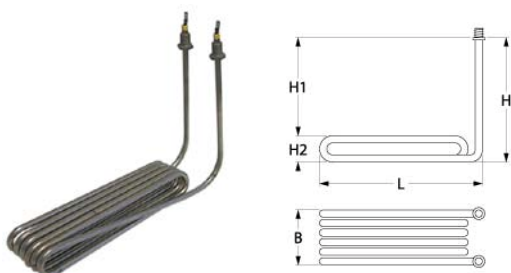
No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	H (mm)	B1 (mm)	B2 (mm)	TS	tube ø (mm)	windings	suitable for	equiv. no.
1	418488	2800	230	343	180	152	66	44	M12x1	8.5	4	Ambassade Bartscher	6537366 06537366
2	416659	3000	230	250	175	197	35	95	¼"	8.9	3	Tecnoinox	00772



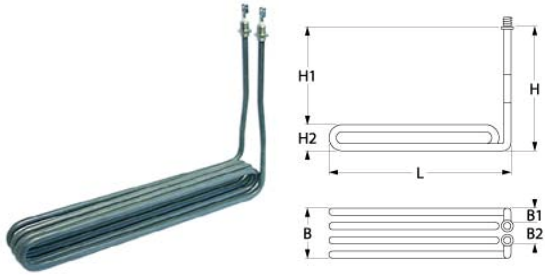
No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	H (mm)	TS	tube ø (mm)	windings	suitable for	equiv. no.
1	418357	2333	230	268	94	190	¼"	8	4	Valentine	5185
2	418356	2500	400	268	84	190	¼"	8.5	4	Valentine	5184
3	418354	3600	230	370	138	190	¼"	8	6	Valentine	5181
4	418355	3600	400	268	145	190	¼"	8.5	6	Valentine	5182



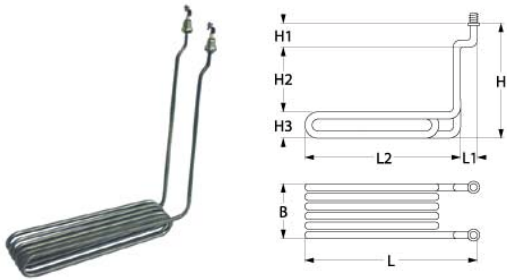
No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	H (mm)	H2 (mm)	TS	tube ø (mm)	suitable for	equiv. no.
1	416411	2500	230	290	55	165	35	¼"	8.5	Giga	Y19600



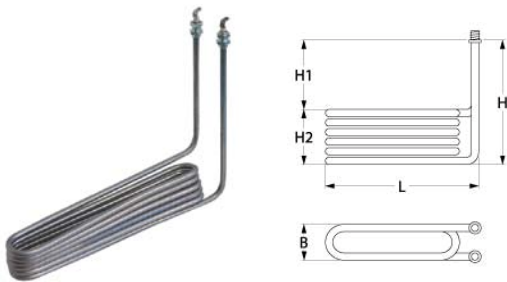
No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	H (mm)	H2 (mm)	TS	tube ø (mm)	windings	suitable for	equiv. no.
1	415291	2000	230	250	45	190	36	¼"	8.5	3	Electrolux Techninox Zanussi	004926 00282 004926
2	415591	2000	230	285	40	240	40	M14x1.5	8.5	3	Ascobloc Krefft Küppersbusch Palux	9294087 49-182651 182651 150711
3	415423	2000	230	320	40	215	40	M14x1.5	8.5	3	Baumeister EGO MKN	7300000148 20.26704.000 572118
4	415978	3000	230	288	48	243	38	M14x1.5	8.5	3	Krefft Küppersbusch Palux	49-182652 182652 155268
5	416084	3000	240	370	45	270	42	M12x1	8.5	3	Gico	290203710
6	417447	3300	230	220	90	287	50	¼"	8.5	6	Olis	9000475
7	415728	3300	230	315	33	216	46	M14x1.5	8.5	3	MKN	572124
8	415769	3300	230	320	80	220	42	M14x1.25	10	5	MKN	572121
9	415779	3300	230	323	70	222	42	M14x1.25	10	4	MKN	572128
10	418251	3500	400	192	74	213	38	M14x1.5	8.5	6	Haka	9036
11	415815	3560	230	490	35	260	40	M14x1.5	8.5	3	MKN	572135
12	416660	3600	230	280	68	240	36	¼"	8.5	5	Tecnoinox	01276
13	415631	4000	400	300	68	178	45	¼"	8.5	6	Haka	9048
14	416803	5500	230	320	78	282	52	¼"	8.5	7	Olis	9000510
15	415632	6000	400	242	122	218	40	M14x1.5	8.5	10	Haka	9049



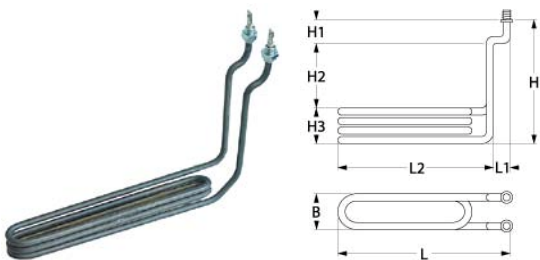
No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	H (mm)	B2 (mm)	H2 (mm)	TS	tube ø (mm)	suitable for	equiv. no.
1	415962	2000	230	318	58	200	40	45	M12x1	8.5	Mareno	1037314944
2	415961	3000	230	325	54	206	37	42	M12x1	8.5	Mareno	1037313044



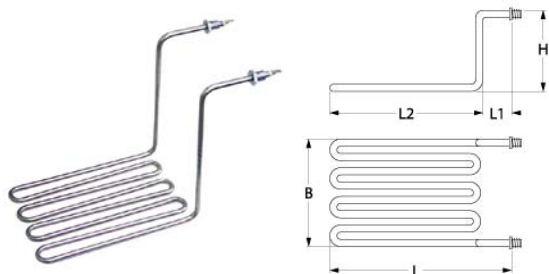
No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	H (mm)	L1 (mm)	H2 (mm)	TS	tube ø (mm)	suitable for	equiv. no.
1	416101	2100	240	260	70	270	12	220	M12x1	6.3	Gico	260200360
2	416102	3000	240	249	45	265	17	180	M12x1	6.3	Gico	270203150
3	416103	3000	240	415	43	335	35	150	M10	6.3	Gico	290200280



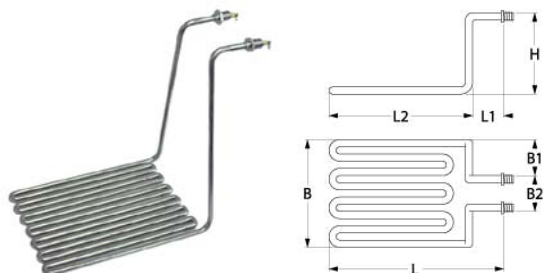
No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	H (mm)	H2 (mm)	TS	tube ø (mm)	windings	suitable for	equiv. no.
1	416086	3000	230	210	50	230	68	M12x1	8.5	6	Gico	270203790
2	416085	3000	240	228	50	246	66	¼"	8.5	5	Gico	270204600
3	416083	4500	230	325	50	235	55	M12x1	8.5	6	Gico	290203840



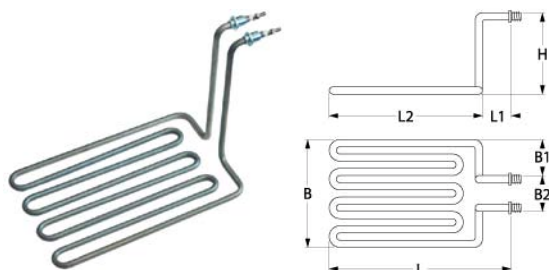
No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	H (mm)	L1 (mm)	H2 (mm)	TS	tube ø (mm)	suitable for	equiv. no.
1	416800	2300	230	340	42	210	24	130	M14x1.5	8.5	Bartscher Olis	08208200 8208200
2	416804	3300	230	331	41	260	14	170	¼"	8.5	Olis	9000509



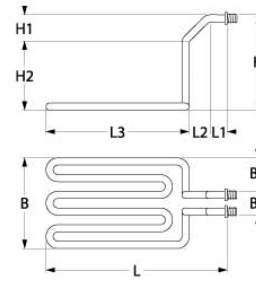
No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	H (mm)	L1 (mm)	TS	tube ø (mm)	windings	suitable for	equiv. no.
1	418462	1250	230	293	69	178	25	¼"	8.5	2	Pieffe Saro	0013 172-5000
2	415921	1260	230	300	48	220	22	¼"	8.5	2	Elframo	00033130
3	416151	1600	230	303	68	192	20	M12x1	8.5	2	Faba	PR70002
4	415474	1660	230	288	66	242	25	M14x1.5	8.5	2	Palux	-
5	415640	1700	230	280	55	212	17	M14x1.5	8.5	2	Herzog & Langen	345910532
6	416003	1800	230	270	137	15	25	M14x1.5	8.5	3	Bertos	33024600
7	416651	1800	230	388	127	172	30	M12x1	8.5	2	Lotus	537010800
8	418445	2500	230	279	78	178	17	¼"	8.5	3	Pieffe Saro	0011 94-8010
9	416652	2500	230	390	192	170	29	M12x1	9	3	Lotus	537010900
10	416169	3000	230	290	160	185	18	¼"	8.5	4	Star10	071052
11	415441	3000	230	294	150	242	29	M14x1.5	8.5	3	Palux	-
12	415740	3000	230	305	145	280	65	M14x1.5	8.5	3	Capito	63852
13	416648	3000	230	315	185	180	28	¼"	8.5	6	Lotus Whirlpool	537003300 771985009698
14	415365	3300	220	310	170	215	70	M14x1.5	8.5	4	Roka	8900332
15	415366	3300	220	325	175	240	82	M14x1.5	8.5	4	Roka	8900332



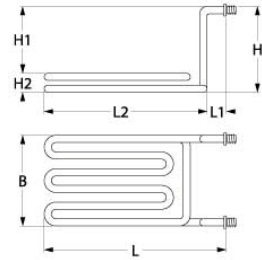
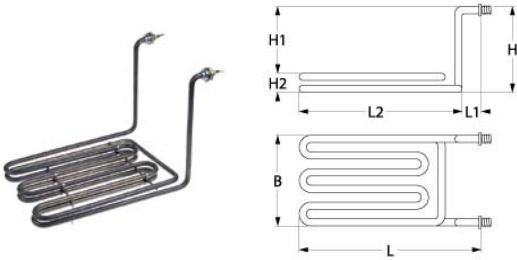
No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	H (mm)	L1 (mm)	B2 (mm)	tube ø (mm)	TS	windings	suitable for	equiv. no.
1	415628	3000	230	308	174	254	46	74	8.5	M14x1.5	6	Haka	9002
2	415731	4500	400	293	152	270	48	72	8.5	M14x1.5	4	Capic	-
3	415629	4500	400	310	186	260	62	90	8.5	M14x1.5	7	Haka	9003
4	415630	6000	400	296	250	255	46	185	8.5	M14x1.5	8	Haka	9004



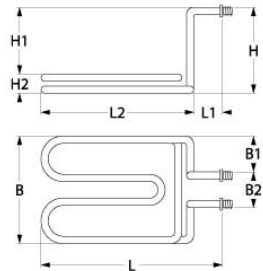
No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	H (mm)	L1 (mm)	B2 (mm)	TS	windings	suitable for	equiv. no.
1	416168	2500	230	222	154	175	25	76	¼"	4	Star10	071077
2	416167	2500	230	275	157	185	17	90	¼"	3	Star10	071055.1
3	416587	2500	230	300	154	158	22	28	M13x1	4	RST - Fiamma	4.0.085.0005
4	416150	2800	230	298	189	152	20	65	M12x1	4	Faba	PR70001
5	418665	5000	230	473	250	190	23	145	¼"	4	RM-Gastro	401003000



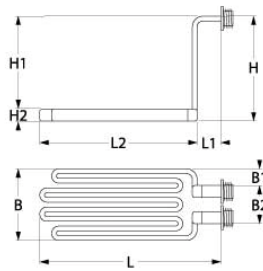
No.	Part No.	power (W)	voltage (V)	MP	L (mm)	B (mm)	H (mm)	L3 (mm)	B2 (mm)	H2 (mm)	TS	suitable for	equiv. no.
1	418368	2000	230	left	285	160	210	225	65	175	M14x1.5	MKN	572099
2	418366	2000	230	centre	260	260	223	200	84	190	M14x1.5	MKN	572098
3	418367	2000	230	right	285	160	210	225	65	175	M14x1.5	MKN	572097



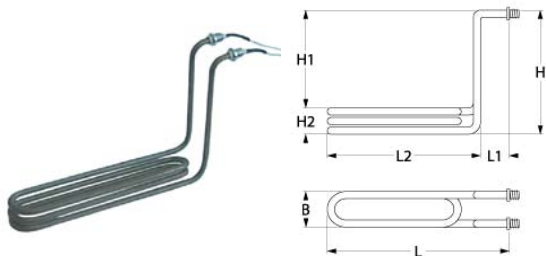
No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	H (mm)	L1 (mm)	H1 (mm)	TS	suitable for	equiv. no.
1	416081	3800	230	286	173	190	19	163	¼"	Giga	X47200



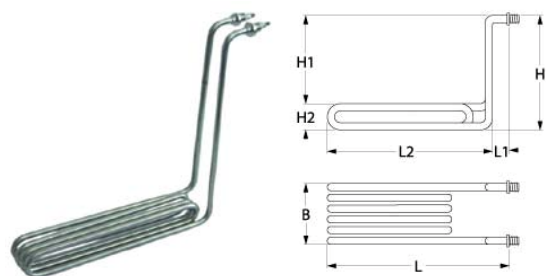
No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	H (mm)	L1 (mm)	B2 (mm)	H1 (mm)	TS	suitable for	equiv. no.
1	415721	2100	230	292	107	200	25	65	162	¼"	CF	63.7.1064
2	415284	3400	230	301	185	185	22	85	165	¼"	Tecnoinox	00067



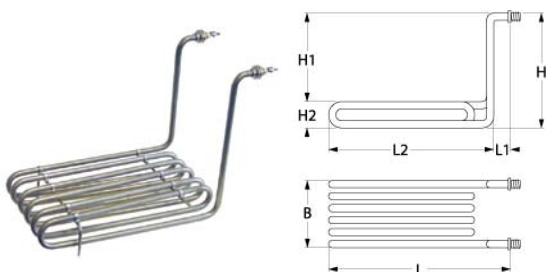
No.	Part No.	power (W)	voltage (V)	HC	L (mm)	B (mm)	H (mm)	L1 (mm)	B2 (mm)	H1 (mm)	TS	suitable for	equiv. no.
1	415792	6000	230/400	3	290	198	245	65	74	228	¾"	Roka	8900350
2	418237	9900	400	3	326	342	242	68	213	225	M26x1.5	Roka	8900351



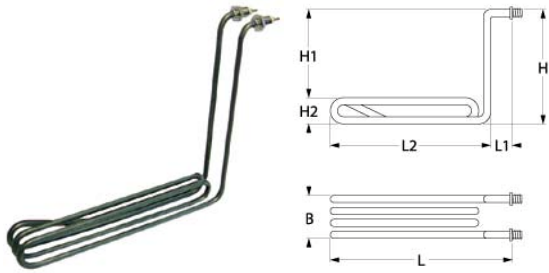
No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	H (mm)	L1 (mm)	H1 (mm)	TS	tube ø (mm)	suitable for	equiv. no.
1	415285	1200	230	295	55	185	20	154	¼"	8.5	Tecnoinox	00073
2	415286	1500	230	299	50	180	22	148	¼"	8.5	Tecnoinox	00075
3	416117	1500	230	305	45	205	30	180	M10x1	6.5	Gico	293202090
4	415287	2000	230	298	50	183	22	144	¼"	8.5	Tecnoinox	00142
5	415282	2200	230	295	70	183	20	148	¼"	8.5	Tecnoinox	00049
6	415283	3000	230	290	78	185	18	155	¼"	8.5	Tecnoinox	00054



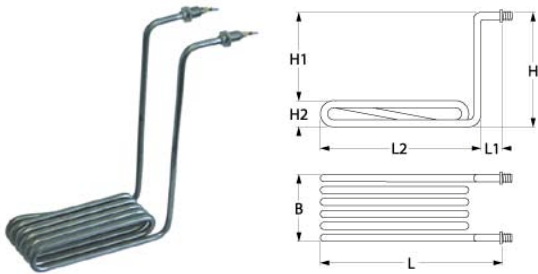
No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	H (mm)	L1 (mm)	H1 (mm)	TS	tube ø (mm)	windings	suitable for	equiv. no.
1	416801	1700	230	280	30	365	12	300	¼"	8.5	3	Olis	9000502
2	415207	2185	230	325	35	320	29	275	¼"	8.5	3	Silko	0108020
3	415976	2300	230	210	66	316	34	274	M14x1.5	10	4	Mareno	1750000
4	415929	2500	230	263	40	205	23	165	M14x1.5	8.5	5	Modular Multi	66500100 665028 neu
5	415472	2500	230	300	45	270	33	232	¼"	8.5	4	Electrolux Juno	214774 214774
6	415498	2500	230	315	40	275	35	235	M12x1	8.5	4	Electrolux Juno	0K0569 0K0569
7	416055	3000	230	335	65	223	20	180	¼"	8.5	4	Giga Silko	X46500 0109021
8	416802	3300	230	295	75	340	15	295	¼"	8.5	6	Olis	9000498
9	416830	3670	230	290	85	312	28	272	¼"	8.5	6	Silko	0108021
10	415667	4220	230	507	45	345	17	308	M12x1	8.5	5	Electrolux Juno	0K0526 0K0526
11	415986	5000	220	346	58	330	26	288	M14x1.25	10	5	Mareno	1464000
12	416783	5500	230	250	60	250	22	206	M14x1.5	8.5	6	Elframo	00033154
13	418497	5500	230	318	104	315	24	270	¼"	8.5	8	MBM Italien	RTBF800162



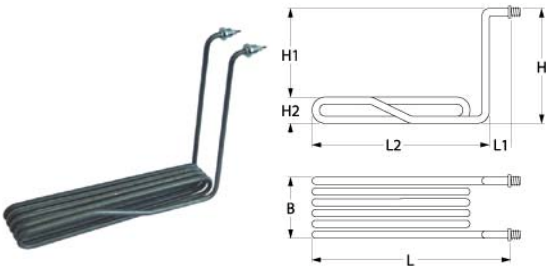
No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	H (mm)	L1 (mm)	H1 (mm)	TS	tube ø (mm)	windings	suitable for	equiv. no.
1	416576	2500	220	285	98	214	20	174	M12x1	8.5	5	Mareno	1037305600
2	416577	3500	230	288	146	210	23	165	¼"	8.5	6	Mareno	1037305700



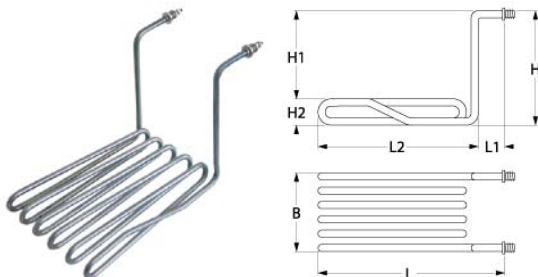
No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	H (mm)	L1 (mm)	H1 (mm)	TS	tube ø (mm)	windings	suitable for	equiv. no.
1	415422	2000	230	300	40	240	20	195	M14x1.5	8.5	3	MKN	572064
2	415470	2000	230	320	36	265	36	215	M12x1	8.5	3	Electrolux Juno	0H6180 0H6180
3	415566	2000	230	325	42	275	30	235	M12x1	8.5	3	Ubert	343104
4	415746	3300	230	320	40	250	20	210	M14x1.5	8.5	3	MKN	-



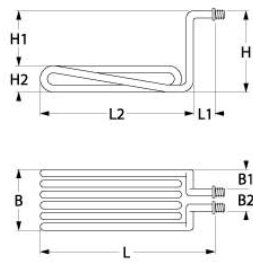
No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	H (mm)	L1 (mm)	H1 (mm)	TS	tube ø (mm)	windings	suitable for	equiv. no.
1	415626	2500	400	242	70	257	50	220	M14x1.5	8.5	5	Haka	9000
2	415627	3500	400	230	74	258	48	221	M14x1.5	8.5	6	Haka	9001



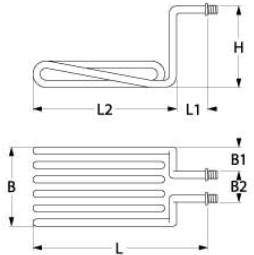
No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	H (mm)	L1 (mm)	H1 (mm)	TS	tube ø (mm)	windings	suitable for	equiv. no.
1	415819	3300	230	339	68	235	17	200	M14x1.5	8.5	5	MKN	572049



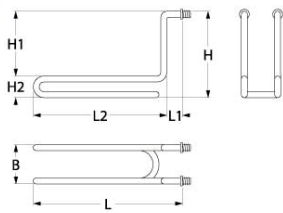
No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	H (mm)	L1 (mm)	H1 (mm)	TS	tube ø (mm)	windings	suitable for	equiv. no.
1	415764	3300	230	320	138	182	56	145	M14x1.5	8.5	6	MKN	572168



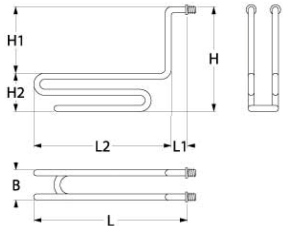
No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	H (mm)	L1 (mm)	B2 (mm)	H1 (mm)	tube ø (mm)	TS	windings	suitable for	equiv. no.
1	415969	2400	230	212	74	310	42	50	263	10	M14x1.25	5	Mareno	1982700
2	415990	5800	230	343	110	328	28	55	283	10	M14x1.25	7	Mareno	1982900



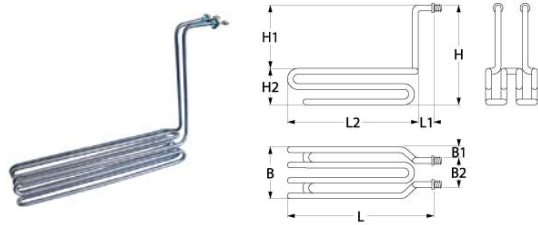
No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	H (mm)	L1 (mm)	B2 (mm)	H1 (mm)	tube ø (mm)	TS	windings	suitable for	equiv. no.
1	418857	2500	230	290	155	198	44	55	162	8.5	M14x1.5	5	MKN	572088



No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	H (mm)	L1 (mm)	H1 (mm)	TS	tube ø (mm)	suitable for	equiv. no.
1	415720	1250	230	275	40	210	15	165	¼"	8.5	CF	63.7.1068
2	416053	1335	230	317	42	190	27	160	¼"	8.5	Giga	X46100

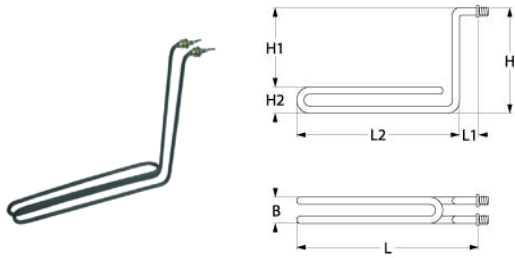


No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	H (mm)	L1 (mm)	H1 (mm)	TS	tube ø (mm)	suitable for	equiv. no.
1	418597	2500	230	460	33	275	45	220	¼"	8.5	Angelo-Po	32G0060



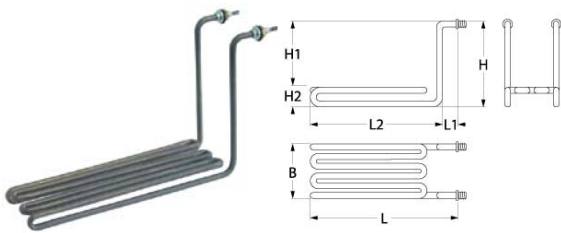
1

No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	H (mm)	L1 (mm)	B2 (mm)	H1 (mm)	TS	tube ø (mm)	suitable for	equiv. no.
1	416588	4700	230	480	90	230	60	25	415	¼"	8.5	Angelo-Po	32G0100

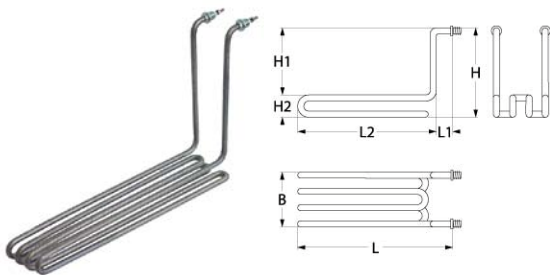


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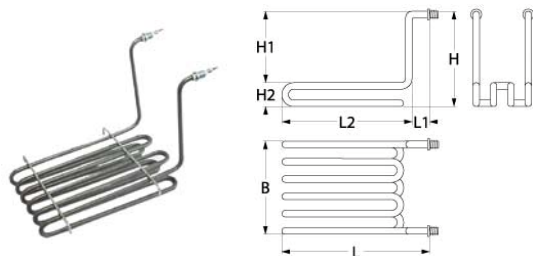
No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	H (mm)	L1 (mm)	H1 (mm)	TS	tube ø (mm)	suitable for	equiv. no.
1	415089	1850	240	355	38	287	21	240	¼"	8.5	Mareno	132522



No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	H (mm)	L1 (mm)	H1 (mm)	TS	tube ø (mm)	suitable for	equiv. no.
1	416649	2000	230	328	110	196	30	170	M12x1	8.5	Lotus	537003700
2	416650	2000	230	405	89	198	29	169	M12x1	8.5	Lotus	537004300

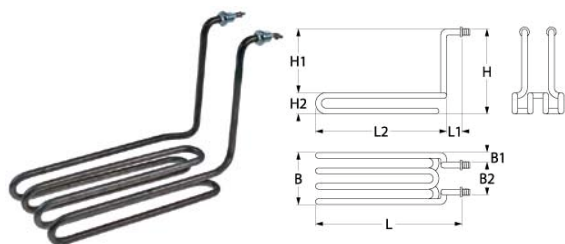


No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	H (mm)	L1 (mm)	H1 (mm)	TS	tube ø (mm)	windings	suitable for	equiv. no.
1	415704	1800	230	310	60	200	30	160	M12x1	8.5	4	Lotus	537003500
2	415180	2050	230	305	53	245	30	210	¼"	8.5	4	Angelo-Po	32G1241
3	415924	3000	230	297	86	243	22	207	¼"	8.5	4	Elframo	00033142
4	416172	3000	230	300	80	255	43	215	¼"	8.5	4	Star10	071005
5	416891	3000	230	362	80	240	57	192	¼"	8.5	4	Eurotec Forved	161879 3108
6	416782	3300	230	395	85	245	23	210	¼"	8.5	4	Elframo	00033150
7	416892	4000	230	347	85	235	47	195	¼"	8.5	4	Forved	3108A
8	418621	5800	380	380	115	265	15	215	¼"	8.5	6	Elframo	00033161

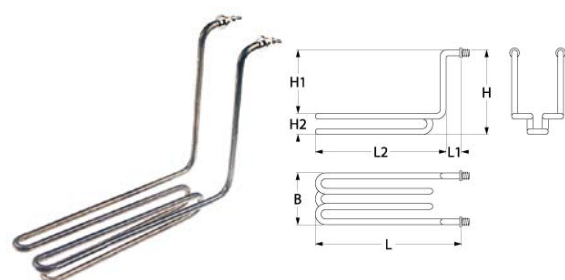


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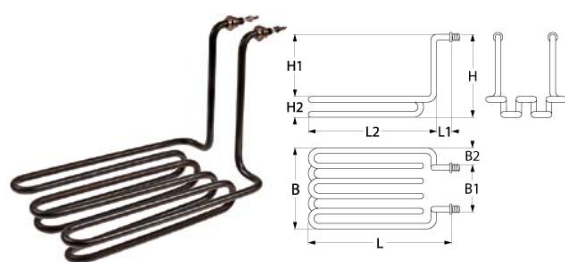
No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	H (mm)	L1 (mm)	H1 (mm)	TS	tube ø (mm)	suitable for	equiv. no.
1	416052	3500	230	260	155	207	25	167	¼"	8.5	Giga	X46000



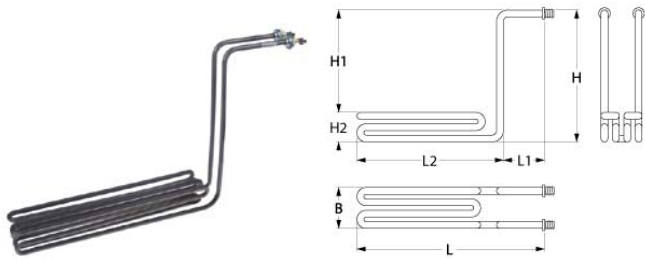
No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	H (mm)	L2 (mm)	H1 (mm)	TS	tube ø (mm)	suitable for	equiv. no.
1	418654	2100	230	270	120	200	255	155	¼"	8.5	RM-Gastro	401001000
2	415705	2500	230	285	104	205	265	169	¼"	8.5	Lotus	537003100
3	418669	3000	230	270	110	200	255	160	¼"	8.5	RM-Gastro	401002000
4	418671	3000	230	300	120	215	250	180	¼"	8.5	RM-Gastro	401002520



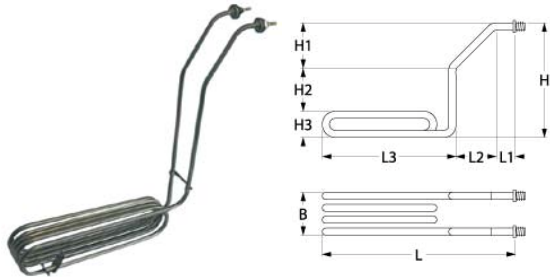
No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	H (mm)	L2 (mm)	H1 (mm)	H2 (mm)	TS	tube ø (mm)	windings	suitable for	equiv. no.
1	416890	1670	230	360	85	233	300	200	48	¼"	8.5	3	Forved	3111
2	416054	1700	230	320	70	215	295	177	38	¼"	8.5	3	Giga Silko	X46600 0109022
3	416889	2000	230	310	73	225	270	190	36	¼"	8.5	3	Forved	3966
4	415923	2000	230	315	74	250	295	214	36	¼"	8.5	2	Elframo	00033141



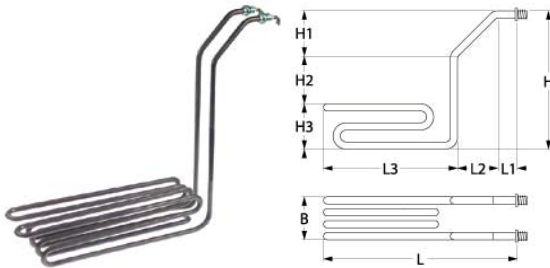
No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	H (mm)	L2 (mm)	H1 (mm)	H2 (mm)	TS	tube ø (mm)	windings	suitable for	equiv. no.
1	418655	3000	230	275	175	200	260	160	40	¼"	8.5	5	RM-Gastro	401002500
2	415722	3000	230	280	180	200	255	160	40	¼"	8.5	6	CF	63.7.1067
3	418670	3000	230	310	175	220	260	180	40	¼"	8.5	5	RM-Gastro	401002510
4	416888	3500	230	300	115	232	272	190	42	¼"	8.5	5	Forved	3955



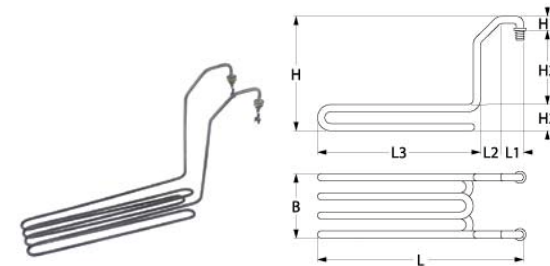
No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	H (mm)	L2 (mm)	H1 (mm)	H2 (mm)	G	tube ø (mm)	windings	suitable for	equiv. no.
1	418914	4000	230	500	63	290	380	245	55	¼"	8.5		Bonnet	322523



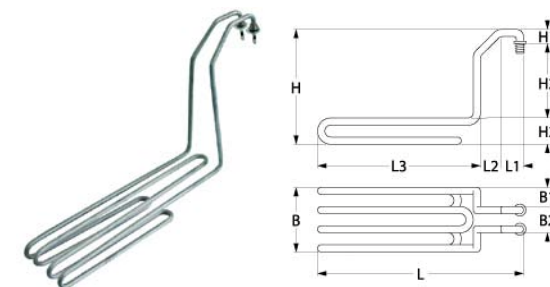
No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	H (mm)	L2 (mm)	L3 (mm)	H1 (mm)	H3 (mm)	tube ø (mm)	TS	suitable for	equiv. no.
1	415712	1800	230	294	48	290	30	234	70	50	6.3	1/8"	Silko	0101499
2	415713	2000	220	465	40	205	55	350	35	41	8.5	M14x1.5	MKN	572069



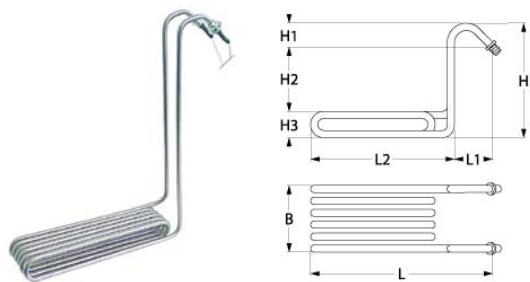
No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	H (mm)	L2 (mm)	L3 (mm)	H1 (mm)	H3 (mm)	tube ø (mm)	TS	suitable for	equiv. no.
1	416997	4000	230	415	95	340	57	330	60	60	8.5	¼"	Electrolux Zanussi	052326 052326
2	418001	5000	230	430	80	345	65	335	66	66	8.5	¼"	Electrolux Zanussi	054650 054650



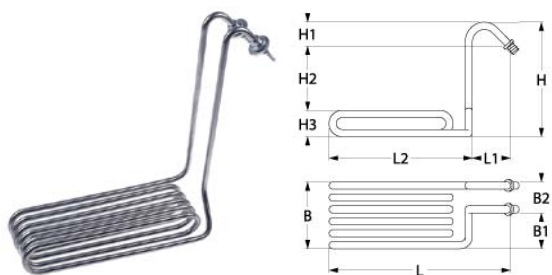
No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	H (mm)	L3 (mm)	H2 (mm)	H3 (mm)	tube ø (mm)	G	suitable for	equiv. no.
1	418957	4000	230	475	80	280	370	210	35	6.5	M12x1	Capic	E152009



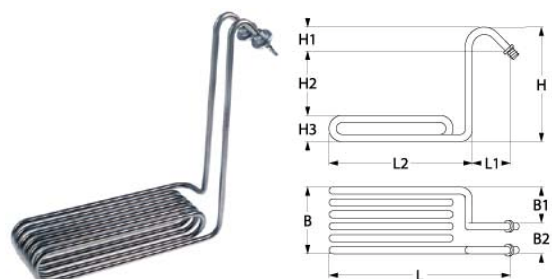
No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	H (mm)	L3 (mm)	B2 (mm)	H2 (mm)	H3 (mm)	tube ø (mm)	TS	suitable for	equiv. no.
1	416741	4000	230	465	82	280	360	26	203	35	8	M11x1	Roller-Grill	D02028
2	416742	6000	230	460	86	290	370	46	220	50	8	M11x1	Roller-Grill	D02099



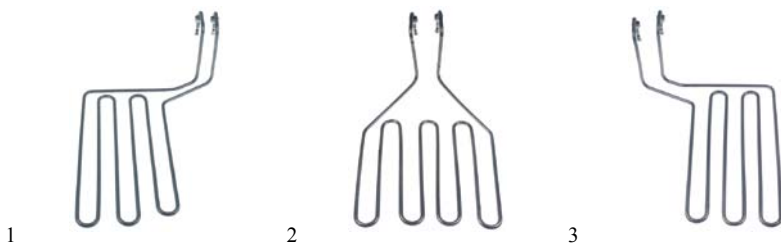
No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	H (mm)	L2 (mm)	H3 (mm)	TS	tube ø (mm)	windings	suitable for	equiv. no.
1	415710	2000	230	370	30	235	355	40	M14x1.5	8.5	3	MKN	572076
2	417160	6000	230	380	90	355	295	52	M15x1.5	10	6	Fagor	X183021
3	416611	6000	230	415	100	450	350	52	M15x1.5	10	6	Fagor	X183000



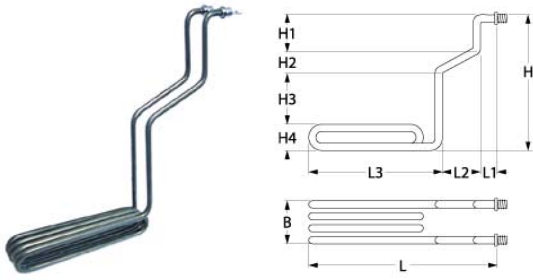
No.	Part No.	power (W)	voltage (V)	MP	L (mm)	B (mm)	H (mm)	L2 (mm)	B2 (mm)	H3 (mm)	TS	suitable for	equiv. no.
1	416603	4000	230	right + centre	300	85	300	260	44	50	M14x1.25	Fagor	X323001
2	416548	4000	230	right + centre	300	85	300	260	44	50	M14x1.25	Fagor	X323009000



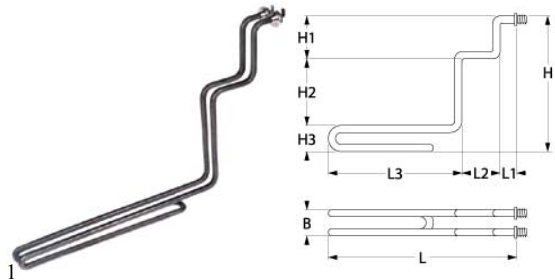
No.	Part No.	power (W)	voltage (V)	MP	L (mm)	B (mm)	H (mm)	L2 (mm)	B2 (mm)	H3 (mm)	TS	suitable for	equiv. no.
1	417166	4000	230	left	285	90	290	260	45	45	M14x1.25	Fagor	X323002



No.	Part No.	power (W)	voltage (V)	MP	L (mm)	B (mm)	H (mm)	tube ø (mm)	TS	suitable for	equiv. no.
1	418313	3300	230	left	500	335	170	8.5	M14x1.5	MKN	572027
2	418311	3300	230	centre	490	300	190	8.5	M14x1.5	MKN	572026
3	418312	3300	230	right	500	335	170	8.5	M14x1.5	MKN	572025

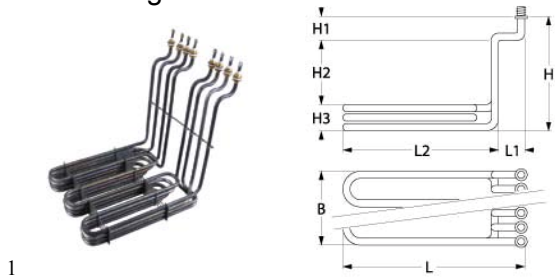


No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	H (mm)	L3 (mm)	H1 (mm)	H3 (mm)	H4 (mm)	TS	suitable for	equiv. no.
1	415985	3000	220	350	55	330	218	95	125	40	M14x1.5	Mareno	1463900
2	415989	3000	230	345	65	325	220	96	130	44	M14x1.25	Mareno	1982800



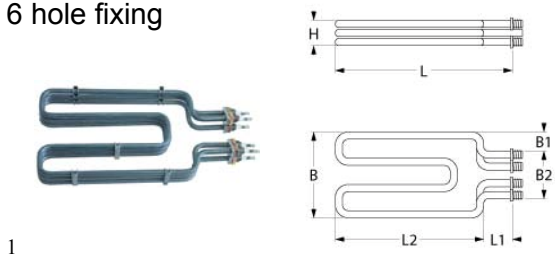
No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	H (mm)	L3 (mm)	H1 (mm)	H3 (mm)	TS	suitable for	equiv. no.
1	418760	1750	230	415	35	260	315	30	24	M13	Angelo-Po	32G0130

8 hole fixing

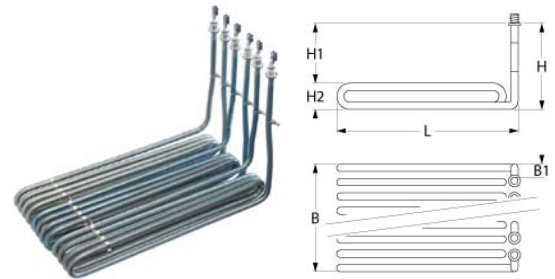


No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	H (mm)	L1 (mm)	H1 (mm)	H2 (mm)	H3 (mm)	tube ø (mm)	suitable for	equiv. no.
1	418859	18000	440	350	255	325	50	40	235	45	8.5	EGO Öztiryakiler	20.35842.000 6246.00047.00

6 hole fixing

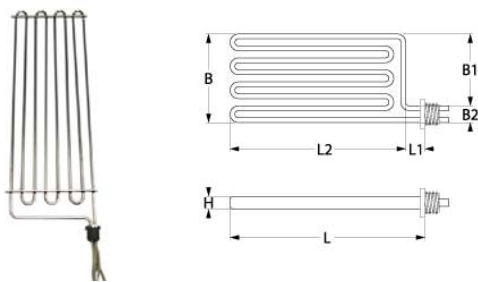


No.	Part No.	power (W)	voltage (V)	HC	L (mm)	B (mm)	H (mm)	L1 (mm)	B2 (mm)	TS	suitable for	equiv. no.
1	416799	5500	230	3	297	168	31	47	90	M12x1.5	Olis	8217600



No.	Part No.	power (W)	voltage (V)	HC	L (mm)	B (mm)	H (mm)	B1 (mm)	H1 (mm)	H2 (mm)	TS	suitable for	equiv. no.
1	416810	6000	230/400	3	320	175	205	5	165	40	M12x1	Mareno	1037317100
2	416811	9000	230	3	320	175	205	5	165	40	M12x1	Mareno	1037317200

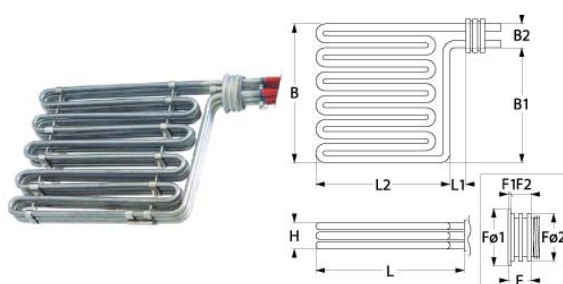
with screw flange



No.	Part No.	power (W)	voltage (V)	HC	MP	TS	L (mm)	B (mm)	H (mm)	L1 (mm)	B2 (mm)	tube ø (mm)	suitable for	equiv. no.
1	415371	8000	230/400	3	left	M26x1.5	555	177	27	20	15	17x6	Electrolux Juno	0H6194 0K0622
2	415370	8000	230/400	3	right	M26x1.5	555	177	27	20	15	17x6	Electrolux Juno	0K0621 0K0621

with rotation flange

side connection with thread



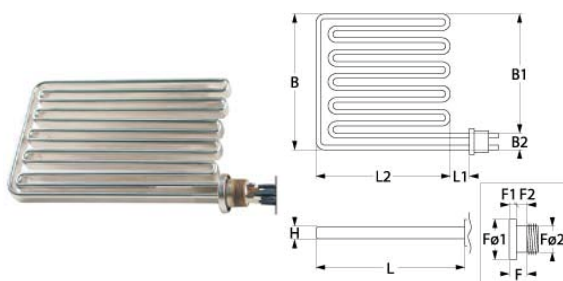
No.	Part No.	power (W)	voltage (V)	HC	MP	L (mm)	B (mm)	F	Fø1	Fø2	SC	TS	windings	suitable for	equiv. no.
1	416813	10500	230/400	3	right	320	240	21	63	57.5	2x M10x1	M54x1.5	5	Mareno	CM032101
2	416814	16500	230/400	3	right	400	315	23	63	57.5	2x M10x1	M54x1.5	6	Mareno	CM032401



1

2

No.	Part No.	Description
1	550662	nut M54x1.5 H 7mm
2	550496	O-ring Viton thickness 3.53mm int. ø 50.39mm



No.	Part No.	power (W)	voltage (V)	HC	MP	L (mm)	B (mm)	F	Fø1	Fø2	TS	windings	suitable for	equiv. no.
1	416909	6000	230/400	3	left	300	185	20	51	36	M36x1.5	5	Palux	100056
2	416906	7000	230/400	3	left	458	178	20	51	36	M36x1.5	4	Küppersbusch Palux	540618 542326
3	416910	8000	230/400	3	left	300	185	20	51	36	M36x1.5	5	Küppersbusch Palux	540558 602051



1

2

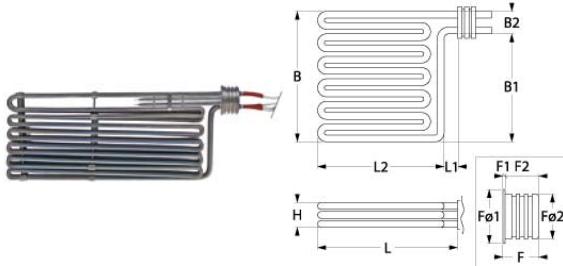
3

4

5

No.	Part No.	Description
1	550674	flat gasket Teflon D1 ø 46mm D2 ø 36mm
2	550673	flat gasket Teflon D1 ø 46mm D2 ø 36mm
3	521004	hexagonal nut M36x1.5 A/F 46 H 14mm brass
4	692060	retaining ring brass H 10mm int. ø 36mm
5	521005	spring washer int. ø 40mm ext. ø 52mm

other



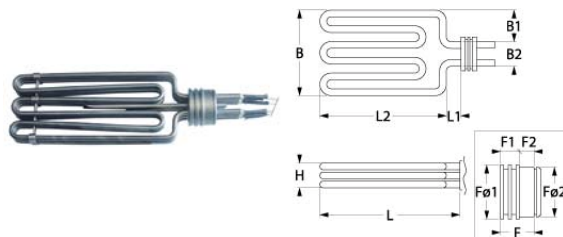
No.	Part No.	power (W)	voltage (V)	HC	MP	L (mm)	B (mm)	F	F2	Fø1	Fø2	TS ø (mm)	LTS (mm)	suitable for	equiv. no.
1	418077	19500	230/400	3	right	458	190	36.5	33.5	65	60	6	180	Lotus	537026800



1

No.	Part No.	Description
1	550494	O-ring Viton thickness 3.53mm int. ø 47.22mm

center connection



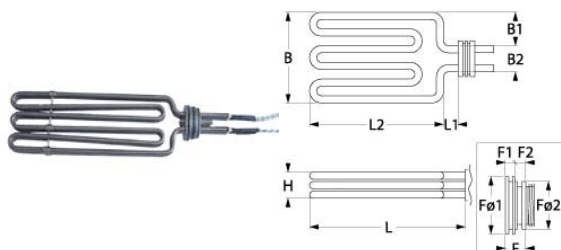
No.	Part No.	power (W)	voltage (V)	HC	L (mm)	B (mm)	F	F1	Fø1	Fø2	SC	suitable for	equiv. no.
1	416559	5250	230/400	3	285	115	36	23.2	61.8	57.8	2x M10x1	MBM Italien	RTCU700592
2	418747	5250	230/400	3	288	115	36	23.2	61.8	57.8	2x M10x1	MBM Italien	RIC0003796



1

2

No.	Part No.	Description
1	510243	O-ring Viton thickness 3.53mm int. \varnothing 55.56mm
2	510244	retaining ring shaft \varnothing 60mm thickness 2mm steel



No.	Part No.	power (W)	voltage (V)	HC	L (mm)	B (mm)	F	Fø1	Fø2	SC	TS	suitable for	equiv. no.
1	415297	6800	230/400	3	299	107	19.5	62	57	2x M10x1	M54x1.5	Silko	0108058
2	416063	6800	230/400	3	300	110	19.5	62	57	2x M10x1	M54x1.5	Baron Emmepi Giorik Offcar	85326002136 808689 6002136 862033
3	416824	7000	230/400	3	325	110	19.5	62	57	2x M10x1	M54x1.5	Fagor Giorik	FAG6000001 6002150



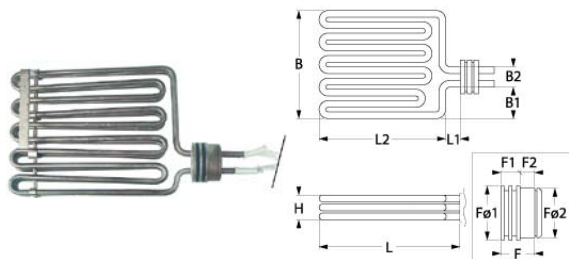
1

2

3

No.	Part No.	Description
1	550662	nut M54x1.5 H 7mm
2	510245	O-ring Viton thickness 3.53mm int. \varnothing 50.8mm
3	510243	O-ring Viton thickness 3.53mm int. \varnothing 55.56mm

off-center connection with retaining rings



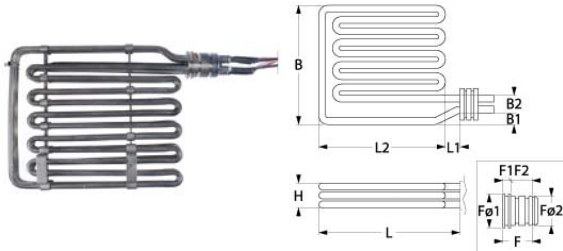
No.	Part No.	power (W)	voltage (V)	HC	MP	L (mm)	B (mm)	F	F1	Fø1	TS \varnothing (mm)	windings	suitable for	equiv. no.
1	418544	9000	230/400	3	left	285	205	36.2	23.5	61.8	9	5	MBM Italien	RIC0003795
2	418628	9000	230/400	3	right	285	205	36.2	23.5	61.8	9	5	MBM Italien	RIC0003794
3	418494	16000	230/400	3	left	336	252	36.2	23.5	61.8	9	6	MBM Italien	160035



1

2

No.	Part No.	Description
1	510243	O-ring Viton thickness 3.53mm int. ø 55.56mm
2	510244	retaining ring shaft ø 60mm thickness 2mm steel



No.	Part No.	power (W)	voltage (V)	HC	MP	L (mm)	B (mm)	F	F1	Fø1	TS ø (mm)	windings	suitable for	equiv. no.
1	416408	12000	230/400	3	left	280	225	45	9.6	44.5	7	5	Giga	Y17000
2	416407	15000	230/400	3	left	355	190	45	9.6	44.5	7	4	Giga	Y14400



1

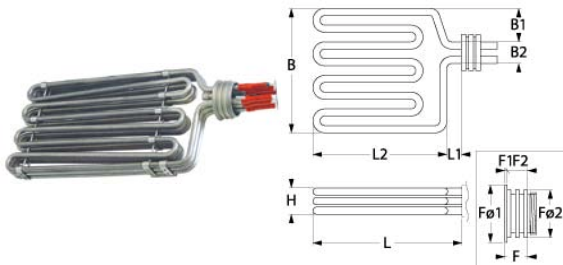
2

3

4

No.	Part No.	Description
1	528155	O-ring Viton thickness 3.53mm int. ø 32.93mm
2	532544	O-ring Viton thickness 3.53mm int. ø 37.69mm
3	532545	O-ring Viton thickness 3.53mm int. ø 49.21mm
4	691621	retaining ring shaft ø 40mm thickness 1.8mm

with thread



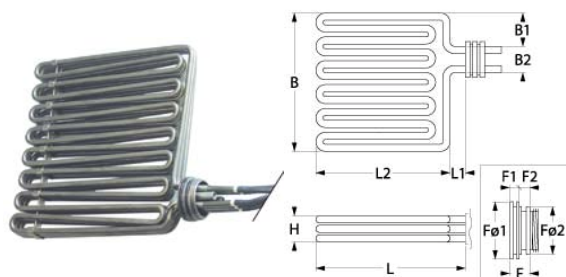
No.	Part No.	power (W)	voltage (V)	HC	L (mm)	B (mm)	F	Fø1	Fø2	SC	TS	suitable for	equiv. no.
1	416812	9000	230/400	3	360	170	21	63	57.5	2x M10x1	M54x1.5	Mareno	1037316600



1

2

No.	Part No.	Description
1	550662	nut M54x1.5 H 7mm
2	550496	O-ring Viton thickness 3.53mm int. ø 50.39mm



No.	Part No.	power (W)	voltage (V)	HC	L (mm)	B (mm)	F	Fø1	Fø2	SC	TS	windings	suitable for	equiv. no.
1	416070	10200	230/400	3	300	180	19.5	62	57	2x M10x1	M54x1.5	5	Baron Emmepi Giorik MBM Italien Offcar Silko	85326002137 808256 6002137 RTBF700101 862029 0108057
2	416825	12000	230/400	3	326	180	19.5	62	57	2x M10x1	M54x1.5	5	Giorik	6002151
3	416059	15000	400	3	305	290	19.5	62	57	2x M10x1	M54x1.5	8	Baron Emmepi Giorik Offcar Silko	85326002138 808046 6002138 862021 0108064
4	416826	16500	230/400	3	325	255	19.5	62	57	2x M10x1	M54x1.5	7	Giorik	6002152
5	416560	18000	230/400	3	300	290	19.5	62	57	2x M10x1	M54x1.5	8	MBM Italien	RTBF800318

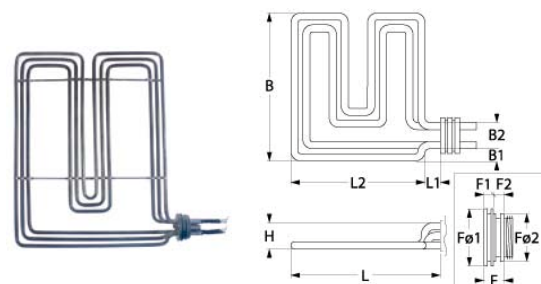


1

2

3

No.	Part No.	Description
1	550662	nut M54x1.5 H 7mm
2	510245	O-ring Viton thickness 3.53mm int. ø 50.8mm
3	510243	O-ring Viton thickness 3.53mm int. ø 55.56mm



1

No.	Part No.	power (W)	voltage (V)	HC	MP	L (mm)	B (mm)	F	Fø1	Fø2	SC	TS	suitable for	equiv. no.
1	418835	6800	230	3	left	370	450	19	62	57	2x M10x1	M54x1.5	Giorik	6002143



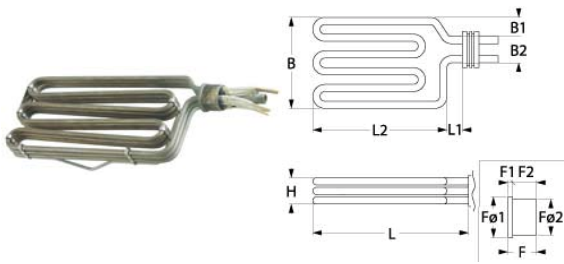
1

2

3

No.	Part No.	Description
1	550662	nut M54x1.5 H 7mm
2	510245	O-ring Viton thickness 3.53mm int. ø 50.8mm
3	510243	O-ring Viton thickness 3.53mm int. ø 55.56mm

other

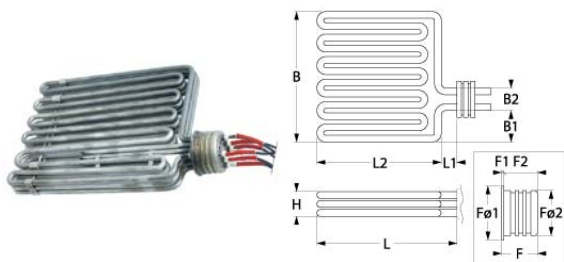


No.	Part No.	power (W)	voltage (V)	HC	MP	L (mm)	B (mm)	F	F2	Fø1	Fø2	SC	suitable for	equiv. no.
1	415883	4500	230/400	3	left	272	120	25	22	35	32	M12x0.75	IME Turbo	TUR00041619
2	415884	4500	230/400	3	right	272	120	25	22	35	32	M12x0.75	IME Turbo	TUR00041620



1

No.	Part No.	Description
1	520249	shaft seal

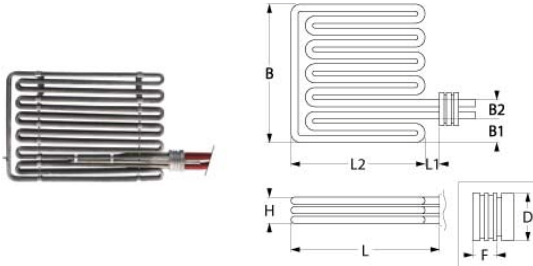


No.	Part No.	power (W)	voltage (V)	HC	MP	L (mm)	B (mm)	F	F2	Fø1	Fø2	TS ø (mm)	windings	suitable for	equiv. no.
1	416525	9750	230/400	3	left	305	220	36.5	33.5	65	60	6.5	6	Lotus	537021301
2	416526	13500	230/400	3	left	340	300	36.5	33.5	65	60	6.5	8	Lotus	537021400



1

No.	Part No.	Description
1	550494	O-ring Viton thickness 3.53mm int. ø 47.22mm



1

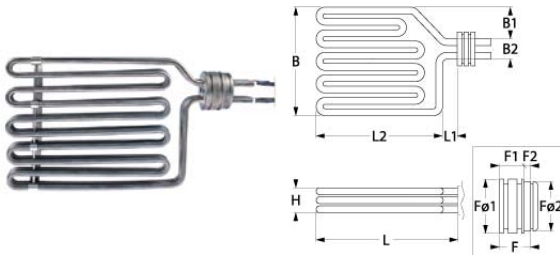
No.	Part No.	power (W)	voltage (V)	HC	MP	L (mm)	B (mm)	F	Fø (mm)	TS ø (mm)	suitable for	equiv. no.
1	416589	18000	400	3	left	395	270	20	53.5	7	Angelo-Po	32G2400



1

2

No.	Part No.	Description
1	693095	element lifting lever
2	550494	O-ring Viton thickness 3.53mm int. ø 47.22mm



No.	Part No.	power (W)	voltage (V)	HC	MP	L (mm)	B (mm)	F	F1	Fø1	TS ø (mm)	suitable for	equiv. no.
1	418778	9000	230/400	3	right	310	205	36	28.2	62	8	Baron	41826620132



1

2

No.	Part No.	Description
1	510245	O-ring Viton thickness 3.53mm int. ø 50.8mm
2	510243	O-ring Viton thickness 3.53mm int. ø 55.56mm

other



No.	Part No.	power (W)	voltage (V)	HC	L (mm)	B (mm)	H (mm)	H1 (mm)	suitable for	equiv. no.
1	418343	8000	400	3	332	150	274	244	Valentine	1934-03
2	415357	8000	400	3	335	150	270	233	Therma Valentine	-



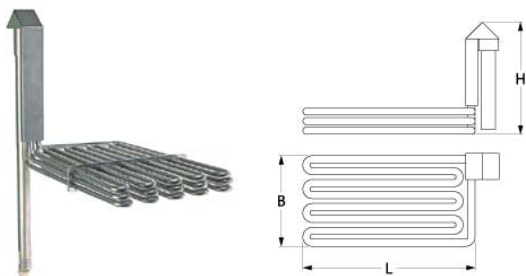
No.	Part No.	power (W)	voltage (V)	HC	L (mm)	B (mm)	H (mm)	B1 (mm)	H1 (mm)	suitable for	equiv. no.
1	418358	7200	400	3	285	150	255	40	225	Valentine	6291-1SA
2	418340	11000	400	3	285	150	255	40	225	Valentine	6302-3SA



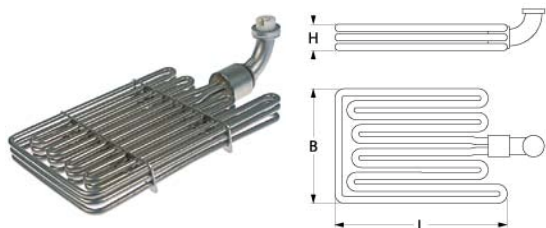
No.	Part No.	power (W)	voltage (V)	HC	L (mm)	B (mm)	H (mm)	L1 (mm)	H3 (mm)	suitable for	equiv. no.
1	418324	4500	380	3	435	180	210	70	17	HORO	-
2	418323	4500	380	3	445	190	215	75	17	HORO	-
3	418322	6000	400	3	466	245	213	70	17	HORO	-
4	415613	8000	380	3	423	145	308	65	17	Küppersbusch Thielmann	540401 140768



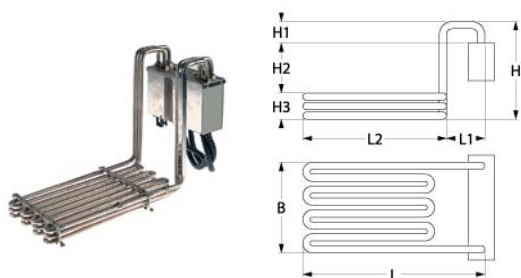
No.	Part No.	power (W)	voltage (V)	HC	L (mm)	B (mm)	H (mm)	suitable for	equiv. no.
1	415857	5000	230/400	3	-	-	-	Ambach	3560810651
2	418631	5000	230/400	3	420	130	230	Ambach	5060808740
3	415868	5000	230/400	3	425	120	230	Ambach	3560810641
4	415898	7500	400	3	335	135	340	Ambach	5060811194



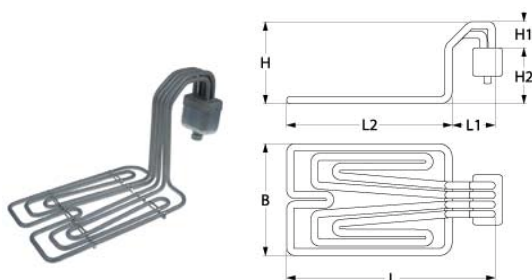
No.	Part No.	power (W)	voltage (V)	HC	L (mm)	B (mm)	H (mm)	windings	suitable for	equiv. no.
1	418551	7200	400	3	285	145	268	12	Gastrofrit	306010.010
2	418549	10000	400	3	345	200	275	15	Gastrofrit	306010.014
3	418552	10000	400	3	345	206	265	15	Gastrofrit	306010.013
4	418550	14000	400	3	349	342	275	18	Gastrofrit	306010.017



No.	Part No.	power (W)	voltage (V)	HC	L (mm)	B (mm)	H (mm)	windings	suitable for	equiv. no.
1	418553	7200	400	3	260	155	33	12	Gastrofrit	306010.040
2	418572	10000	400	3	335	204	30	12	Gastrofrit	306010.041
3	418573	13500	400	3	343	335	33	18	Gastrofrit	306010.042



No.	Part No.	power (W)	voltage (V)	HC	L (mm)	B (mm)	H (mm)	L2 (mm)	H3 (mm)	suitable for	equiv. no.
1	418353	7000	400	3	395	157	268	315	44	Valentine	3101-02

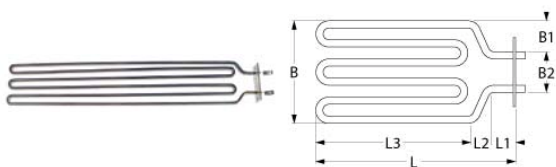


No.	Part No.	power (W)	voltage (V)	HK	L (mm)	B (mm)	H (mm)	L2 (mm)	H2 (mm)	ø (mm)	suitable for	equiv. no.
1	418958	8000	220/380	3	490	230	270	355	200	10	Capic	E152050

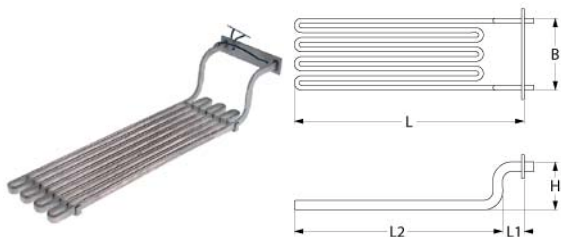
chargrill heating elements with rectangular flange



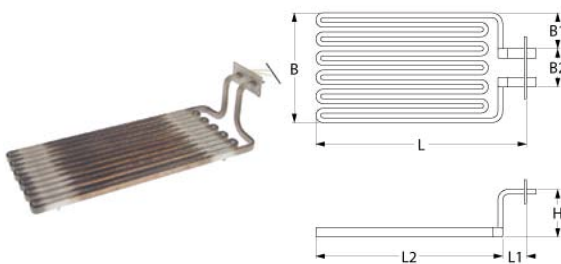
No.	Part No.	power (W)	voltage (V)	HC	L (mm)	B (mm)	ø (mm)	suitable for	equiv. no.
1	415564	550	230	1	471	82	13x5	Ubert	343161
2	416913	5200	230	4	437	120	8.5	Ubert	343131



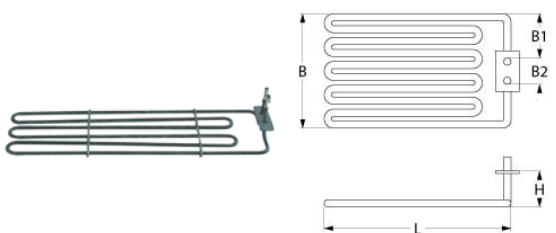
No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	tube ø (mm)	suitable for	equiv. no.
1	418253	1260	400	460	83	13x5	Haka	9025



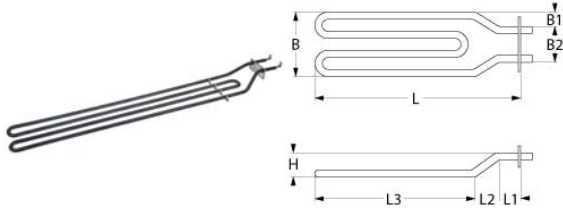
No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	H (mm)	tube ø (mm)	suitable for	equiv. no.
1	418428	1600	230	471	118	94	13x5	Nayati	PD411T



No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	H (mm)	tube ø (mm)	windings	suitable for	equiv. no.
1	418231	2300	230	457	183	111	17x6	6	Star10	071025
2	418232	3100	230	440	280	105	17x6	8	Star10	071034



No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	H (mm)	HD (mm)	windings	FL (mm)	FW (mm)	suitable for	equiv. no.
1	415376	1800	230	615	88	23	40	2	60	30	Electrolux Zanussi	002403 002403
2	415595	1900	400	410	125	28	56	3	70	22	Kreffit Küppersbusch	49-182332 182332
3	415228	1100	220	446	127	18	56	5	70	22	IME Turbo	REHEIZK



No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	H (mm)	B2 (mm)	FL (mm)	FW (mm)	HD (mm)	suitable for	equiv. no.
1	416978	2500	400	625	90	47	70	60	30	40	Electrolux Zanussi	0C0495 0C0495

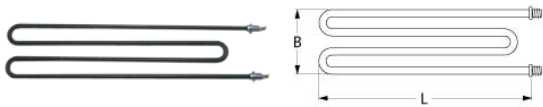
with screw connection
2 hole fixing



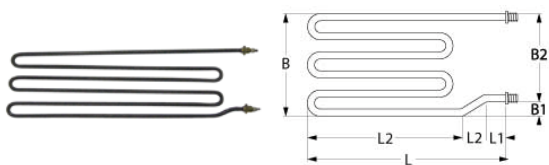
No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	TS	MD (mm)	tube ø (mm)	suitable for	equiv. no.
1	415646	700	230	444	37	M10x1	30	6.5	Electrolux King	0101055 0101055



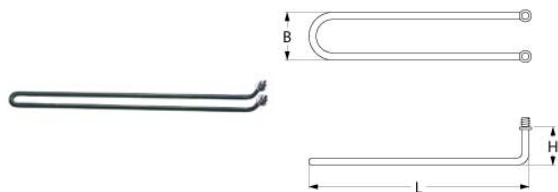
No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	TS	MD (mm)	tube ø (mm)	suitable for	equiv. no.
1	415647	1000	230	440	30	M10x1	33	6.5	Electrolux King	0101056 0101056



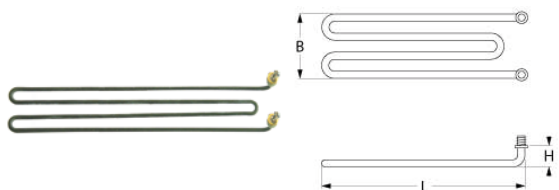
No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	TS	MD (mm)	tube ø (mm)	suitable for	equiv. no.
1	418587	1800	230	390	92	M12x1	85	6.3	Angelo-Po	32G2910
2	415770	2000	230	420	80	M12x1	71	8.5	Lotus	537010700
3	416520	2000	230	450	95	M12x1	86.5	8.5	Lotus	537022000
4	418070	2600	230	615	85	M12x1	80	8.5	Lotus	537029801



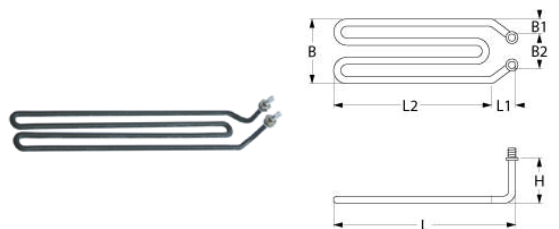
No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	L1 (mm)	B2 (mm)	TS	MD (mm)	tube ø (mm)	windings	suitable for	equiv. no.
1	415358	2250	230	485	135	35	115	M14x1.5	170	8.5	3	Palux	-
2	415359	3000	230	473	170	15	160	M14x1.5	140	8.5	4	Palux	-



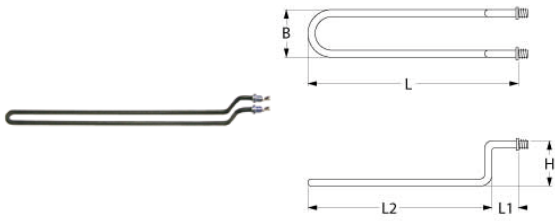
No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	H (mm)	TS	tube ø (mm)	suitable for	equiv. no.
1	415762	850	230	450	45	85	¼"	8.6	Silko	0101522
2	415426	870	95	495	35	73	M14x1.5	8.5	MKN	574097



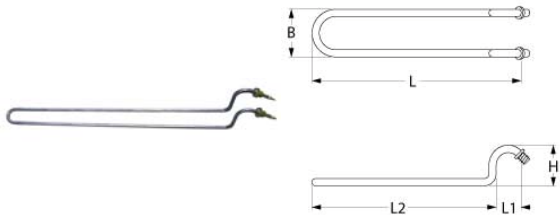
No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	H (mm)	TS	tube ø (mm)	suitable for	equiv. no.
1	415522	800	380	480	68	74	M14x1.5	8.5	MKN	574091
2	416601	1000	230	396	65	35	¼"	6.5	Tecnoinox	00775
3	415288	1350	230	396	80	37	¼"	6.3	Electrolux Tecnoinox Zanussi	004907 00513 004907
4	416618	1350	230	450	76	36	¼"	6.3	Tecnoinox	01111



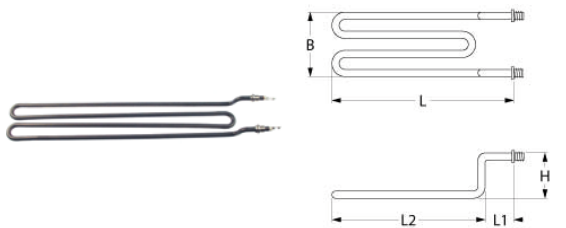
No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	H (mm)	TS	tube ø (mm)	windings	suitable for	equiv. no.
1	416000	1500	230	438	80	62	¼"	8.5	2	Bertos Giga Star10	22039100 Y00200 Y00200
2	415592	2000	230	400	142	64	M14x1.5	8.5	3	Küppersbusch	182653



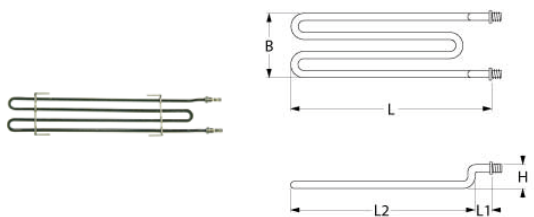
No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	H (mm)	L1 (mm)	L2 (mm)	TS	suitable for	equiv. no.
1	416793	750	230	473	31	101	33	440	¼"	Olis	A045800
2	415148	750	230	519	35	105	30	489	¼"	Angelo-Po	32G0140
3	415427	820	95	504	33	105	27	477	M14x1.5	MKN	574027



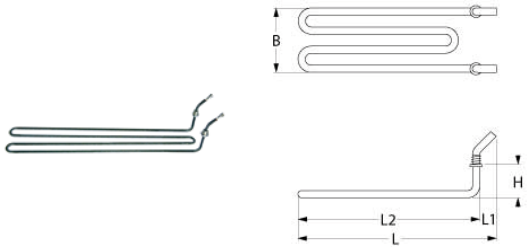
No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	H (mm)	L1 (mm)	L2 (mm)	TS	suitable for	equiv. no.
1	415709	825	55	512	37	85	35	477	M14x1.5	MKN	574002



No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	H (mm)	L1 (mm)	L2 (mm)	TS	suitable for	equiv. no.
1	415766	800	400	515	65	105	28	487	M14x1.5	MKN	574030
2	416549	1500	230	439	79	34	24	415	M12x1	MBM Italien	RTCU600153



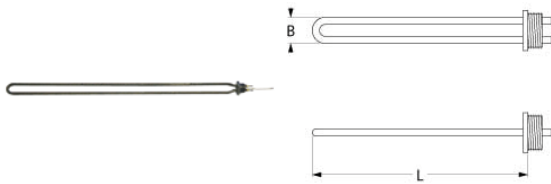
No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	H (mm)	L1 (mm)	L2 (mm)	TS	suitable for	equiv. no.
1	415965	1800	230	486	83	30	38	48	M12x1	Mareno	1037311315



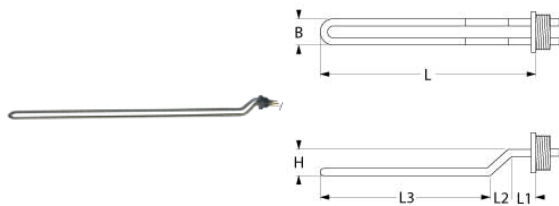
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No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	H (mm)	TS	L1 (mm)	L2 (mm)	suitable for	equiv. no.
1	415095	1500	220	465	75	100	¼"	25	440	EKU Mareno	f.CWE-60, 1-W-236 1037300000

with screw flange



No.	Part No.	power (W)	voltage (V)	TS	L (mm)	B (mm)	suitable for	equiv. no.
1	415641	450	230	½"	490	30	GGX Herzog & Langen	345920532 345920532
2	415658	450	400	½"	490	26	GGX Herzog & Langen	345950532 345950532



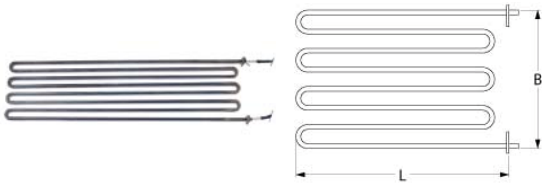
No.	Part No.	power (W)	voltage (V)	TS	L (mm)	B (mm)	H (mm)	suitable for	equiv. no.
1	415649	600	400	½"	490	25	25	GGX Herzog & Langen	345921532 345921532

with lugs

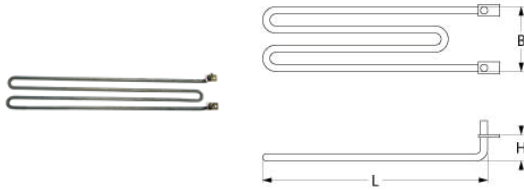


No.	Part No.	power (W)	voltage (V)	L (mm)	tube ø (mm)	suitable for	equiv. no.
1	418261	330	230	425	6.3	Capito	63854
2	415644	400	230	460	8.5	Haka	9013

No.	Part No.	power (W)	voltage (V)	L (mm)	tube ø (mm)	suitable for	equiv. no.
3	415676	400	230	465	8.5	EGO Roka	20.25013.000 8900326

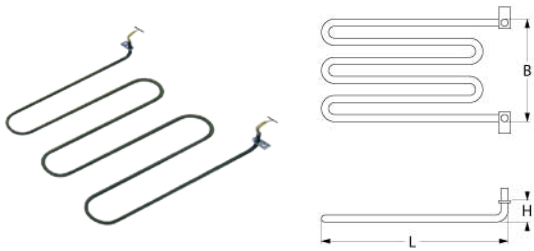


No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	windings	tube ø (mm)	suitable for	equiv. no.
1	415398	1280	230	440	112	4	13x5	Palux	244600
2	415399	1600	230	440	145	5	13x5	Palux	244619

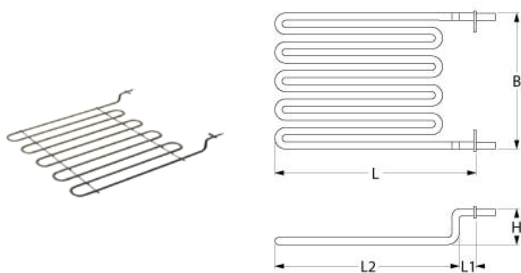


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No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	H (mm)	HD (mm)	tube ø (mm)	suitable for	equiv. no.
1	415633	1500	230	452	73	35	65	8.5	Haka	9005



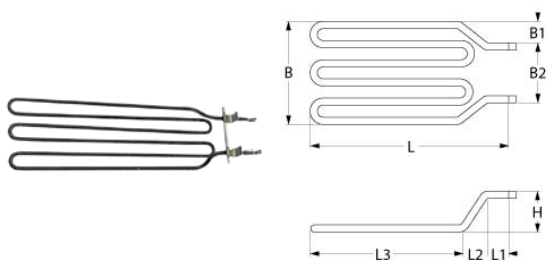
No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	H (mm)	windings	suitable for	equiv. no.
1	415343	1500	230	300	285	30	3	Jünger	000421000
2	415344	2500	230	300	285	30	4	Jünger	000421100



1

No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	H (mm)	L2 (mm)	HD (mm)	suitable for	equiv. no.
1	415346	2500	220	400	295	50	370	263	Jünger	000421300

without screw connection



No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	H (mm)	L1 (mm)	L3 (mm)	suitable for	equiv. no.
1	415352	2750	240	480	125	41	70	370	Electrolux Zanussi	053451 053451

grooved tubular heating elements



No.	Part No.	power (W)	voltage (V)	HC	L (mm)	B (mm)	H (mm)	suitable for	equiv. no.
1	416104	600	240	2	342	70	12	Gico	270200672
2	416105	800	240	-	440	72	12	Gico	290200091
3	416115	2400	240	1	660	120	12	EGO Gico	338000171 241201401



No.	Part No.	power (W)	voltage (V)	HC	L (mm)	B (mm)	H (mm)	suitable for	equiv. no.
1	415300	1600	230	2	558	202	21	Silko	0101492
2	416519	1900	230	3	397	220	20	Lotus	537014700
3	415373	3240	230	3	390	265	30	Lotus	537013100

heating cables

connection on both sides
with flat plugs



No.	Part No.	power (W)	voltage (V)	L (mm)	suitable for	equiv. no.
1	418807	18	230	4750	Fagor	6001508011
2	418808	20	230	3450	Fagor	6001508005
3	418761	25	230	5000	Angelo-Po	32G2420

No.	Part No.	power (W)	voltage (V)	L (mm)	suitable for	equiv. no.
4	418804	31	230	3200	Fagor	6001508010
5	418809	41	230	6250	Fagor	6001508006
6	418805	43	230	5000	Fagor	6001508009



No.	Part No.	power (W)	voltage (V)	L (mm)	suitable for	equiv. no.
7	418806	57	230	6400	Fagor	6001508007
8	418803	60	230	7400	Fagor	6001508015

No.	Part No.	power (W)	voltage (V)	L (mm)	suitable for	equiv. no.
9	418755	80	220	-	Angelo-Po	32G1820

with wire end sleeves



No.	Part No.	power (W)	voltage (V)	L (mm)	L1 (unheated) (mm)	L2 (heated) (mm)	suitable for	equiv. no.
1	416417	10	230	2700	1100	500	Dexion	01637000R
2	416310	35	230	6190	800	4590	Dexion	01152400R
3	416311	46	230	7560	800	5960	Dexion	01152500R
4	418336	230	230	4000	-	-	Metalcarrelli	R1504
5	418337	313	230	6600	-	-	Metalcarrelli	R1506
6	418338	384	230	7900	-	-	Metalcarrelli	R1508
7	418339	495	230	9900	-	-	Metalcarrelli	R1510

connection on both sides (metal braided)



No.	Part No.	power (W)	voltage (V)	L1 (unheated) (mm)	L2 (heated) (mm)	suitable for	equiv. no.
1	418590	26	230	460	3500	Friulinox	935355
2	416330	26	230	540	1020	-	-
3	418554	28	230	900	3440	Friulinox	925293
4	418555	31	230	900	3950	Friulinox	925374
5	418557	36	230	900	4540	Friulinox	925376
6	416323	42.7	230	1530	2960	Mareno	5576.12
7	416324	43	230	1500	3000	Mareno	5576.22
8	416747	46	230	870	4560	Polaris	1666046
9	416321	49	230	830	7600	Mareno	2524612
10	418559	50	230	900	6260	Friulinox	925375
11	418561	51	230	900	6410	Friulinox	925384
12	416331	53	230	540	2020	-	-
13	418560	54	230	900	6720	Friulinox	925377
14	418592	58	230	2000	4400	Friulinox	935353
15	418562	60	230	900	7540	Friulinox	925295



No.	Part No.	power (W)	voltage (V)	L1 (unheated) (mm)	L2 (heated) (mm)	suitable for	equiv. no.
16	418556	63	230	910	7915	Friulinox	925297
17	418563	75	230	930	8520	Friulinox	925385
18	418564	75	230	900	9410	Friulinox	925296
19	418565	83	230	900	10100	Friulinox	925299
20	416332	95	230	550	3500	-	-
21	416333	130	230	520	4960	-	-
22	416334	188	230	540	7000	Desmon	R35-0216
23	416335	272	230	540	9920	-	-

connection single-sided



No.	Part No.	power (W)	voltage (V)	L1 (unheated) (mm)	L2 (heated) (mm)	power/meter (W/m)	suitable for	equiv. no.
1	418569	6	230	1930	760	-	Friulinox	995594
2	418570	12	230	1650	1540	-	Friulinox	995162
3	416336	16	220	2380	520	-	-	-
4	416337	25	220	1860	1000	-	-	-
5	418614	35	220	870	1040	-	Desmon	R35-0012
6	418734	37	230	130	1650	25	Mafirol	224820100
7	418735	37	230	190	1650	25	Mafirol	224820200
8	418736	50	230	130	2010	25	Mafirol	224820300
9	416338	55	2000	465	1985	-	-	-
10	418737	62	230	130	2550	25	Mafirol	224820400

with parallel heating wire guide



1

2

No.	Part No.	voltage (V)	Ohm/meter (Ohm/m)	power/meter (W/m)	ø (mm)
1	416342	230	1750	30	8

No.	Part No.	voltage (V)	Ohm/meter (Ohm/m)	power/meter (W/m)	ø (mm)
2	416341	230	1756	30	7

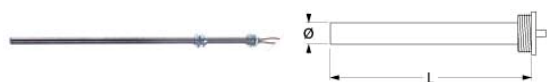
sold by metre



No.	Part No.	voltage (V)	Ohm/meter (Ohm/m)	power/meter (W/m)	Qty (m)	ø (mm)
1	550456	230	-	20		-
2	416365	230	105	-		3

No.	Part No.	voltage (V)	Ohm/meter (Ohm/m)	power/meter (W/m)	Qty (m)	ø (mm)
3	418405	230	205	-		3
4	416340	230	370	29		3

heating cartridges with thread



No.	Part No.	power (W)	voltage (V)	D (mm)	L (mm)	TS	suitable for	equiv. no.
1	418346	400	230	10	360	M14x1.25	Emainox	3710022
2	418841	500	230	10	480	M14x1.25	Emainox	3710024



No.	Part No.	power (W)	voltage (V)	D (mm)	L (mm)	TS	suitable for	equiv. no.
1	418892	80	230	12	240	3/8"	Angelo-Po Sagi	32G3310 32G3310
2	417194	600	230	10	74	3/8"	Nuova Simonelli	14100037
3	417191	2500	230	20	185	1"	Nuova Simonelli	14100038



No.	Part No.	power (W)	voltage (V)	HC	L (mm)	D (mm)	TS	Fø (mm)	TS ø (mm)	LTS (mm)	cable length (mm)	suitable for	equiv. no.
1	416521	2000	230	1	300	30	1"	55	-	-	180	Lotus	537021100
2	416522	2000	230	1	300	30	1"	55	6	196	210	Lotus	537021200
3	418073	3500	230	1	475	30	1"	55	-	-	300	Lotus	537024200
4	418074	3500	230	1	475	30	1"	55	6.5	215	300	Lotus	537024300



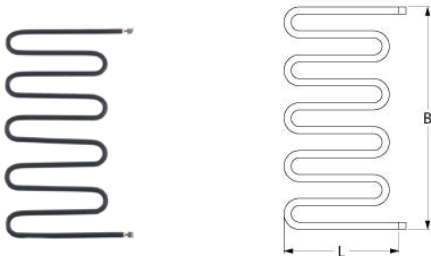
No.	Part No.	power (W)	voltage (V)	HC	L (mm)	D (mm)	TS	Fø (mm)	TS ø (mm)	LTS (mm)	cable length (mm)	suitable for	equiv. no.
1	416670	1800	230	1	315	30	1"	50	-	-	1000	Offcar	443655
2	416671	1800	230	1	315	30	1½"	70	6.5	255	1000	Offcar	443651
3	416685	2500	230	1	490	30	1"	50	-	-	1000	Offcar	443685
4	416686	2500	230	1	490	30	1½"	70	6.5	255	1000	Offcar	443681

without thread



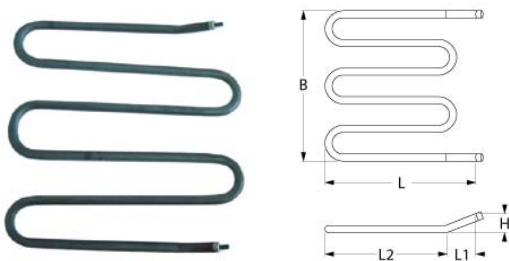
No.	Part No.	power (W)	voltage (V)	ø (mm)	L (mm)	suitable for	equiv. no.
1	417192	12	230	12	64	Nuova Simonelli	14100030
2	417193	14	230	12	64	Nuova Simonelli	14100035
3	416190	80	230	24	102	CB CF	07031500 63.7.1040
4	400338	80	240	12	55	Gaggia	-

contact grill heating elements

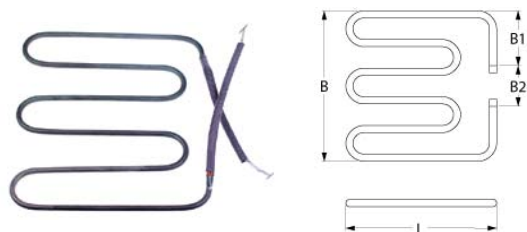


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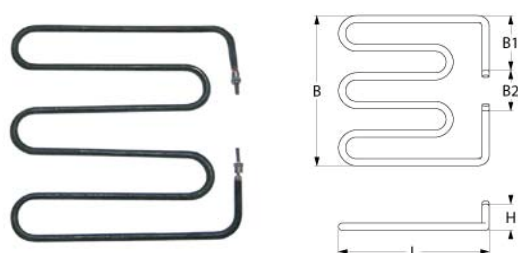
No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	tube ø (mm)	windings	suitable for	equiv. no.
1	417229	1200	230	250	120	6.3	5	Roller-Grill	D02159



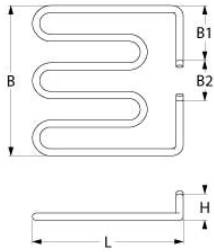
No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	H (mm)	L1 (mm)	L2 (mm)	tube ø (mm)	windings	suitable for	equiv. no.
1	418547	750	115	185	165	18	15	143	6.3	2	Techfood	CE00092C
2	415235	1250	230	195	188	20	25	140	8.5	3	IME Turbo	202023



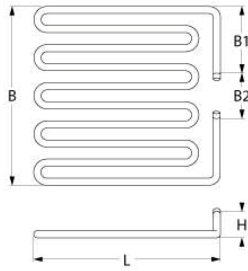
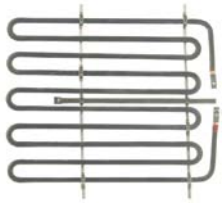
No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	B2 (mm)	tube ø (mm)	windings	suitable for	equiv. no.
1	416754	500	110	180	200	105	6.3	4	Roller-Grill	D02043
2	416843	650	230	172	162	40	6.5	3	Bartscher RSI	A010414 30008009
3	416844	900	230	185	247	100	6.3	3	Bartscher RSI	A010415 30008010
4	416859	900	230	210	180	100	6.3	3	Bartscher	A010418
5	415800	1000	230	160	155	45	6.3	3	-	-
6	416853	1100	230	210	250	110	6.3	3	Bartscher RSI	A010416 30008015



No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	H (mm)	B2 (mm)	tube ø (mm)	suitable for	equiv. no.
1	416496	700	230	176	190	17	110	6.3	EGO Elettrobar Eurotec	24.10083.620 921017 921017
2	416593	700	230	180	175	15	75	6.5	Sirman	IGS402P
3	416012	700	230	185	187	11	102	6.3	Bertos Fimar	30022500 C04410
4	415726	750	230	180	170	18	80	6.3	Aristarco CF	1597 63.7.1012
5	416849	800	230	170	167	33	115	6.3	Bartscher RSI	030008013 30008013
6	416148	800	230	175	210	20	118	6.3	Faba	PR10013
7	416723	800	230	178	196	33	108	6.3	Roller-Grill	D02096
8	416147	800	230	180	175	15	71	6.3	Faba	PR103/2
9	416197	800	230	180	180	20	85	6.3	Dihr	9716
10	418527	850	230	164	180	18	92	6.3	-	-
11	416592	850	230	182	175	21	71	6.5	Sirman	IGS407P
12	416591	875	230	190	308	18	92	6.3	Sirman	IGS402C
13	415727	900	230	180	175	15	91	6.3	Aristarco CF	1598 63.7.1011
14	415725	900	230	194	300	17	100	6.3	CF	63.7.1016
15	416854	900	230	210	170	20	60	6.3	Bartscher RSI	030008014 30008014
16	416145	1000	230	177	180	18	88	6.3	Faba	PR10003
17	416179	1000	230	177	195	25	105	6.3	Silanos	905670
18	416176	1000	230	180	180	18	90	6.3	Dihr	9561
19	416198	1000	230	180	180	20	90	6.3	Dihr	9717
20	416497	1000	230	180	185	15	97	6.3	Elettrobar Eurotec	921008 921008
21	416011	1000	230	182	195	12	111	6.3	Bertos Fimar	30023500 C04415
22	416013	1000	230	185	310	28	80	6.9	Bertos Fimar	30024100 C04433
23	416044	1100	230	180	245	23	115	6.3	Aristarco	2396

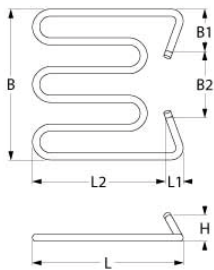


No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	H (mm)	B2 (mm)	tube ø (mm)	suitable for	equiv. no.
24	416590	1150	230	192	304	18	108	6.3	Emmepi Fimar Nuova Simonelli Sirman	809844 CO1060 15320004 IGS407C
25	418660	1200	230	177	215	20	145	6.3	RM-Gastro	401031200
26	416724	1200	230	180	200	38	50	6.5	Roller-Grill	D02112
27	416177	1200	230	180	220	20	110	6.3	Dihr	9562
28	416146	1200	230	180	228	20	118	6.3	Faba	PR103/1
29	416116	1200	230	183	272	16	162	6.3	Aristarco	2397
30	415724	1200	230	192	305	10	100	6	CF	63.7.1015
31	416725	1200	240	178	200	35	80	6.3	Roller-Grill	D02094
32	416182	1400	230	180	280	55	190	6.3	Silanos	905635
33	416014	1500	230	180	325	42	109	6.3	Bertos Fimar	30024300 C04438
34	416701	1800	230	175	208	30	71	6.3	Roller-Grill	D02093
35	418664	1800	230	185	205	20	125	6.3	RM-Gastro	401031800

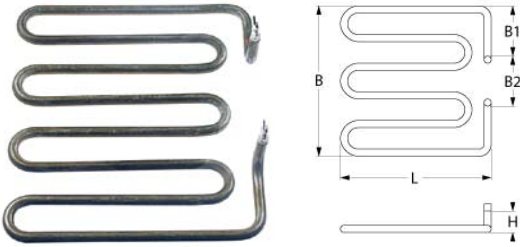


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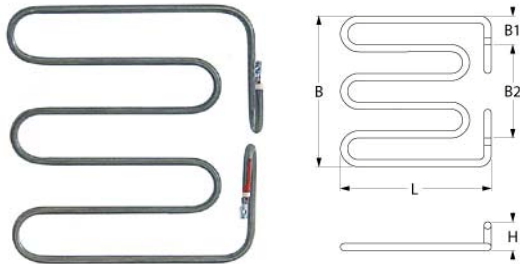
No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	H (mm)	B2 (mm)	tube ø (mm)	TS ø (mm)	LTS (mm)
1	416173	850	230	254	202	25	66	6.3	5	195



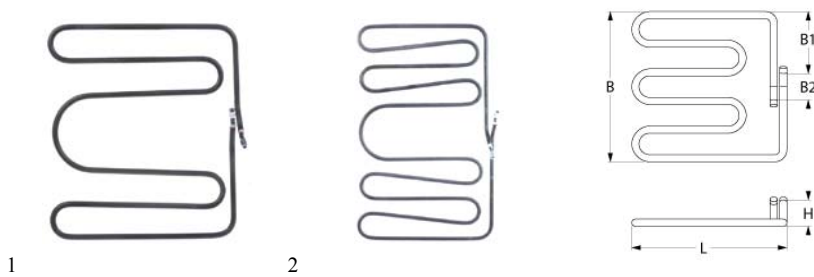
No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	H (mm)	L1 (mm)	L2 (mm)	B2 (mm)	tube ø (mm)	windings	suitable for	equiv. no.
1	416877	1000	230	180	192	18	5	175	86	8.5	3	Forved	GRILLRES02
2	416879	1200	230	177	257	18	8	160	111	8.5	4	Forved	GRILLRES03



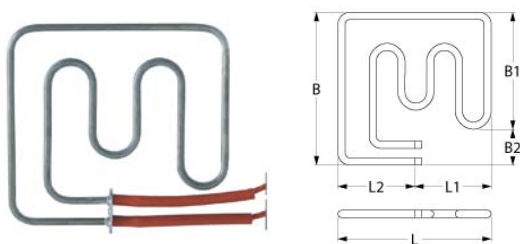
No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	H (mm)	B2 (mm)	tube ø (mm)	windings	suitable for	equiv. no.
1	416878	1400	230	198	220	46	100	8.5	4	Forved	GRILLRES01
2	416880	1700	230	198	278	40	168	8.5	5	Forved	GRILLRES04



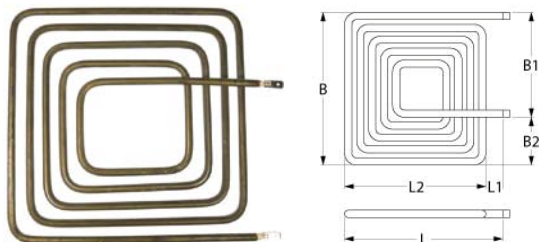
No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	H (mm)	B2 (mm)	tube ø (mm)	windings	suitable for	equiv. no.
1	416585	850	240	200	215	26	75	6.3	3	RST - Fiamma	4.0.066.0084
2	418838	1350	240	200	300	26	64	6.5	4	RST - Fiamma	4.0.069.0050



No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	B2 (mm)	tube ø (mm)	suitable for	equiv. no.
1	416586	1150	240	210	230	5	6.5	RST - Fiamma	4.0.066.0083
2	418839	1900	240	200	320	140	6.5	RST - Fiamma	4.0.069.0045

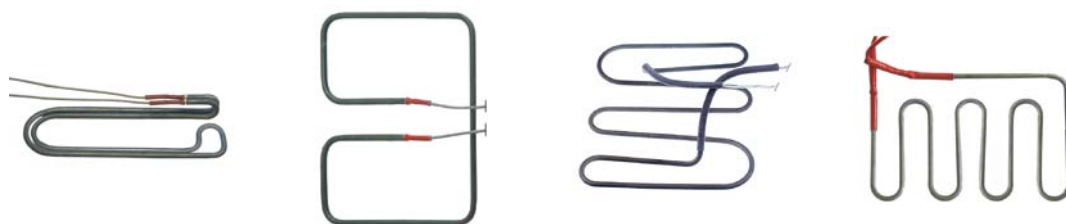


No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	tube ø (mm)	L1 (mm)	L2 (mm)	B1 (mm)	B2 (mm)	suitable for	equiv. no.
1	416178	750	230	185	180	6.3	95	90	155	25	Silanos	905650



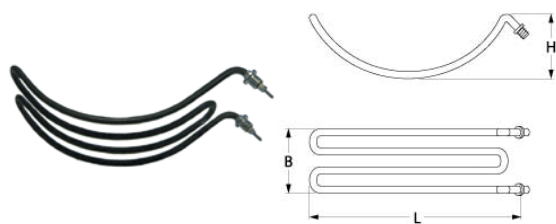
No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	L2 (mm)	B1 (mm)	tube ø (mm)	suitable for	equiv. no.
1	418617	630	230	200	190	185	135	6.3	VEMA	XRPV2
2	418610	630	230	200	195	185	125	6	VEMA	XR PV6
3	418618	1050	230	235	330	223	115	6.5	VEMA	XRPV25
4	418608	1200	230	417	185	358	65	6.3	VEMA	XRFOPV2

other

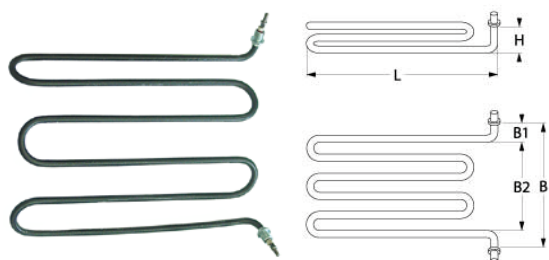


No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	H (mm)	tube ø (mm)	L1 (mm)	L2 (mm)	B1 (mm)	B2 (mm)	suitable for	equiv. no.
1	415648	660	230	212	72	35	6.3	34	178	58	14	Electrolux King	0101405 0101405
2	416722	750	230	175	212	-	6.3	-	-	90	33	Roller-Grill Star10	D02140 RG.D02140
3	416845	1100	230	208	220	25	6.5	-	-	-	-	Bartscher RSI	A017607 30008059
4	416181	1200	230	172	270	11	6.3	-	-	-	-	Silanos	905615

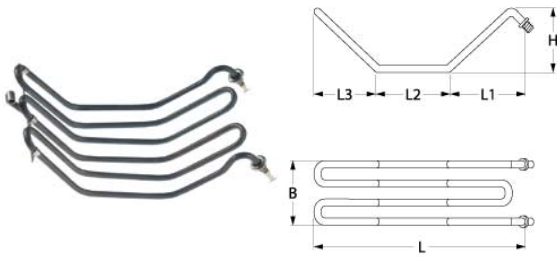
gyro grill heating elements
with screw connection



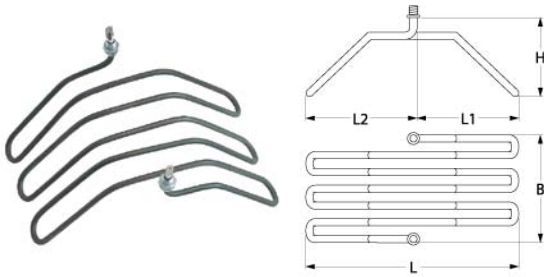
No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	H (mm)	TS	tube ø (mm)	suitable for	equiv. no.
1	415562	1300	230	270	92	80	M14x1.5	8.5	EGO Potis	20.40827.030 PT0094
2	415563	1500	230	265	93	80	M14x1.5	8.5	EGO Potis	20.40827.020 PT0095



No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	H (mm)	TS	tube ø (mm)	suitable for	equiv. no.
1	416163	2800	230	327	230	68	¼"	8.5	Star10	071067/A

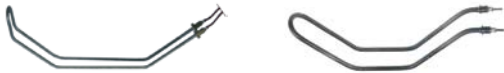


No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	H (mm)	L1 (mm)	L2 (mm)	L3 (mm)	tube ø (mm)	TS	suitable for	equiv. no.
1	418243	1070	220	240	113	77	80	90	70	6.5	1/8"	Electrolux King	0101002 0101002



No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	H (mm)	L1 (mm)	L2 (mm)	tube ø (mm)	TS	suitable for	equiv. no.
1	416704	2500	240	280	190	130	143	130	6.3	M12x1.25	Roller-Grill	D02075

other

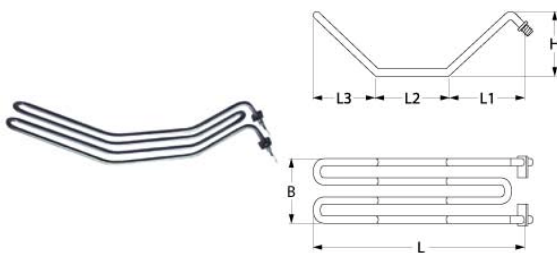


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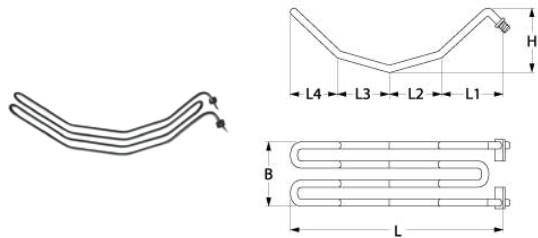
2

No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	H (mm)	tube ø (mm)	TS	suitable for	equiv. no.
1	415642	700	230	330	34	126	6.3	M10x1	Electrolux King	0101006 0101006
2	416846	1400	230	340	61	114	8.5	M10x1	Bartscher RSI	021202 30008063

with lugs



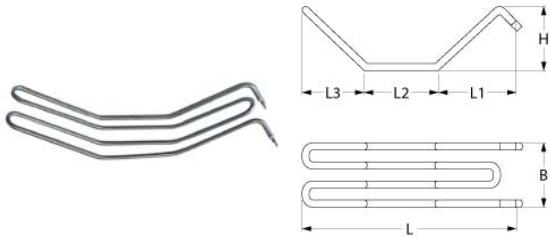
No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	H (mm)	L1 (mm)	L2 (mm)	L3 (mm)	tube ø (mm)	suitable for	equiv. no.
1	415686	1400	230	265	83	175	80	50	135	6.3	Leonidas	-
2	416164	1500	230	343	74	53	125	110	108	6.3	Star10	071085



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No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	H (mm)	L1 (mm)	L2 (mm)	L3 (mm)	L4 (mm)	tube ø (mm)	suitable for	equiv. no.
1	415687	1800	230	407	84	110	72	80	110	145	6.3	Leonidas	-

without screw connection



No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	H (mm)	L1 (mm)	L2 (mm)	L3 (mm)	tube ø (mm)	suitable for	equiv. no.
1	415689	1400	230	285	92	200	129	80	78	6.5	Leonidas	-
2	415362	1500	230	350	95	70	130	110	110	6.3	North	-

heater batteries



1

2

3

4

5

No.	Part No.	MD (mm)	B (mm)	H (mm)	power (W)	voltage (V)	TR (°C)	HC	suitable for	equiv. no.
1	418629	170	35	40	300	230	95	2	-	-
2	415121	185	38	35	2000	230	-	2	Mobile Containing	957230
3	415115	185	38	40	2000	230	190	2	Emmepi	827915
4	415114	185	40	35	2000	230	105	2	Rieber	33010701
5	415122	185	40	35	2000	230	105	2	CB Küppersbusch	07032361 402628

heating rods

series EGO E1

with cable (pearled)



No.	Part No.	L (mm)	power (W)	voltage (V)
1	480017	458	300	400
2	480082	458	325	230

No.	Part No.	L (mm)	power (W)	voltage (V)
3	480081	458	325	400

with clamp terminal



No.	Part No.	L (mm)	power (W)	voltage (V)
1	480001	340	225	230
2	480003	400	250	230

No.	Part No.	L (mm)	power (W)	voltage (V)
3	480005	432	300	230
4	480007	458	300	230

with screw connection



No.	Part No.	L (mm)	power (W)	voltage (V)
1	480009	340	225	230
2	480011	400	250	230

No.	Part No.	L (mm)	power (W)	voltage (V)
3	480013	432	300	230
4	480015	458	300	230

accessories



1

2

No.	Part No.	Description
1	550119	connecting clamp for E1 heating rods
2	550118	connecting clamp suitable for E1 heating rods

series EGO E2
with cable (pearled)



No.	Part No.	L (mm)	power (W)	voltage (V)
1	480034	340	400	220
2	480035	450	500	230
3	480036	540	550	230
4	480039	540	550	400
5	480068	540	600	400

No.	Part No.	L (mm)	power (W)	voltage (V)
6	480075	600	500	230
7	480030	600	600	230
8	480031	600	600	400
9	480032	600	700	230
10	480033	600	700	400

with screw connection



No.	Part No.	L (mm)	power (W)	voltage (V)
1	480020	-	350	220
2	480018	450	350	230
3	480050	600	400	230
4	480051	600	400	400
5	480067	685	450	400
6	480063	700	450	220
7	480064	700	450	380
8	480077	720	340	400
9	480052	720	450	230

No.	Part No.	L (mm)	power (W)	voltage (V)
10	480053	720	450	400
11	480054	840	450	230
12	480055	840	450	400
13	480056	1030	500	230
14	480057	1030	500	400
15	480065	1030	700	220
16	480058	1300	650	230
17	480059	1300	650	400
18	480066	1300	900	220

accessories



1

No.	Part No.	Description
1	550120	connecting clamp for E2 heating rods

other



No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	H (mm)	suitable for	equiv. no.
1	418458	750	240	490	38	8	-	-

No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	H (mm)	suitable for	equiv. no.
2	418459	1000	240	630	38	8	Morice	RS0859



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No.	Part No.	power (W)	voltage (V)	freq. (Hz)	B (mm)	H (mm)	suitable for	equiv. no.
1	416965	250	230	428	17	8	Palux	222631

heating units

group 1



1

2

3

4

5

No.	Part No.	power (W)	voltage (V)	freq. (Hz)	L (mm)	B (mm)	D (mm)	suitable for	equiv. no.
1	601255	1600	115/230	50/60	240	240	85	Rieber	58233423
2	601263	1600	230	50	245	200	95	Rieber	59050609
3	601256	1700	115/230	50/60	240	240	85	Rieber	58233418
4	601257	2400	115/230	50/60	240	240	85	Rieber	58233417
5	601251	2400	230	50/60	240	240	85	Rieber	58233422



6

No.	Part No.	power (W)	voltage (V)	freq. (Hz)	L (mm)	B (mm)	T (mm)	suitable for	equiv. no.
6	601250	2400	230	50	235	235	115	Rieber	53300102

group 2



1

No.	Part No.	power (W)	voltage (V)	freq. (Hz)	L (mm)	B (mm)	D (mm)	suitable for	equiv. no.
1	601521	810	230	50/60	270	240	100	Rieber	55050244



No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	H (mm)	suitable for	equiv. no.
1	418292	175	220	300	290	30	Rieber	55050202
2	418293	416	220	300	280	30	Rieber	55050204
3	418294	600	220	300	280	30	Rieber	55050211



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No.	Part No.	application	power (W)	voltage (V)	freq. (Hz)	L (mm)	B (mm)	H (mm)	temperature range (°C)	MP
1	418863	for hot cupboard	2000	230	50	278	310	92	30-90	floor mounting
2	418864	for hot cupboard	2000	230	50	300	190	130	30-90	wall mounting



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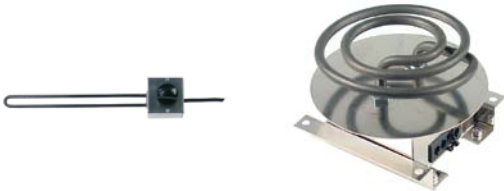
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No.	Part No.	power (W)	voltage (V)	HC	L (mm)	B (mm)	H (mm)	suitable for	equiv. no.
1	418712	3300	208	1	320	147	30	TurboChef	NGC-3011
2	418604	5400	230	3	650	325	70	Küppersbusch	948746006



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No.	Part No.	Description	t.max. (°C)	temperature range (°C)	L (mm)	B (mm)
1	418865	warming plate for chafing dish 165W 230V	90	30-90	530	325

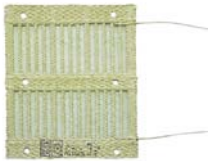


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No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	H (mm)	suitable for	equiv. no.
1	418822	250	230	360	68	70	Roller-Grill	48006BOI
2	418282	550	240	130	133	104	Rieber	59050608

hot plates



1

No.	Part No.	power (W)	voltage (V)	HC	L (mm)	B (mm)	application	suitable for	equiv. no.
1	415734	1000	230	1	220	260	for hot cupboard	Stahl	160055



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5

No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	cable length (mm)	suitable for	equiv. no.
1	417456	70	230	128	38	350	Melitta	11624
2	418464	100	220	480	80	600	Salvis	178979
3	416186	350	230	356	80	550	Silanos	905822
4	418438	700	230	480	80	750	Salvis	178987
5	418427	1600	230	360	110	80	Nayati	PD411S



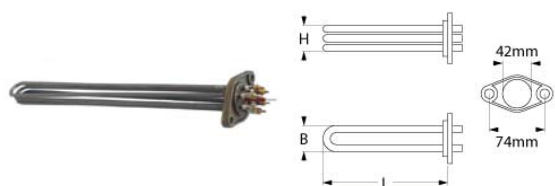
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No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	cable length (mm)	suitable for	equiv. no.
6	418433	2700	230	360	250	1000	Nayati	PD411R

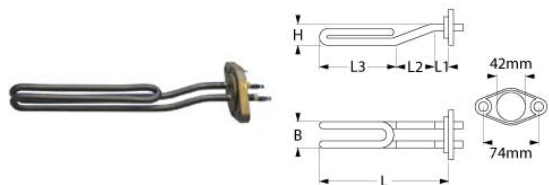
immersion heaters

with flange

2 hole flange 74mm

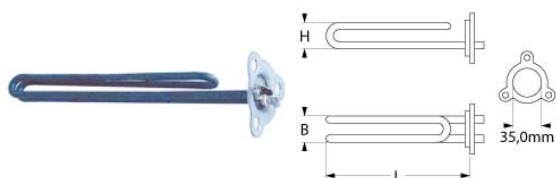


No.	Part No.	power (W)	voltage (V)	HC	L (mm)	B (mm)	H (mm)	suitable for	equiv. no.
1	415188	2400	230	2	248	33	25	Adler	20069
2	415189	2800	230	1	340	15	35	Adler	20072
3	415190	6000	230	3	340	34	30	Adler Bartscher	20080 0481925928596
4	416023	9000	230	3	395	37	30	Adler	20084



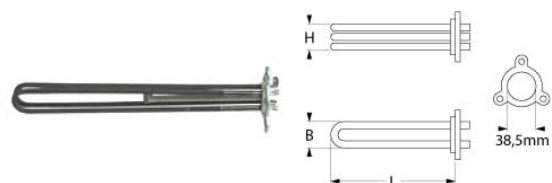
No.	Part No.	power (W)	voltage (V)	HC	L (mm)	B (mm)	H (mm)	L3 (mm)	suitable for	equiv. no.
1	415191	2300	220	1	240	29	27	170	OEM Palux	EE002 208639
2	415192	3000	220	1	225	29	39	170	OEM Palux	EE010 090050

3 hole flange ø35.0mm

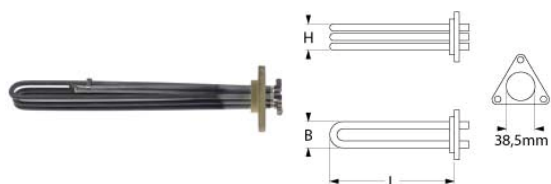


No.	Part No.	power (W)	voltage (V)	HC	L (mm)	B (mm)	H (mm)	suitable for	equiv. no.
1	416210	2200	230	1	253	25	25	IME Omniwash	CERB22
2	416367	2700	230	1	280	26	26	Linea Blanca	A030019
3	416211	2700	230	1	300	25	24	IME Omniwash Nuova Simonelli	CERB2712 18010296
4	416212	3000	230	1	335	28.5	25	IME Omniwash Nuova Simonelli	CERB30 18010028.1

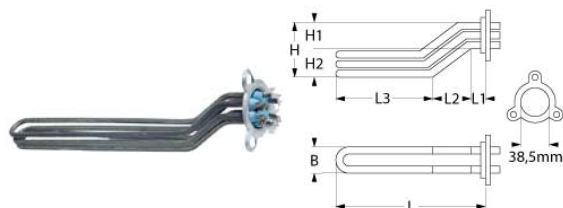
3 hole flange ø38.5mm



No.	Part No.	power (W)	voltage (V)	HC	L (mm)	B (mm)	H (mm)	TS ø (mm)	LTS (mm)	suitable for	equiv. no.
1	416368	2000	230	1	320	34	32	-	-	Linea Blanca	A030018PL
2	418776	2000	240	1	300	34	15	7	150	Krupps	103410
3	415261	2400	230	1	242	31	22	7.5	180	Dihr	18206
4	415275	2400	230	1	275	22	22	8	255	Rancilio	33222002
5	415276	2400	230	2	297	34	34	-	-	Hoonved	25353
6	418642	2600	230	1	260	33	24	7	175	Elettrobar Eurotec	230113 230113
7	416263	2600	230	1	293	26	26	7	260	Silanos	905493
8	416277	2800	230	1	302	37	28	7	199	Dihr	18206/D
9	418787	3000	230	1	280	25	28	-	-	Linea Blanca	A030020
10	416397	3000	230	1	280	26	28	5	250	Rancilio	33222003
11	415167	3000	230	2	300	21	35	6.5	53	Hoonved Silanos	25356 905521
12	415278	4000	230	2	290	20	34	7	148	Hoonved	25357
13	416398	4000	230	3	287	26	34	7	255	Dihr Rancilio	18215 33322004
14	415199	4000	400	2	297	33	18	6.5	135	Hoonved	25357
15	418788	4500	230	3	280	30	27	-	-	Linea Blanca	A030013
16	416421	5000	230	3	433	18	34	4.1	260	Rancilio	33322005
17	416422	6000	230	3	435	22	35	5	260	Rancilio	33322006

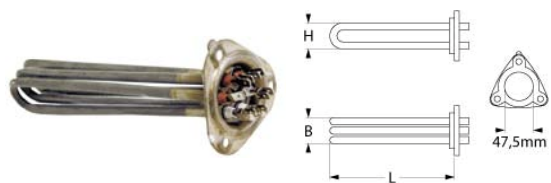


No.	Part No.	power (W)	voltage (V)	HC	L (mm)	B (mm)	H (mm)	TS ø (mm)	LTS (mm)	suitable for	equiv. no.
1	418883	2700	230	2	295	21	32	6.5	225	Hemerson	1101196
2	418882	3990	230	3	295	27	31	6.5	220	Hemerson	1101322
3	418884	6000	230	3	370	23	33	6.5	225	Hemerson	1101323

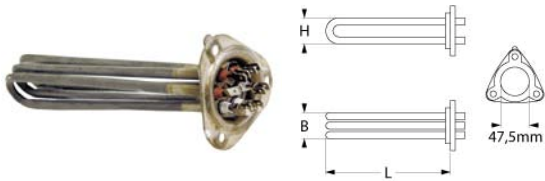


No.	Part No.	power (W)	voltage (V)	mounting ø (mm)	HC	L (mm)	B (mm)	H (mm)	L3 (mm)	H1 (mm)	H2 (mm)	suitable for	equiv. no.
1	416267	4500	230	38.5	3	358	32	58	250	28	30	Angelo-Po Silanos	32G2140 905560
2	416268	6000	230	38.5	3	360	34	55	255	27	28	Angelo-Po Silanos	32G2180 905570
3	416269	8000	230	38.5	3	545	32	60	447	27	33	Silanos	TR0341

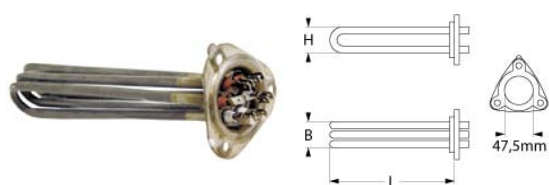
3 hole flange ø47.5mm



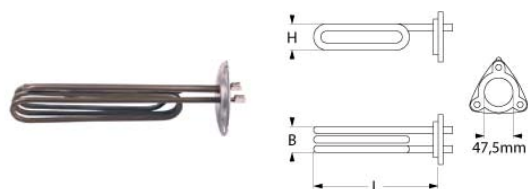
No.	Part No.	power (W)	voltage (V)	HC	L (mm)	B (mm)	H (mm)	TS ø (mm)	LTS (mm)	suitable for	equiv. no.
1	416130	2800	230	1	310	8.5	39	-	-	Electrolux Zanussi	049371 049371
2	416135	2800	230	1	375	8.5	40	-	-	Electrolux Zanussi	049980 049980
3	416205	3000	230	1	260	29	35	8.5	230	Mach	512019800
4	415174	3000	230	3	158	33	39	-	-	Electrolux Zanussi	048489 048489
5	416204	3000	230	3	205	26	44	8.7	175	Mach	512060200
6	415597	3000	230	3	255	38	26	-	-	Electrolux Küppersbusch Zanussi	047505 182654 047505
7	416318	3000	230	3	270	32	33	8.5	170	Univer-Bar	3010
8	416139	3000	230	3	362	29	35	-	-	Gico	270203330
9	416390	3200	230	2	302	37	20	-	-	Hoonved	35484
10	416393	3500	230	3	265	37	31	-	-	Winterhalter	60003602
11	418812	3500	230	3	265	37	31	-	-	-	-
12	418136	4015	240	3	301	31	35	7	200	Bertos Foinox Giga	25021600 3434 080328DHE
13	418793	4300	230/400	3	270	30	32	7	230	Luxia	L2134
14	415069	4500	220	3	310	30.5	29	-	-	Electrolux Krefft Küppersbusch Zanussi	045518 49-182521 182521 045518



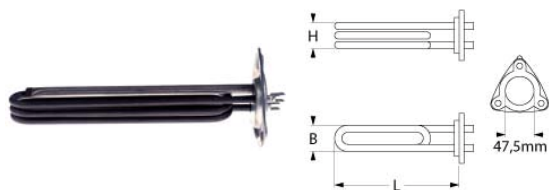
No.	Part No.	power (W)	voltage (V)	HC	L (mm)	B (mm)	H (mm)	TS ø (mm)	LTS (mm)	suitable for	equiv. no.
15	415067	4500	230	3	218	34	29	-	-	Electrolux Zanussi	002523 002523
16	416128	4500	230	3	265	30	35	-	-	Bonnet Electrolux Zanussi	5079E 049955 049955
17	415066	4500	230	3	310	30	36	7	185	Electrolux Zanussi	047847 047847
18	415001	4500	230	3	316	35	34	7	180	Colged Elettrobar Eurotec Giga	230034 230013 230081
19	415935	4500	230	3	320	34	30	7	300	Lasa Mareno	320801 1037305400
20	416329	4500	230	3	335	33	35	7	180	Univer-Bar	3371
21	415259	4500	230	3	370	31	40	8.5	240	Teikos	843511
22	416206	4500	230	3	377	27	36	9	250	Mach	512004310
23	415674	4500	230	3	395	30	40	4	330	Ambach	5060807384
24	418773	4500	240	3	250	33	36	7	150	Meiko	9519587
25	418189	4700	230	3	393	40	35	7	275	Electrolux Zanussi	002524 002524
26	417440	4900	230	3	330	32	34	7	177	Elettrobar Eurotec	230111 230111
27	416274	5000	230	3	248	36	34	7	200	Comenda Hoonved	110398 H110398
28	416394	5000	230	3	265	39	32	-	-	Winterhalter	60003598
29	418813	5000	230	3	265	39	32	-	-	-	-
30	415080	6000	220	3	310	35	40	7	180	Electrolux Zanussi	047847 047847
31	418190	6000	220	3	480	26	35	7	270	Electrolux Zanussi	003409 003409
32	415803	6000	230	3	325	26	38	6	160	Convothem	5007062
33	418686	6000	230	3	350	35	40	7	-	Lasa	320808
34	415068	6000	230	3	370	32	36	7	165	Electrolux Zanussi	048221 048221
35	418681	6000	230	3	370	32	36	8	240	Teikos	843515
36	415773	6000	230	3	390	31	40	4	330	Ambach	5060807386
37	416207	6000	230	3	400	24	42	9	245	Mach	512004410
38	416664	6000	230	3	405	31	34	7	225	Modular	46500600
39	415379	6000	230	3	479	36	33	7	270	Electrolux Zanussi	051632 051632
40	418794	6000	230/400	3	380	33	32	7	240	Luxia	L2135
41	416240	6545	230	3	355	31	37	7	175	Colged Elettrobar Eurotec Krefft	230083 230083 230083 62-230083
42	415832	7000	230	3	290	32	40	7	210	Wiesheu	34950
43	418126	7500	220	3	550	37	37	7	185	Electrolux Whirlpool Zanussi	059665 771985002940 059665
44	418772	7500	240	3	405	32	37	7	150	Meiko	9519590
45	415394	7900	230	3	287	33	35	-	-	Electrolux Zanussi	058666 058666
46	416835	8000	230	3	315	30	46	7.5	255	Firex Offcar	40400042 FX40400042
47	418439	8000	230	3	315	37	35	8.5	215	Giga Star10	E11500 E11500
48	416834	8000	230	3	323	35	45	7	263	Firex Offcar	40400040 FX40400040



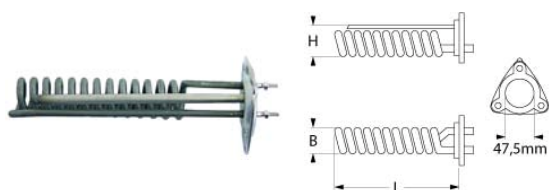
No.	Part No.	power (W)	voltage (V)	HC	L (mm)	B (mm)	H (mm)	TS ø (mm)	LTS (mm)	suitable for	equiv. no.
49	416241	8000	230	3	355	35	35	7.5	185	Colged Elettrobar Eurotec	230020 230020 230095
50	415854	8000	230	3	385	32	44	4.5	325	Ambach	5060807387
51	416959	8000	230	3	485	33	36	3	320	Ambach	5060814407
52	418064	8000	230	3	497	30	36	7	260	Bertos	35039900
53	418505	8000	230	3	497	35	56	7.5	266	Firex	40400048
54	418687	8800	230	3	550	35	40	7	235	Lasa	320816
55	418065	9000	230	1	415	36	43	6	267	Bertos	35040100
56	415690	9000	230	3	290	32	38	5	175	Electrolux Zanussi	002835 002835
57	415802	9000	230	3	385	35	46	6	160	Convothem	5007071
58	416410	9000	230	3	395	33	35	7	210	Giga Whirlpool	E11600 483286009435
59	415028	9000	230	3	440	-	-	7	235	Luxia	L7415
60	418877	9000	230/400	3	485	30	32	7	120	Meiko	9519591
61	416967	10000	230	3	495	37	35	4.5	325	Ambach	5060809980
62	418683	10500	230	3	390	35	35	8.5	270	Electrolux Zanussi	0E5953 0E5953
63	418017	10750	230	3	542	35	26	8	180	Electrolux Zanussi	0C0715 0C0715
64	415931	12000	220	3	585	28	28	6.5	170	Convothem	5007076
65	415063	17000	230	3	590	29	38	4	225	Electrolux Zanussi	058995 058995



No.	Part No.	power (W)	voltage (V)	HC	L (mm)	B (mm)	H (mm)	TS ø (mm)	LTS (mm)	suitable for	equiv. no.
1	415014	3000	230	1	240	28	44	6.5	220	Comenda	110366

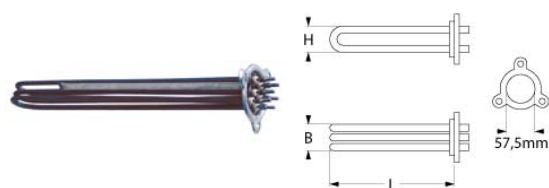


No.	Part No.	power (W)	voltage (V)	HC	L (mm)	B (mm)	H (mm)	TS ø (mm)	LTS (mm)	suitable for	equiv. no.
1	415013	2400	230	1	215	40	35	6.5	190	Angelo-Po Comenda	32G0390 110364
2	418217	2500	230	1	240	30	30	7	205	Teikos	843514
3	416392	2600	230	1	214	35	24	-	-	Winterhalter	60003605
4	418811	2600	230	1	214	35	24	-	-	-	-
5	416203	2600	230	1	250	35	24	8.5	235	Mach	512036300
6	416273	3200	230	1	237	35	38	7	200	Comenda	110397

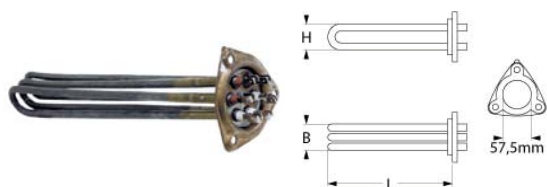


No.	Part No.	power (W)	voltage (V)	HC	L (mm)	B (mm)	H (mm)	TS ø (mm)	LTS (mm)	suitable for	equiv. no.
1	418709	2400	230	1	190	32	40	7.3	195	Luxia	L2122
2	417165	2470/2940	220/240	1	196	35	45	9	170	Lasa	320700
3	415668	2625	230	1	190	41	54	7	170	Bonnet Colged Electrolux Elettrobar Eurotec Krefft Palux Zanussi	5536E 230090 0K3789 230012 230090 62-230090 349801 0K3789
4	415002	3000	230	1	198	35	44	7	175	Electrolux Elettrobar Eurotec Krefft Palux Zanussi	069455 230012 230012 62-230005 386839 069455

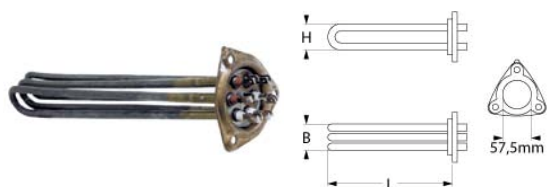
3 hole flange ø57.5mm



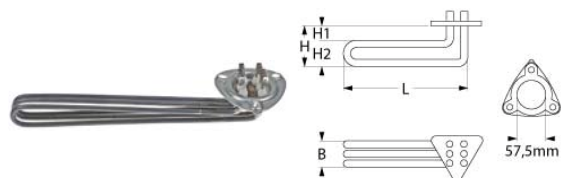
No.	Part No.	power (W)	voltage (V)	HC	L (mm)	B (mm)	H (mm)	TS ø (mm)	LTS (mm)	HD (mm)	suitable for	equiv. no.
1	416213	4500	230	3	383	50	38	8	290	70	IME Omniwash Nuova Simonelli	CERB453F 18010743
2	418714	6000	230	3	385	37	60	7.5	210	75	Olis	6A037190
3	416214	6000	230	3	410	32	50	8.5	270	70	IME Omniwash Nuova Simonelli	CERB603F 18010744
4	418891	7000	230	3	350	25	40	8	285	70	Comenda	110333
5	416215	9000	230	3	410	35	52	7.5	290	70	IME Omniwash Nuova Simonelli	CERB903F
6	418764	9000	230	3	510	37	50	7	459	72	Silanos	TR0341
7	418249	10000	230	3	512	50	33	8.5	458	70	Silanos	TR0342
8	418624	10000	400	3	480	35	43	7	285	72	Comenda Hoonved	110388 27298



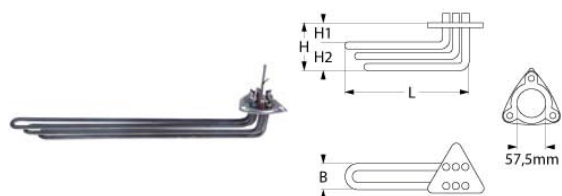
No.	Part No.	power (W)	voltage (V)	HC	L (mm)	B (mm)	H (mm)	TS ø (mm)	LTS (mm)	HD (mm)	suitable for	equiv. no.
1	416275	2200	230	1	235	38	38	8.2	214	72	Comenda	110361
2	416229	2400	230	2	235	37	35	7	225	75	Lamber	0303001
3	415060	3000	230	1	330	45	29	7	295	73	Comenda Mareno	110363 110363
4	415035	3000	230	3	207	40	46	7.5	185	73	Capic Colged Eurotec	L201005 DRB32 DRB32
5	416230	3000	230	3	235	34	48	7	215	72	Lamber	0300011
6	416818	3400	230	3	437	45	40	-	-	72	Mareno	CM183900
7	415934	3500	230	3	192	38	50	7.5	180	72	Lasa Mareno	320804 1037312600
8	415846	4000	230	3	327	36	42	7	320	72	Capic Colged Electrobar Eurotec	L202015 927315 20062 927315
9	416231	4500	230	3	307	45	36	7	210	74	Lamber	0300002
10	417334	4500	230	3	347	36	50	7	295	72	MBM Italien	RTCU700619
11	418602	4500	400	3	315	36	48	7.5	285	72	Angelo-Po	32G3270
12	416232	6000	230	3	293	40	36	7	280	74	Lamber Star10	0300012 X60500
13	418141	6000	230	3	297	37	50	7.5	270	73	MBM Italien	RTFOC00523
14	416129	6000	230	3	330	36	40	-	-	70	Electrolux Zanussi	049898 049898
15	415021	6000	230	3	338	37	50	7	294	72	Angelo-Po Comenda Hoonved Lainox Lasa Mareno Morice	32G0400 110349 31007 R50303250 320802 1037305500 RS0963
16	418830	6000	230	3	440	37	41	7.5	290	72	Krupps	103432
17	418585	6000	400	3	324	42	30	7	280	74	Angelo-Po	32G2580
18	416265	6000	400	3	324	43	34	7	280	73	Silanos	TR0340
19	418691	6000	230	3	385	37	50	7	290	73	-	-
20	416681	6000	400	3	485	37	40	7	445	70	Angelo-Po	32G2310
21	417332	7200	230	3	485	34	48	7	265	72	MBM Italien	RTCP800008
22	418140	7500	230	3	295	34	45	7	275	72	MBM Italien	RTFOC00150
23	416125	7500	230	3	398	36	41	7	212	72	Gico	293200760
24	416807	7500	230	3	510	40	49	7.5	215	83	Olis	A037202
25	418084	7599	230	3	340	36	42	7	270	72	Giorik	6003290
26	416819	7600	230	3	590	48	65	-	-	72	Mareno	CM182300
27	415039	8000	230	3	375	41	42	7	230	73	Elettrobar Eurotec	DRB81C 927280



No.	Part No.	power (W)	voltage (V)	HC	L (mm)	B (mm)	H (mm)	TS ø (mm)	LTS (mm)	HD (mm)	suitable for	equiv. no.
28	415670	8000	230	3	480	40	50	7	295	72	Comenda	110343
29	415937	9000	230	3	340	37	52	7	300	72	Lasa Mareno	320805 1037312700
30	418779	9000	230	3	350	52	54	-	-	72	Electrolux Zanussi	049992 049992
31	416233	9000	230	3	440	42	38	7.5	290	73	Lamber	0300299
32	415022	9000	230	3	490	54	40	7	300	75	Comenda	110362
33	418586	9000	230	3	515	37	46	7	440	73	Angelo-Po	32G2720
34	418153	9000	400	6	440	38	40	4	180	68	Electrolux Zanussi	007030 007030
35	416242	9500	230	3	325	36	45	7	195	72	Colged Eurotec	80398 80398
36	418798	9600	230	3	545	36	53	7	190	73	Fagor	Z121741
37	418871	10000	230	3	375	40	33	7	225	73	Elettrobar Eurotec	927026 927026
38	418085	10000	230	3	393	38	52	7	350	73	Giorik	6003295
39	416266	10000	400	3	510	37	52	7	450	73	Silanos	TR0330
40	416134	10500	230	3	335	52	52	-	-	73	Electrolux Zanussi	049997 049997
41	416126	10500	230	3	590	30	40	7	480	73	Gico	293200360
42	415023	12500	230	3	630	36	48	7	295	76	Comenda	110367
43	418154	17000	400	6	450	39	41	4.5	180	69	Electrolux Zanussi	007076 007076
44	418155	24000	400	3	570	40	40	4.5	180	69	Electrolux Zanussi	007101 007101



No.	Part No.	power (W)	voltage (V)	HC	L (mm)	B (mm)	H (mm)	H1 (mm)	H2 (mm)	ø (mm)	suitable for	equiv. no.
1	418636	4500	230	3	290	28	45	25	20	6	Lasa	320809



No.	Part No.	power (W)	voltage (V)	HC	L (mm)	B (mm)	H (mm)	H1 (mm)	H2 (mm)	ø (mm)	suitable for	equiv. no.
1	418769	11000	240	3	502	38	73	38	35	8.5	Meiko	0101186
2	418770	15000	230	3	580	40	73	39	34	8.5	Meiko	0101185

3 hole flange ø60mm

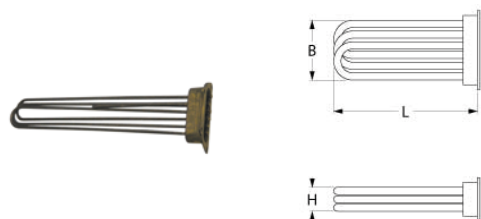


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2

No.	Part No.	power (W)	voltage (V)	HC	L (mm)	B (mm)	H (mm)	TS ø (mm)	LTS (mm)	suitable for	equiv. no.
1	418711	3000	230	1	285	42	36	7	185	Aristarco	1294
2	415166	2000	230	1	180	42	65	7	170	Aristarco Coldmaster	1324 8434805

non-standard flanges



1

No.	Part No.	power (W)	voltage (V)	HC	L (mm)	B (mm)	FL (mm)	FW (mm)	suitable for	equiv. no.
1	415007	4500	380	3	435	74	105	35	Elettrobar Eurotec	230018 230035



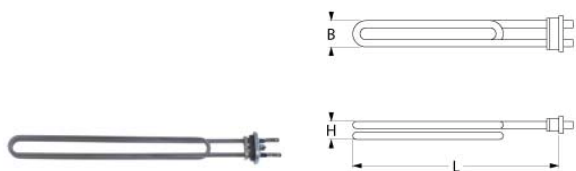
1

No.	Part No.	Description	suitable for	equiv. no.
1	510560	gasket EPDM thickness 6mm int. ø 200mm Qty (1pc)	Electrolux Juno Zanussi	0K0577 285128 0K0577

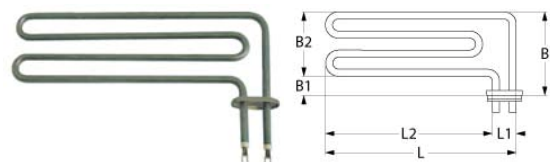


No.	Part No.	power (W)	voltage (V)	HC	L (mm)	B (mm)	H (mm)	suitable for	equiv. no.
1	416975	15000	400	6	263	240	80	Electrolux Juno	0K0516 0K0516
2	415797	18000	400	6	325	240	45	Electrolux Juno Zanussi	0K0517 0K0517 0K0517
3	415798	22500	400	6	-	-	-	Electrolux Juno	0K0521 0K0521
4	415799	25200	400	6	470	235	90	Electrolux Juno Zanussi	0H6153 0H6153 0H6153

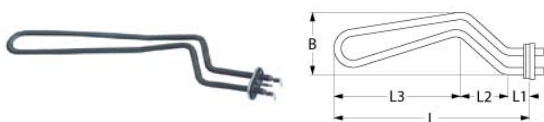
with compression flange 50 x 26mm



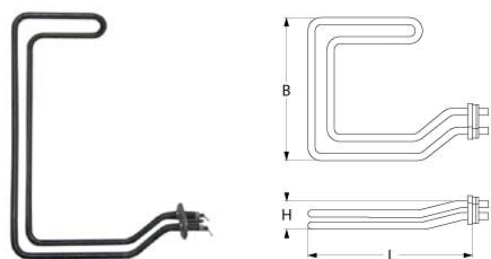
No.	Part No.	power (W)	voltage (V)	HK	L (mm)	B (mm)	H (mm)	tube ø (mm)	suitable for	equiv. no.
1	418932	2000	240	1	350	30	14	6.3	Bourgeois	RC553



No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	L1 (mm)	B1 (mm)	tube ø (mm)	suitable for	equiv. no.
1	416503	1500	230	295	108	32	23	8	Bourgeois	RC602



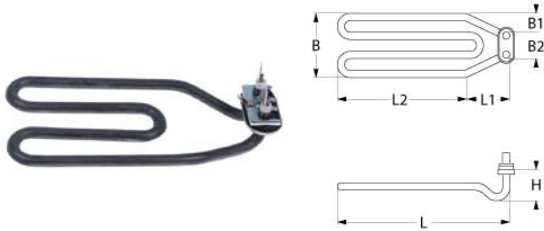
No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	L1 (mm)	L2 (mm)	suitable for	equiv. no.
1	416293	610	254	370	120	40	70	Hobart	231982-9
2	416294	610	440	365	120	35	60	Hobart	231982-10
3	416292	2700	230	380	105	60	45	Hobart	324187-2



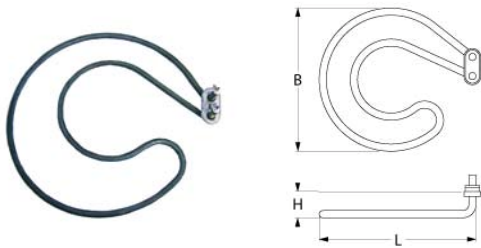
No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	H (mm)	suitable for	equiv. no.
1	415396	2500	230	190	290	47	Palux	172847



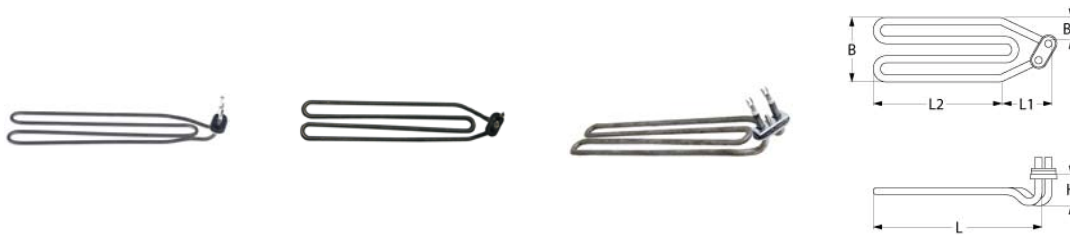
No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	H (mm)	tube ø (mm)	suitable for	equiv. no.
1	416234	600	230	160	45	27	8.8	Colged Elettrobar Eurotec	230098 230098 230098
2	415272	800	230	160	34	20	8.5	Electrolux Zanussi	049059 049059



No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	H (mm)	L1 (mm)	B2 (mm)	suitable for	equiv. no.
1	416209	2000	230	180	90	24	55	35	Angelo-Po Silanos	32G2070 905858
2	415049	2700	220	273	98	23	50	33	Teikos	843501
3	416202	2700	230	270	70	25	55	30	Mach	512042900



No.	Part No.	power (W)	voltage (V)	L (mm)	H (mm)	B (mm)	suitable for	equiv. no.
1	415453	2000	230	248	20	248	Herzog & Langen	-
2	415454	2000	400	244	21	244	Herzog & Langen	-

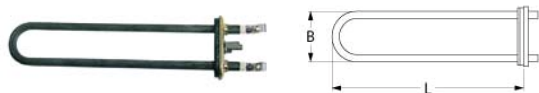


No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	H (mm)	L1 (mm)	B1 (mm)	suitable for	equiv. no.
1	416133	2000	230	365	80	27	95	30	Electrolux Zanussi	049954 049954
2	415070	2200	230	355	75	25	65	25	Electrolux Zanussi	048228 048228
3	416132	3000	230	360	70	25	60	20	Electrolux Zanussi	048491 048491



No.	Part No.	power (W)	voltage (V)	L (mm)	H (mm)	B (mm)	suitable for	equiv. no.
1	415151	2500	230	273	30	130	Capic Colged Eurotec	L201035 926217 926217

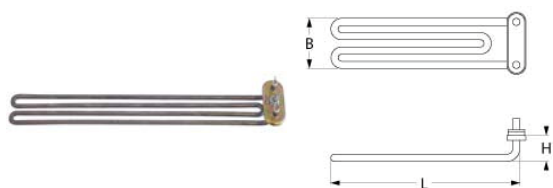
with compression flange 62 x 26mm



No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	tube tube ø (mm)	suitable for	equiv. no.
1	415755	1000	230	192	44	8.5	BAM	-

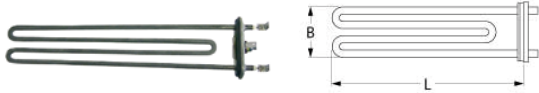


No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	tube tube ø (mm)	suitable for	equiv. no.
1	415267	1800	230	190	41	6.3	Dihr	17201
2	415266	2000	230	300	46	6.3	Dihr Univer-Bar	10714 2011
3	415801	2000	230	321	44	8.5	Baumeister EGO	Tauchheizkörper.733020 20.40246.000
4	418775	2000	240	350	46	6.3	Krupps	103400



No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	H (mm)	tube tube ø (mm)	suitable for	equiv. no.
1	415268	1850	230	245	40	25	6.5	Dihr Wega	16035/A 30910
2	416307	2000	230	270	42	27	6	Univer-Bar	1532
3	415270	2700	230	335	43	25	6.3	Dihr Multi	150047 130805

with compression flange 70 x 26mm



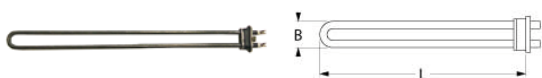
No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	tube ø (mm)	suitable for	equiv. no.
1	415009	2500	230	280	51	6.3	Colged Elettrobar Eurotec Krefft	230087 230057 230087 62-230087
2	415000	2900	230	272	51	6.3	Colged Elettrobar Eurotec Giga	230088 230075 230088

with compression flange other



No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	H (mm)	tube ø (mm)	suitable for	equiv. no.
1	415565	1500	230	350	180	20	8.5	EGO Electrolux King	20.12508.000 0111092 0111092
2	415507	2000	230	250	35	25	8.5	EGO Meiko	20.40022.000 0101152
3	416251	2500	230	290	285	45	8.5	Elviomex	003.40.00011

with expansion flange 40 x 14mm

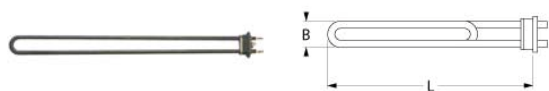


No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	tube ø (mm)	suitable for	equiv. no.
1	415154	2500	230	455	37	8.5	Capic Colged Eurotec	L201030 DRV15 DRV15



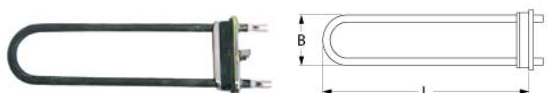
No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	H (mm)	suitable for	equiv. no.
1	416276	1100	230	203	40	27	Dihr	540401

with expansion flange 40 x 16mm

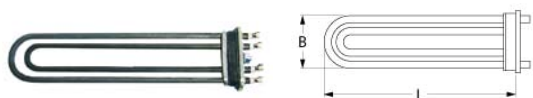


No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	tube ø (mm)	suitable for	equiv. no.
1	416283	1500	230	385	36	8.5	Hobart	324646-1
2	415081	1800	240	500	34	8.5	Mareno	627510
3	416284	2000	230	402	34	8.5	Hobart	324646-2
4	415143	2000	230	436	33	8.5	Silko	0101530
5	415197	2000	400	432	33	8.5	Silko	0101531
6	416373	2100	240	730	31	8.5	Mareno	3935320
7	415082	2200	230	410	34	8.5	Mareno	33610
8	416285	2500	230	400	36	8.5	Hobart	324646-3
9	416388	3000	230	385	33	8.5	Hobart	324646-4

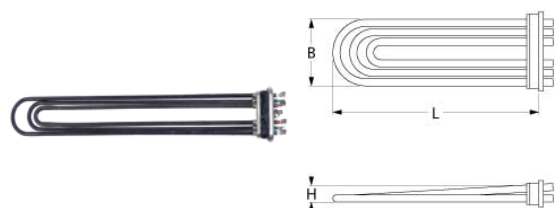
with expansion flange 70 x 18mm



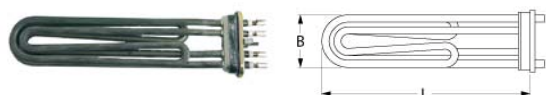
No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	tube ø (mm)	SD tube ø (mm)	suitable for	equiv. no.
1	415568	800	230	220	66	8.5	8	EGO MKN	20.40631.000 573106
2	415460	1000	230	230	65	8.5	8	EGO Electrolux Juno Krefft	20.40631.010 0700214610E 0H6199 01-214610
3	415430	1500	230	375	58	8.5	6	-	-
4	415549	1750	240	340	66	8.5	-	Rieber	33010116
5	418648	2000	230	325	65	8.5	-	Electrolux Zanussi	049755 049613
6	416287	2000	230	388	64	8.5	-	Hobart	324644-2
7	416286	3000	230	408	65	8.5	-	Hobart	324644-1



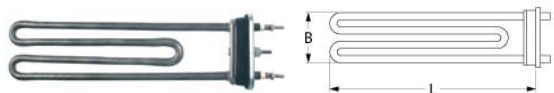
No.	Part No.	power (W)	voltage (V)	HC	L (mm)	B (mm)	tube ø (mm)	TS tube ø (mm)	LTS (mm)	suitable for	equiv. no.
1	415159	2500	230	2	285	65	8.5	-	-	Capic	L201045
2	415465	3000	230	2	345	65	8.5	-	-	EGO Krefft Küppersbusch Lohberger Rational	20.40423.030 76-30044306 407264 F7U47139 30043506
3	415552	3000	400	2	365	64	8.5	-	-	EGO Rational	20.40423.020 30043508
4	416288	4000	230	2	480	63	8.5	-	-	Hobart	324637-2
5	415447	6000	230	2	337	65	8.5	2.5	105	EGO Krefft Rational	20.40440.000 76-30044155 30044155
6	415466	6000	230	2	365	65	8.5	-	-	EGO Küppersbusch Rational	20.40423.010 407263 30043505
7	416289	6000	230	2	417	65	9	-	-	Hobart	324637-1
8	415448	6000	400	2	355	65	8.5	3	134	EGO Rational	20.40440.010 30044157
9	415551	6000	400	2	365	65	8.5	-	-	EGO Rational	20.40423.000 30043508
10	418639	6000	440	2	370	68	8.5	2.5	115	Rational	3004.4159



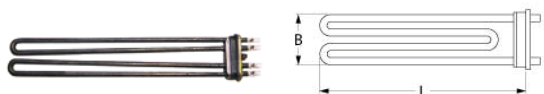
No.	Part No.	power (W)	voltage (V)	HC	L (mm)	B (mm)	H (mm)	suitable for	equiv. no.
1	416243	7600	230	3	390	60	13	Colged Eurotec	230106 230106



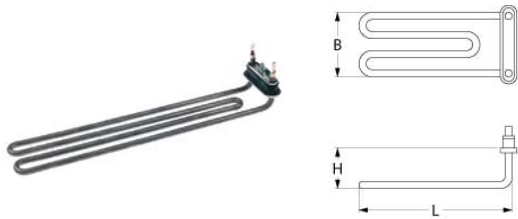
No.	Part No.	power (W)	voltage (V)	HC	L (mm)	B (mm)	tube ø (mm)	suitable for	equiv. no.
1	415569	5000	230	2	262	65	8.5	EGO MKN	20.40632.010 573108
2	415459	5600	230	2	275	64	8.5	EGO Electrolux Juno Zanussi	20.40632.040 0700213742 0H6146 0H6146
3	415557	5600	400	2	257	64	8.5	EGO Electrolux Juno Krefft	20.40632.030 0700214087.7D214087 0H6164 01-214087



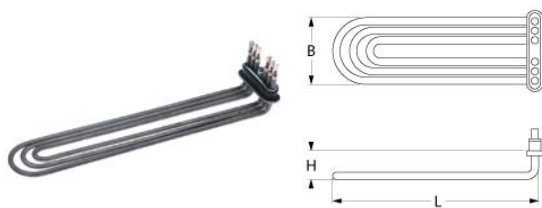
No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	tube ø (mm)	suitable for	equiv. no.
1	416357	2000	230	265	65	8.5	Linea Blanca Sammic	A030021 2302830
2	415225	2000	230	395	57	8.5	Malag Palux	105597 350184
3	415431	2500	230	368	60	8.5	Palux	350214
4	416239	2600	230	270	65	8.5	Colged EGO Eurotec	230100 20.40307.000 230100
5	416366	2700	230	270	65	8.5	Linea Blanca	A030022
6	418137	3000	230	220	65	8.5	Bertos Foinox	10622 10622
7	418825	3000	230	310	68	8.5	Electrolux Zanussi	049756 049614
8	415432	3000	230	325	58	8.5	Palux	350206
9	418832	3000	230	350	63	8	Fagor	P143002
10	418138	6000	230	445	68	8.5	Bertos Foinox	10620 10620
11	418800	6000	230	510	60	8	Fagor	P533001



No.	Part No.	power (W)	voltage (V)	HC	L (mm)	B (mm)	tube ø (mm)	suitable for	equiv. no.
1	415345	3000	400	2	534	65	6.3	Electrolux Juno	210806 210806
2	415461	4000	230	2	237	64	8.5	Electrolux Juno	0700214286 0H6170
3	415462	4000	400	2	256	65	8.5	Electrolux Juno	0700214679 0H6202
4	415463	6000	230	2	358	59	8.5	Electrolux Juno	0700214287 0H6171
5	415464	6000	400	2	380	65	8.5	Electrolux Juno Krefft Zanussi	0700214608.7D214608 0H6198 01-214608 0H6198



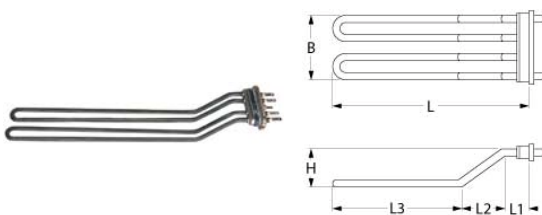
No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	H (mm)	tube ø (mm)	suitable for	equiv. no.
1	418588	1000	220	175	83	55	8.3	Angelo-Po	32G0120
2	418598	1500	220	175	83	55	8.5	Angelo-Po	32G0190
3	415015	1500	230	212	68	50	8.5	Comenda	110228
4	416381	2000	230	280	78	22	8.5	Fagor	R223005
5	416370	2500	230	380	68	30	8	Sammic	2309092
6	416382	2800	230	370	102	27	8.5	Fagor	Z203601



No.	Part No.	power (W)	voltage (V)	HC	L (mm)	B (mm)	H (mm)	tube ø (mm)	suitable for	equiv. no.
1	415016	3000	230	3	398	60	24	6.3	Comenda Hoonved Mareno	110227 33339 110227
2	418799	4000	230	3	348	65	27	6.2	Fagor	H063002

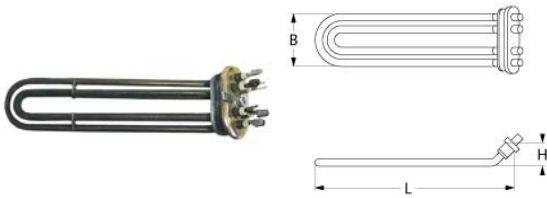


No.	Part No.	power (W)	voltage (V)	HC	L (mm)	B (mm)	H (mm)	tube ø (mm)	suitable for	equiv. no.
1	416380	1000	230	1	273	63	23	6.5	Fagor	Z733601
2	415662	2000	230	1	200	56	86	6.3	Aristarco	2836
3	415061	2400	230	1	383	83	24	8.5	Comenda	110373
4	418529	4500	230	3	365	65	27	6.7	Fagor	Z743601



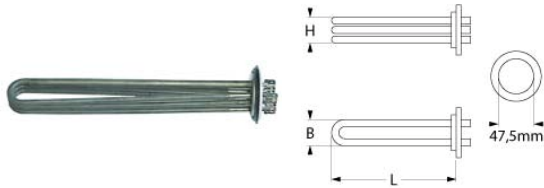
No.	Part No.	power (W)	voltage (V)	HC	L (mm)	B (mm)	H (mm)	L1 (mm)	L2 (mm)	L3 (mm)	suitable for	equiv. no.
1	418885	4000	230	1	350	63	18	23	19	308	Fagor	P633300200
2	415429	4000	230	2	370	60	55	20	60	290	Palux	350176
3	415433	6000	230	2	372	58	54	28	70	274	Palux	350192

with expansion flange 70 x 34mm

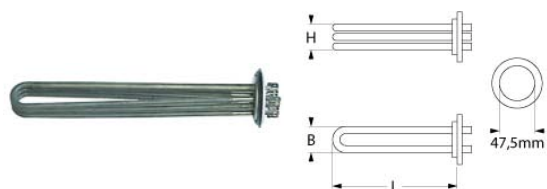


No.	Part No.	power (W)	voltage (V)	HC	L (mm)	B (mm)	H (mm)	suitable for	equiv. no.
1	415155	4500	230	3	170	59	45	Colged	DRV41

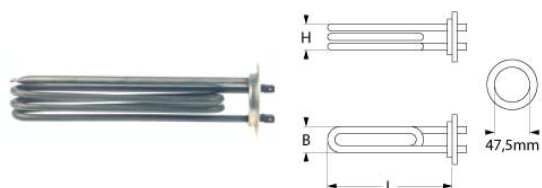
with round flange ø47.5mm



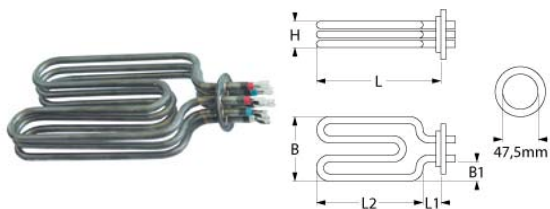
No.	Part No.	power (W)	voltage (V)	HC	L (mm)	B (mm)	H (mm)	TS ø (mm)	LTS (mm)	suitable for	equiv. no.
1	415513	2800	230	2	345	35	28	9	235	Kreff	026227
2	415693	3000	230	3	220	30	30	6.5	170	Meiko	0101150
3	415262	3000	230	3	260	40	36	7	250	Dih	15046
4	415411	3000	230	3	265	39	36	7	225	EGO	24.22186.000
5	415581	3000	230	3	268	36	28	-	-	Blumauer EGO Malag	00180361 24.62330.000 105716
6	415044	3000	230	3	270	37	28	7	225	ATA	4205
7	415604	3000	230/400	3	160	36	25	-	-	Küppersbusch Palux Thielmann	182520 702196 143833
8	416258	4000	230	3	363	33	33	-	-	Elviomex	003.00.00351
9	415598	4500	230	3	350	28	34	6.5	305	Electrolux Küppersbusch Meiko Zanussi	026623 182655 0101163 026623
10	415045	4500	230	3	372	38	28	7	235	ATA	5205
11	415263	4500	230	3	375	38	46	7	240	Angelo-Po Dih Malag	32G3390 15089 105724
12	415412	4500	230	3	394	36	42	7	220	EGO	24.22187.000
13	418846	4500	230	3	395	37	30	-	-	Capic	E153010
14	416271	5000	-	3	252	35	34	8	195	Comenda	110391
15	418786	6000	230	3	315	33	26	7	280	Linea Blanca	A030017
16	415599	6000	230	3	385	31	36	6.5	180	Kreff Küppersbusch	49-182656 182656
17	416317	6000	230	3	400	36	36	7	245	Univer-Bar	4551
18	415663	6000	230	3	400	40	28	7	150	EGO Malag Meiko	20.28139.000 105732 0101143
19	416278	6000	230	3	435	38	38	7	236	Dih	15089/A
20	415405	6000	230	3	465	38	24	-	-	Ascobloc Electrolux Kreff Küppersbusch Palux Thielmann Zanussi	09 1942 045559 49-182416 182416 826677 144346 045559
21	416029	6000	230	3	490	36	39	7.5	235	ATA	6205
22	418923	6000	230	3	493	36	31	7	145	Bonnet	1030210
23	415413	6000	230	3	505	37	37	6.5	212	EGO	24.22188.000



No.	Part No.	power (W)	voltage (V)	HC	L (mm)	B (mm)	H (mm)	TS ø (mm)	LTS (mm)	suitable for	equiv. no.
24	416257	6000	400	3	360	37	33	-	-	Elviomex	003.00.00411
25	415808	6560	230	3	370	46	34	7.5	290	ATA	5505
26	418188	7500	220	3	260	35	32	-	-	Electrolux Zanussi	055463 055463
27	415873	7500	230	3	415	30	47	6.3	210	Meiko	0101167
28	415416	7500	230	3	460	37	26	7	200	Kreffft Küppersbusch	49-182539 182539
29	415600	7500	230	3	520	34	32	6.3	170	Küppersbusch	182657
30	415692	9000	230	3	475	34	30	6	195	EGO Meiko	20.30034.000 0101166
31	415875	9000	230	3	518	34	37	-	-	Küppersbusch	181736
32	418287	9000	230	3	540	37	28	-	-	EGO Küppersbusch Thielmann	20.29496.000 540842 144347
33	415888	12000	230	3	510	34	33	-	-	Küppersbusch	181737
34	418156	17000	240	3	470	36	40	-	-	Electrolux Zanussi	055464 055464
35	415652	24000	400	3	585	32	35	5	155	Electrolux Zanussi	002751 002751



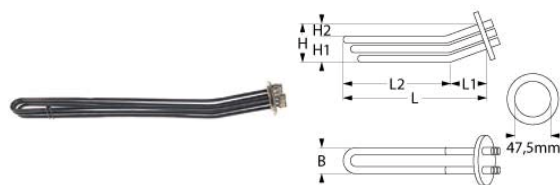
No.	Part No.	power (W)	voltage (V)	HC	L (mm)	B (mm)	H (mm)	TS ø (mm)	LTS (mm)	suitable for	equiv. no.
1	415249	1500	220	1	220	36	49	7.5	181	Angelo-Po ATA	32G0480 7609
2	416306	2000	230	1	270	38	22	7.5	200	Univer-Bar	2010
3	416272	2400	230	1	220	35	37	7	195	Comenda Mareno	110262 110262
4	416255	2500	230	1	230	34	27	-	-	Elviomex	003.40.00006
5	415260	2500	230	1	185	40	36	7	165	Dühr	16036/A
6	415043	2500	230	1	225	41	36	7	210	ATA	7204
7	418076	2750	240	1	245	33	29	6	210	Jemi	2001121
8	418216	3000	230	1	370	40	38	-	-	Elviomex	003.50.00005
9	418782	4500	230	3	330	43	33	6.25	203	Electrolux Therma	0K4734 7CHG76302804



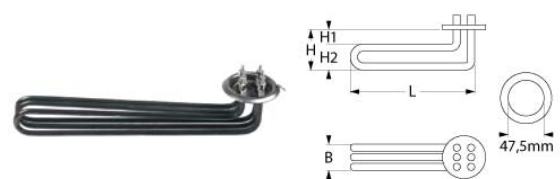
No.	Part No.	power (W)	voltage (V)	HC	L (mm)	B (mm)	H (mm)	L1 (mm)	B1 (mm)	suitable for	equiv. no.
1	416297	2500	230	3	230	123	31	32	45	Hobart	173649-2
2	416295	3000	230	3	185	79	30	35	23	Hobart	226807-1
3	416296	6000	230	3	230	128	32	30	46	Hobart	170495-2
4	416298	9000	230	3	230	120	34	25	42	Hobart	226506-2



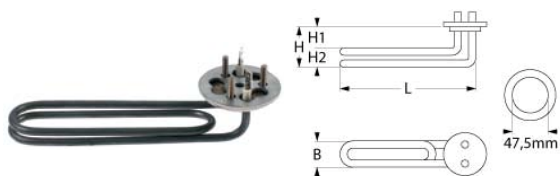
No.	Part No.	power (W)	voltage (V)	HC	L (mm)	B (mm)	H (mm)	TS ø (mm)	LTS (mm)	suitable for	equiv. no.
1	416254	2400	230	1	295	40	46	-	-	Elviomex	003.35.00009
2	415492	3000	230/400	3	220	36	45	6	170	Winterhalter	3103027
3	415511	6000	220	3	355	35	113	7	235	EGO Krefft	20.20459.000 026231



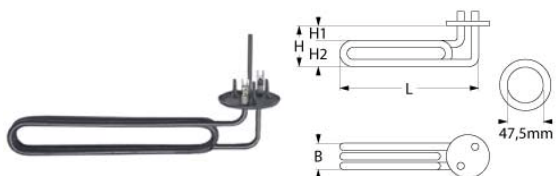
No.	Part No.	power (W)	voltage (V)	HC	L (mm)	B (mm)	H (mm)	L1 (mm)	H2 (mm)	suitable for	equiv. no.
1	418286	6000	230	2	392	35	40	32	13	Küppersbusch Thielmann	540821 143834
2	416945	6000	230	3	470	26	50	105	25	Küppersbusch	782407004
3	418333	7500	230	3	455	42	73	105	39	Küppersbusch	160116
4	416946	7500	230	3	645	24	60	110	30	Küppersbusch	182539
5	418270	9000	230	3	535	36	45	35	10	EGO Küppersbusch Thielmann	20.29335.000 540717 143836



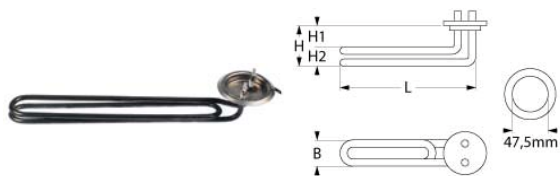
No.	Part No.	power (W)	voltage (V)	HC	L (mm)	B (mm)	H (mm)	H2 (mm)	suitable for	equiv. no.
1	415269	2700	230	3	257	28	45	34	Dihr	15047
2	416327	3000	230	3	280	28	60	36	Univer-Bar	4552



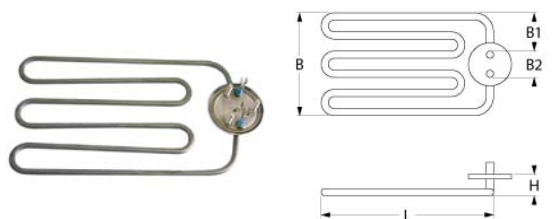
No.	Part No.	power (W)	voltage (V)	HC	L (mm)	B (mm)	H (mm)	H2 (mm)	suitable for	equiv. no.
1	418756	2600	240	1	185	43	35	15	Jemi	2001211



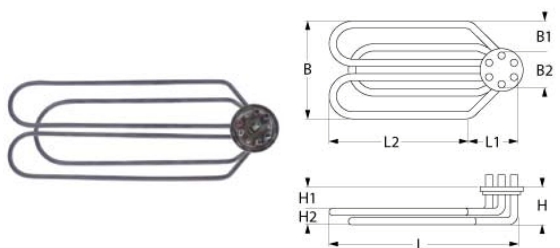
No.	Part No.	power (W)	voltage (V)	HC	L (mm)	B (mm)	H (mm)	H2 (mm)	suitable for	equiv. no.
1	415497	2800	230	1	245	35	44	35	Winterhalter	3103047



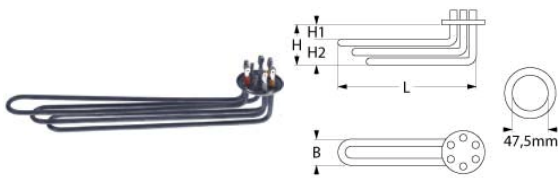
No.	Part No.	power (W)	voltage (V)	HC	L (mm)	B (mm)	H (mm)	H2 (mm)	suitable for	equiv. no.
1	416319	2000	230	1	275	39	35	14	Univer-Bar	4599



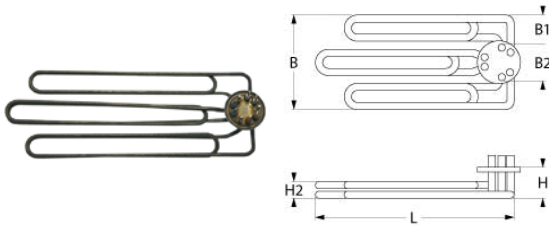
No.	Part No.	power (W)	voltage (V)	HC	L (mm)	B (mm)	H (mm)	suitable for	equiv. no.
1	415496	2800	230	1	235	140	14	Winterhalter	3103051



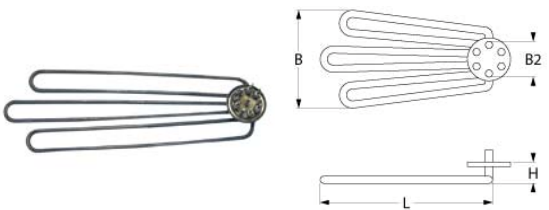
No.	Part No.	power (W)	voltage (V)	HC	L (mm)	B (mm)	H (mm)	suitable for	equiv. no.
1	415491	6000	230	3	335	130	49	Winterhalter	3103025



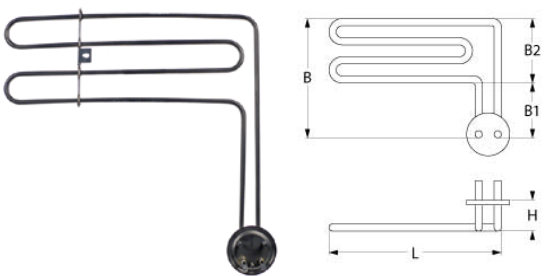
No.	Part No.	power (W)	voltage (V)	HC	L (mm)	B (mm)	H (mm)	H2 (mm)	suitable for	equiv. no.
1	418784	2500	230	3	345	42	45	23	Linea Blanca	A030014
2	418785	3000	230	3	345	41	55	29	Linea Blanca	A030016
3	418783	5000	230	3	350	41	55	27	Linea Blanca	A030015



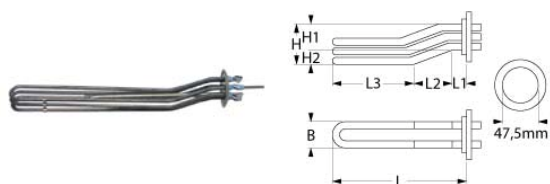
No.	Part No.	power (W)	voltage (V)	HC	L (mm)	B (mm)	H (mm)	suitable for	equiv. no.
1	415509	6000	230	3	145	374	25	Electrolux Meiko	0101158 0101158



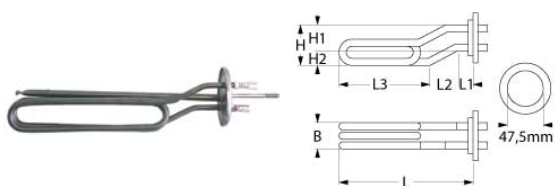
No.	Part No.	power (W)	voltage (V)	HC	L (mm)	B (mm)	H (mm)	suitable for	equiv. no.
1	415512	2790	230	3	375	130	23	Krefft	026233
2	415508	3000	230	3	380	125	25	Krefft Meiko	023235 0101151



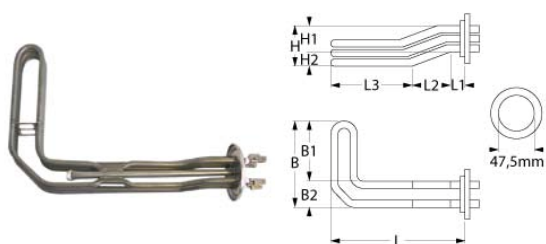
No.	Part No.	power (W)	voltage (V)	HC	L (mm)	B (mm)	H (mm)	suitable for	equiv. no.
1	418797	2800	230	1	365	340	30	Fagor	Z653610



No.	Part No.	power (W)	voltage (V)	HC	L (mm)	B (mm)	H (mm)	H2 (mm)	L3 (mm)	TS ø (mm)	LTS (mm)	suitable for	equiv. no.
1	415494	4980	230	3	335	30	50	15	260	6.5	215	Winterhalter	3103030
2	417336	5000	240	3	290	33	55	26	217	7	205	Winterhalter	3103030
3	416058	6000	400	3	290	32	62	24	174	-	-	Winterhalter	3103150
4	415493	6600	240	3	282	35	57	22	210	7	215	Winterhalter	3103017
5	415877	9000	230	3	430	36	52	17	360	6	215	Winterhalter	3103018

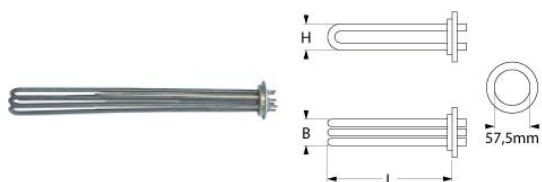


No.	Part No.	power (W)	voltage (V)	HC	L (mm)	B (mm)	H (mm)	H2 (mm)	L3 (mm)	TS ø (mm)	LTS (mm)	suitable for	equiv. no.
1	415876	2200	230	1	220	24	54	43	155	6.5	215	Winterhalter	3103081
2	415495	2800	220	1	220	28	50	25	170	6.5	210	Winterhalter	3103015

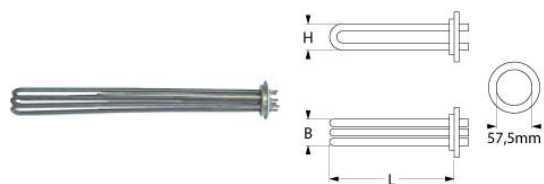


No.	Part No.	power (W)	voltage (V)	HC	L (mm)	B (mm)	H (mm)	TS ø (mm)	LTS (mm)	suitable for	equiv. no.
1	415879	4980	220	3	230	165	45	7	170	Winterhalter	3103089

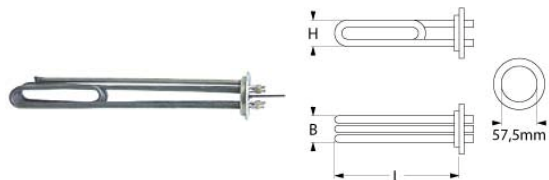
with round flange ø57.5mm



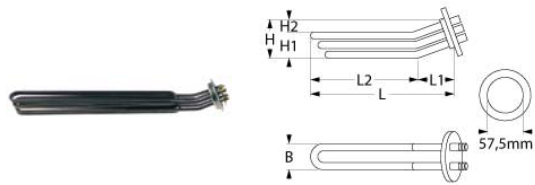
No.	Part No.	power (W)	voltage (V)	HC	L (mm)	B (mm)	H (mm)	TS ø (mm)	LTS (mm)	suitable for	equiv. no.
1	415019	3000	230	3	338	37	41	7	300	Comenda	110226
2	418199	3900	230	3	230	35	49	7	210	Lainox	R65020180
3	418079	4500	220	3	385	40	40	6.5	51	Alpeninox Electrolux	0A2484 0A2484
4	415182	4540	230	3	323	36	48	7.5	300	Angelo-Po	32G1300
5	416598	4540	400	3	312	55	48	7	290	Angelo-Po	32G1931
6	418200	6000	230	3	377	50	38	7.5	260	Lainox	R65020240



No.	Part No.	power (W)	voltage (V)	HC	L (mm)	B (mm)	H (mm)	TS ø (mm)	LTS (mm)	suitable for	equiv. no.
7	418040	6000	230	3	385	32	42	7	275	Baron Icos Lotus	41853310062 10062 10062
8	418589	6000	230	3	395	31	42	7	265	Angelo-Po	32G3070
9	416662	6000	230	3	405	31	46	7.5	270	Modular	66502200
10	415264	6000	230	3	465	33	42	7.5	268	Dihl	30001010
11	418080	6000	230	3	493	36	40	6	51	Alpeninox Electrolux Zanussi	0A2485 0A2485 0A2485
12	415848	7500	230	3	365	36	50	7.5	270	Ambach Lainox	R65020350 R65020320
13	418041	8000	230	3	470	42	31	7	278	Baron Icos Lotus	41853310185 16600 16600
14	416663	8000	230	3	510	43	30	7.5	275	Modular	96502500
15	415265	9000	230	3	470	35	41	7.5	295	Angelo-Po Dihl Multi	32G3410 30001011 130011
16	415957	9000	400	3	402	33	43	7	270	Mareno	5152300
17	416279	12000	230	3	483	48	34	7	295	Dihl	30001011/A
18	415849	15000	230	3	530	45	30	7	272	Ambach Lainox	R65020420 R65020390

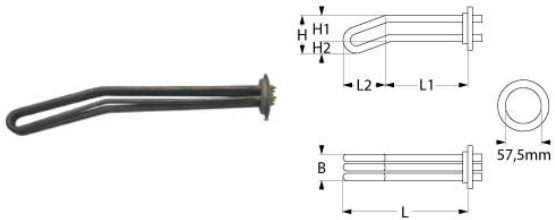


No.	Part No.	power (W)	voltage (V)	HC	L (mm)	B (mm)	H (mm)	TS ø (mm)	LTS (mm)	suitable for	equiv. no.
1	416369	2500	230	1	255	31	42	7	110	Sammic	2309696
2	415034	2600	230	1	250	37	27	-	-	Colged Elettrobar Eurotec	DRB23 DRB23 DRB23
3	418198	3150	220	3	240	54	54	6	220	EGO Lainox	24.30081.50 R65020110
4	418046	3800	230	3	250	41	34	-	-	Modular	46500000
5	415038	5000	230	3	373	44	40	7	328	Capic Colged Eurotec	L202022 929040 929040
6	415578	7500	230	3	330	44	47	7.5	240	Therma	478040702



1

No.	Part No.	power (W)	voltage (V)	HC	L (mm)	B (mm)	H (mm)	H1 (mm)	L1 (mm)	suitable for	equiv. no.
1	418615	7500	230	3	440	35	55	20	40	Electrolux Zanussi	0E5161 0E5161



No.	Part No.	power (W)	voltage (V)	HC	L (mm)	B (mm)	H (mm)	H1 (mm)	L1 (mm)	TS ø (mm)	LTS (mm)	suitable for	equiv. no.
1	415183	7000	220	3	415	41	70	25	265	-	-	Angelo-Po	32G0770
2	416599	7000	240	3	405	42	70	30	250	7	51	Angelo-Po	32G1031
3	416600	7000	400	3	415	41	84	32	265	6.5	51	Angelo-Po	32G2330

with round flange ø60.0mm



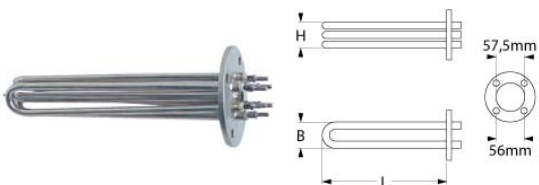
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2

3

No.	Part No.	power (W)	voltage (V)	HC	L (mm)	B (mm)	H (mm)	TS ø (mm)	LTS (mm)	suitable for	equiv. no.
1	415168	2500	230	1	180	32	62	7	175	Aristarco	1323
2	415146	4500	230	3	270	37	42	7	185	Aristarco	1299
3	415147	6000	230	3	348	34	39	7	175	Aristarco	2126

other



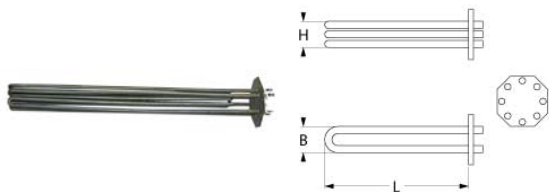
No.	Part No.	power (W)	voltage (V)	HC	L (mm)	B (mm)	H (mm)	TS ø (mm)	LTS (mm)	Fø (mm)	suitable for	equiv. no.
1	415161	2700	230	3	235	47	44	10	235	98	Fabar	10162
2	415162	4800	220	3	340	47	41	10	225	98	Fabar	10162B



No.	Part No.	power (W)	voltage (V)	HC	L (mm)	B (mm)	H (mm)	HD (mm)	suitable for	equiv. no.
1	416383	2400	230	1	278	39	39	64	Fagor	Z401711
2	416387	2800	230	1	275	38	38	74	Fagor	Z421711
3	416375	2800	230	1	290	37	32	42	Fagor	Z421712



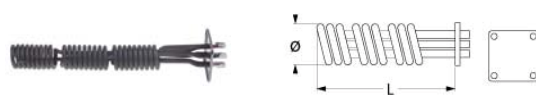
No.	Part No.	power (W)	voltage (V)	mounting ø (mm)	HC	L (mm)	B (mm)	H (mm)	TS ø (mm)	LTS (mm)	HD (mm)	suitable for	equiv. no.
1	416384	2800	230	62.5	1	427	44	43	6.5	190	41	Fagor	Z201706
2	416385	6000	230	60	3	415	39	49	6.3	190	41	Fagor	870006486
3	416614	9600	230	60	3	425	50	45	6.5	235	82	Fagor	Z721701
4	416386	12000	230	60	3	428	45	44	6.7	250	82	Fagor	Z728306



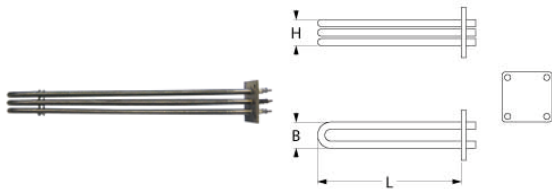
No.	Part No.	power (W)	voltage (V)	HC	L (mm)	B (mm)	H (mm)	HD (mm)	FW (mm)	FL (mm)	suitable for	equiv. no.
1	415984	6000	240-415	3	584	70	65	96	116	116	Mareno	1414300
2	416815	7500	230	3	580	66	64	37	110	110	Mareno	1878300



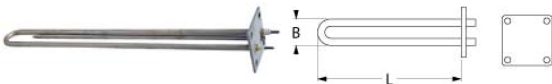
No.	Part No.	power (W)	voltage (V)	HC	L (mm)	B (mm)	H (mm)	TS ø (mm)	LTS (mm)	HD (mm)	FW (mm)	FL (mm)	suitable for	equiv. no.
1	418548	5200	230	3	325	47	50	-	-	62	81	96	Elframo Emmepi	00003325 809218
2	418924	8000	230	3	305	37	36	5.5	205	45	64	64	Bonnet Bourgeois	71892E RC231
3	415033	9000	230	3	322	37	68	-	-	67/45	-	-	Elframo	00003349
4	418879	9800	230	3	322	37	68	6.5/10	185/80	67/45	81	96	Elframo	00003349



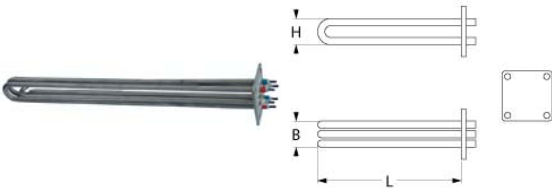
No.	Part No.	power (W)	voltage (V)	HK	L (mm)	ø (mm)	HD (mm)	FB (mm)	FL (mm)	suitable for	equiv. no.
1	416502	8000	240	3	305	40	55	64	64	Bourgeois HOBART	RC802 845370-01



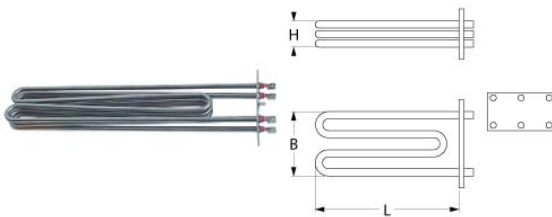
No.	Part No.	power (W)	voltage (V)	HC	L (mm)	B (mm)	H (mm)	HD (mm)	FW (mm)	FL (mm)	suitable for	equiv. no.
1	415994	3400	230	3	430	38	46	58	-	-	Mareno	1677000
2	415794	6000	230	3	360	35	43	44	63	74	Voss	-



No.	Part No.	power (W)	voltage (V)	HC	L (mm)	B (mm)	H (mm)	TS ø (mm)	LTS (mm)	HD (mm)	FW (mm)	FL (mm)	suitable for	equiv. no.
1	416299	2200	230	1	420	45	35	5	365	45	63	63	Hobart	324206-3



No.	Part No.	power (W)	voltage (V)	HC	L (mm)	B (mm)	H (mm)	TS ø (mm)	LTS (mm)	HD (mm)	FW (mm)	FL (mm)	suitable for	equiv. no.
1	416300	4500	230	3	413	45	45	5	377	45	63.5	63.5	Hobart	324206-5
2	416290	7500	230	3	415	44	44	5	369	46	63.5	63.5	Hobart	324206-5
3	416291	9000	230	3	407	42	43	5	370	45	63.5	63.5	Hobart	324206-7
4	418685	9900	230	3	415	65	37	6.5	160	72	58	88	Convotherm	5017002



No.	Part No.	power (W)	voltage (V)	HC	L (mm)	B (mm)	H (mm)	HD (mm)	FL (mm)	FW (mm)	TS ø (mm)	LTS (mm)	suitable for	equiv. no.
1	417197	9000	230	3	280	78	35	48	105	60	3	115	Fagor	T323006
2	416606	9000	230	3	387	89	34	95	105	55	-	-	Fagor	R143000

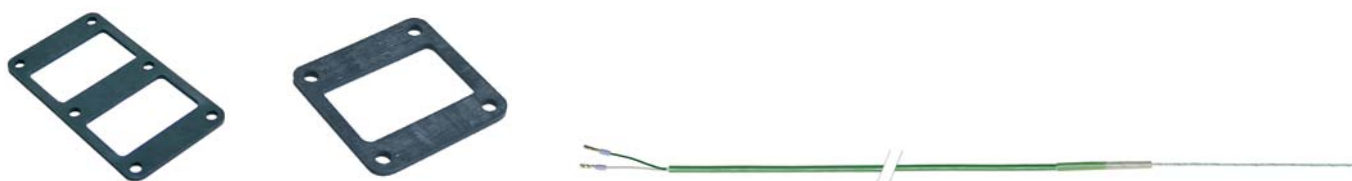


1

2

No.	Part No.	power (W)	voltage (V)	HC	L (mm)	B (mm)	H (mm)	HD (mm)	FL (mm)	FW (mm)	suitable for	equiv. no.
1	415178	3000	230	-	-	-	-	-	-	-	Elframo	00203049
2	418574	3000	230	1	233	29	45	50	96	80	Elframo	00203052

accessories



1

2

3

No.	Part No.	Description	suitable for	equiv. no.
1	521126	gasket L 146mm W 82mm hole ø 9mm	Rational	51101200
2	510565	gasket rubber L 82mm W 82mm thickness 4mm	Rational	31101003
3	379078	temperature sensor	Kreff Rational	76-30140165 30140165



1

2

No.	Part No.	power (W)	voltage (V)	HC	L (mm)	B (mm)	H (mm)	TS ø (mm)	LTS (mm)	HD (mm)	suitable for	equiv. no.
1	415550	9000	230	3	205	38	70	2.5	120	64	Rational	32011000
2	415614	9000	230	3	232	76	38	2.5	235	64	Rational	32011200

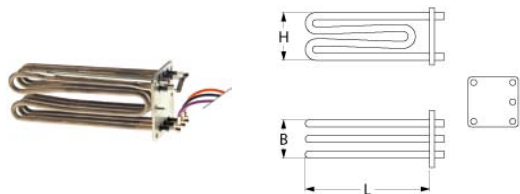
accessories



1

2

No.	Part No.	Description	suitable for	equiv. no.
1	550893	gasket L 81mm W 81mm hole distance 90mm	Rational	4000280
2	379078	temperature sensor	Kreff Rational	76-30140165 30140165



1

No.	Part No.	power (W)	voltage (V)	HC	L (mm)	B (mm)	H (mm)	TS ø (mm)	LTS (mm)	suitable for	equiv. no.
1	418369	9000	230	3	192	39	68	2.5/6.5	155	Rational	4400194

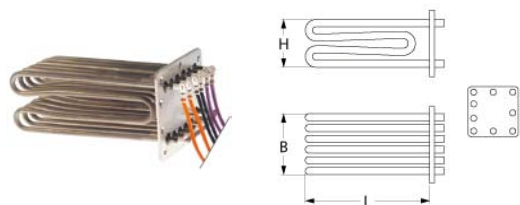
accessories



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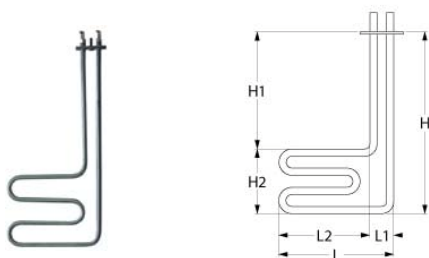
2

No.	Part No.	Description	suitable for	equiv. no.
1	550894	gasket L 122mm W 101mm thickness 4mm	Rational	4400279
2	379078	temperature sensor	Kreff Rational	76-30140165 30140165



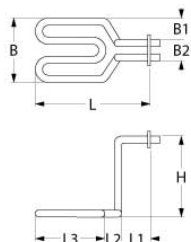
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No.	Part No.	power (W)	voltage (V)	HC	L (mm)	B (mm)	H (mm)	HD (mm)	TS ø (mm)	LTS (mm)	suitable for	equiv. no.
1	418370	18000	230	6	194	87	68	50	6/2	142/105	Rational	44.00.533



1

No.	Part No.	power (W)	voltage (V)	L (mm)	H (mm)	L2 (mm)	H2 (mm)	suitable for	equiv. no.
1	415711	1200	230	153	310	121	112	-	-



1

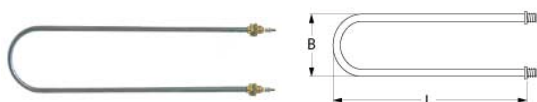
No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	H (mm)	L1 (mm)	B2 (mm)	suitable for	equiv. no.
1	418613	1850	230	170	98	200	33	32	VEMA	XRCU13

with holder

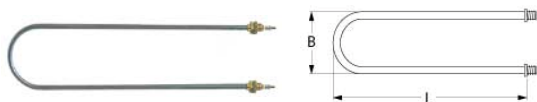


No.	Part No.	power (W)	voltage (V)	HC	L (mm)	B (mm)	H (mm)	TS ø (mm)	LTS (mm)	suitable for	equiv. no.
1	416149	7500	220	6	310	145	130	6	125	Gierre	PRO065/5
2	418111	7500	220	6	310	145	130	6x4	137/125	Baron Gierre Olis	0A037483 PRO065/5 6A037483
3	418112	15000	220	6	310	230	130	6/4	137/125	Baron Olis	0A037484 6A037484

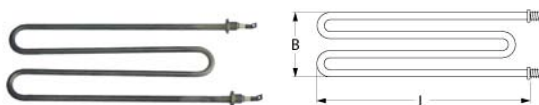
with screw connection



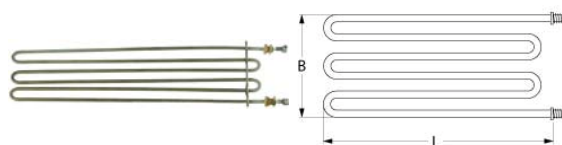
No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	TS	MD (mm)	tube ø (mm)	suitable for	equiv. no.
1	416498	600	230	440	120	M14x1.5	112	8.5	Suprema	Heizk.600W Mod.901
2	415172	800	230	405	50	¼"	42	8.5	Angelo-Po	32G0090
3	420012	850	230	420	40	M12x1	34	6.5	Morice	RS 0905
4	418446	900	230	420	45	M12x1	36	8.5	Morice Solymac	RS0905 P34
5	416227	1000	230	195	40	¼"	32	8	Lamber	0303044
6	415055	1000	230	248	36	M14x1.5	30	6.3	EGO	24.22154.000
7	415050	1000	230	260	38	M10x1	31	6.3	EGO	24.22164.020
8	415816	1000	230	445	117	M14x1.5	109	8.5	MKN	573002
9	415671	1500	230	290	40	M10x1	34	6.5	Aristarco	200
10	415056	1500	230	379	35	M14x1.5	29	6.5	EGO	24.22155.000
11	415051	1500	230	390	40	M10x1	34	6.5	EGO Electrolux Juno	24.22165.020 0H6163 0H6163
12	415130	1500	230	412	50	3/8"	42	8.5	Bertos Giga Silko Star10	22038900 X45800 0109060 X45800
13	416248	2000	230	335	40	M10x1	33	6.5	Aristarco	6445T
14	416399	2000	230	349	35	M10x1	29	6.5	Rancilio	33122024
15	415489	2000	230	465	40	M14x1.5	32	8.5	-	-



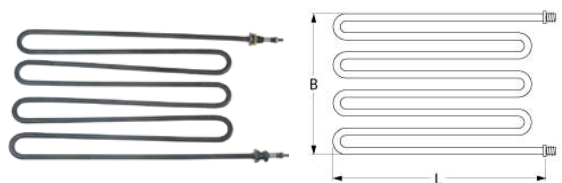
No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	TS	MD (mm)	tube ø (mm)	suitable for	equiv. no.
16	415052	2000	230	485	40	M10x1	34	6.3	EGO	24.22166.000
17	415057	2000	230	490	35	M14x1.5	28	6.3	EGO	24.22156.000
18	415053	2500	220	620	39	M10x1	33	6.3	EGO	24.22167.000
19	415054	3000	230	730	37	M10x1	31	6.3	EGO	24.22168.010



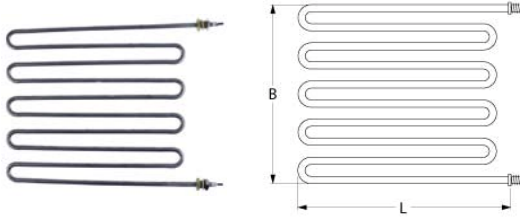
No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	TS	MD (mm)	tube ø (mm)	suitable for	equiv. no.
1	416509	1000	230	455	180	M14x1.5	172	8.5	Suprema	-
2	415666	1100	230	151	56	1/8"	50	6.3	Colged Elettrobar Eurotec	230077 230077 230077
3	415679	2000	230	235	170	M10x1	164	6.3	BAM	-
4	415419	2000	230	393	215	M14x1.5	207	8.5	MKN	573006
5	415181	2000	230	458	208	M14x1	200	8.5	Angelo-Po	32G1250
6	415397	2500	230	273	85	M14x1.5	77	8.5	Palux	233978
7	415255	2520	220	443	64	1/4"	46	8.5	Silko	0101810
8	415176	2700	230	347	75	1/4"	69	6.3	Elframo	00203089



No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	TS	MD (mm)	tube ø (mm)	suitable for	equiv. no.
1	418454	1950	230	462	107	M12x1	100	6.7	Morice	RS0884

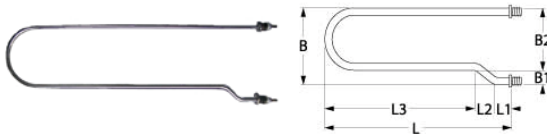


No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	TS	MD (mm)	tube ø (mm)	suitable for	equiv. no.
1	416535	3000	230	303	170	1/8"	164	6.3	Modular	66503200

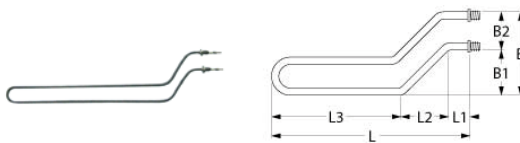


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No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	TS	MD (mm)	tube ø (mm)	suitable for	equiv. no.
1	418341	1500	230	325	260	M14x1.5	251	8.8	Scholl	71.20.26

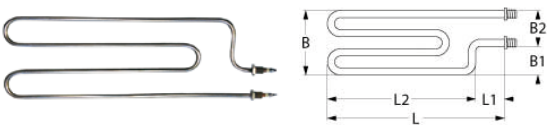


No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	L3 (mm)	B2 (mm)	TS	MD (mm)	tube ø (mm)	suitable for	equiv. no.
1	415421	1500	220	450	135	380	117	M14x1.5	129	8.5	MKN Palux	573004 290661

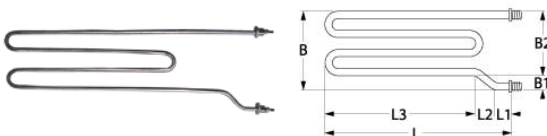


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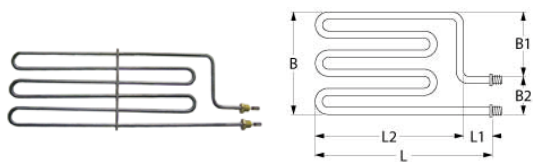
No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	L3 (mm)	B2 (mm)	TS	MD (mm)	tube ø (mm)	suitable for	equiv. no.
1	415248	2000	230	415	100	335	35	M10x1	25	6.3	ATA	4360



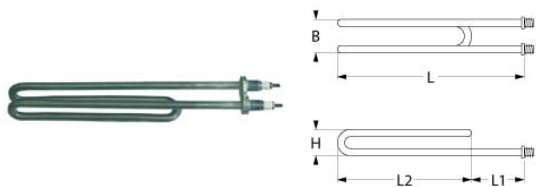
No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	L1 (mm)	B2 (mm)	TS	MD (mm)	tube ø (mm)	suitable for	equiv. no.
1	415561	2000	230	422	163	22	66	M14x1.25	58	8	Ubert	343103



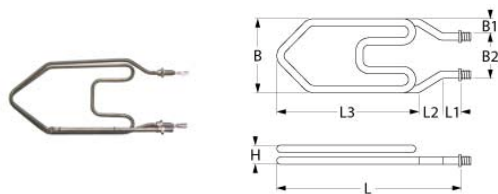
No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	L1 (mm)	B2 (mm)	TS	MD (mm)	tube ø (mm)	suitable for	equiv. no.
1	415780	3000	230	465	140	25	150	M14x1.5	147	8	MKN	573096



No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	L1 (mm)	B2 (mm)	TS	MD (mm)	tube ø (mm)	suitable for	equiv. no.
1	415608	2000	230	430	138	50	38	M14x1.5	32	6.3	Kreff Küppersbusch	49-182403 182403
2	415609	2000	400	430	135	50	38	M14x1.5	32	6.5	Kreff Küppersbusch	49-182404 182404



No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	H (mm)	L1 (mm)	TS	MD (mm)	tube ø (mm)	suitable for	equiv. no.
1	416246	1090	230	174	34	20	54	M10x1	28	6.3	Aristarco	1595
2	415436	1600	220	240	33	30	65	M12x1	25	8.5	Bremer Eloma Palux	- R0285 381268
3	415909	2000	230	243	34	24	35	M10x1	28	6.3	Adler	20556
4	418682	2500	220	360	32	22	190	M10x1	26	6	Teikos	843500



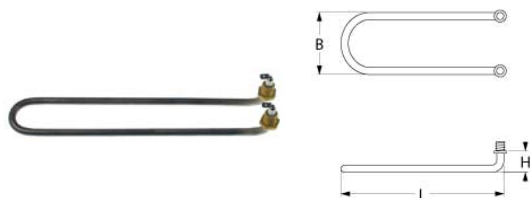
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No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	H (mm)	B2 (mm)	TS	MD (mm)	suitable for	equiv. no.
1	415878	2800	230	237	120	24	82	M10x1	75	Winterhalter	3103117

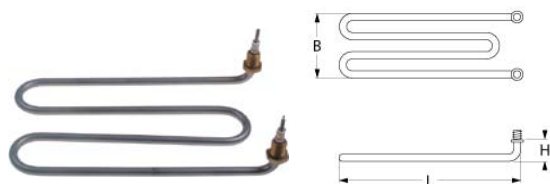


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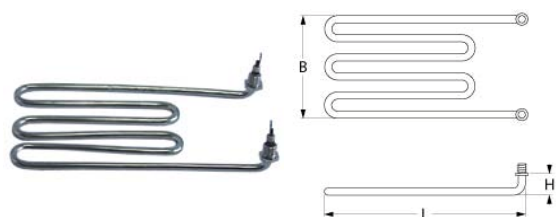
No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	H (mm)	TS	MD (mm)	tube ø (mm)	suitable for	equiv. no.
1	415144	2000	230	162	30	46	M10x1	24	6.3	Aristarco	312
2	415156	2500	230	255	42	25	M10x1	36	6.3	Capic Colged Eurotec	L201050 DRV23 DRV23
3	415579	4000	230	352	122	17	M14x1	108	8.5	Therma	-



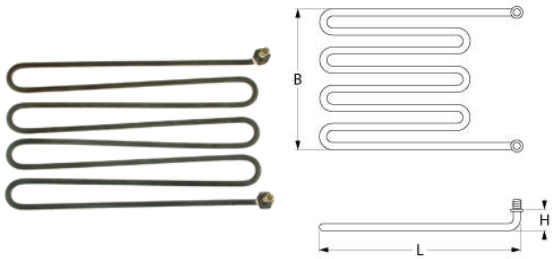
No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	H (mm)	TS	MD (mm)	tube ø (mm)	suitable for	equiv. no.
1	416244	1000	230	258	34	35	1/8"	26	6.3	Aristarco Giga	386 Y19700
2	415145	1500	230	254	36	28	M10x1	26	6.6	Aristarco	1350
3	415428	1500	230	292	50	20	M14x1.5	37	8.5	Haka	9007
4	415330	1500	230	310	36	16	M10x1	30	6.3	ATA	1102
5	415451	1500	230	325	136	23	M14x1.25	128	8	SSG	-
6	415434	1500	230	342	79	29	M14x1.5	72	8.5	Palux	056928
7	416127	1800	230	311	36	20	M10x1	30	6.3	ATA	6816
8	416247	2000	230	264	38	19	M10x1	32	6.3	Aristarco	2114
9	415445	2000	230	318	70	30	M14x1.5	62	8.5	-	-



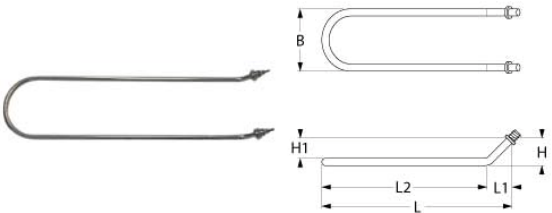
No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	H (mm)	TS	MD (mm)	tube ø (mm)	suitable for	equiv. no.
1	416196	700	230	245	140	25	M14x1.5	132	8.5	Suprema	Heizk.oben Mod.HV60
2	418638	1000	230	250	144	22	M14x1.5	136	8.5	-	-
3	418252	1000	230	330	177	25	M14x1.5	168	8.8	Haka	9008
4	416536	1500	230	275	80	22	1/8"	74	6.3	Modular	66505600
5	415675	2000	230	250	100	26	M14x1.25	92	8.5	Roka	8900324 alt
6	417222	2000	230	280	140	23	-	132	8	Fagor	Z603601
7	415158	2500	230	313	80	25	M10x1	74	6.3	ATA	-
8	415821	3000	230	420	125	20	M14x1.5	117	8.5	MKN	573012



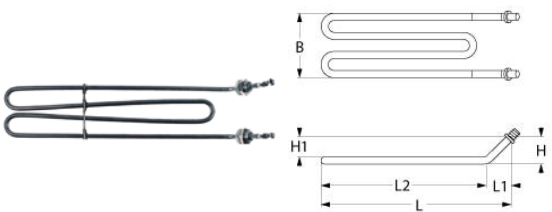
No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	H (mm)	TS	MD (mm)	tube ø (mm)	suitable for	equiv. no.
1	415375	3000	230	257	165	28	M14x1.25	158	8.5	Roka	8900341



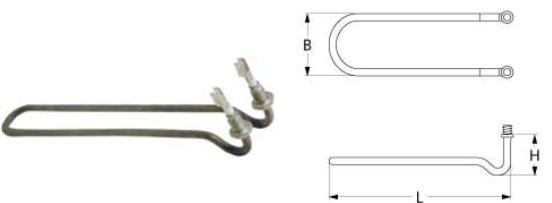
No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	H (mm)	TS	MD (mm)	tube ø (mm)	suitable for	equiv. no.
1	417346	3000	230	278	162	23	M10x1	156	6.5	Modular	66505800



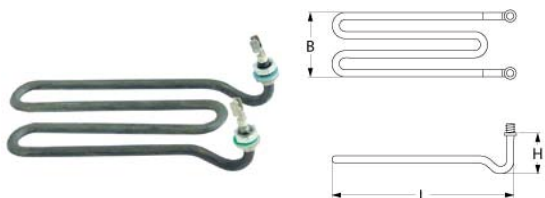
No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	H (mm)	TS	MD (mm)	tube ø (mm)	suitable for	equiv. no.
1	415449	1000	220	290	177	18	M14x1.5	162	8.5	MKN	573007
2	415420	1500	220	443	114	22	M14x1.5	105	8.5	MKN Palux	573000 290653



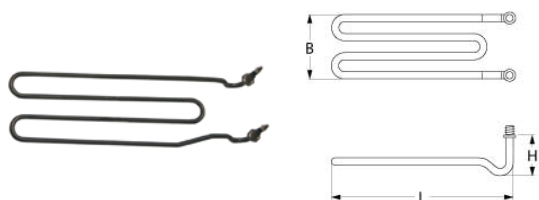
No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	H (mm)	TS	MD (mm)	tube ø (mm)	suitable for	equiv. no.
1	418795	3000	230	300	70	23	M14x1.5	63	6.4	EGO Krefft	20.28642.010 602034



No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	H (mm)	TS	MD (mm)	tube ø (mm)	suitable for	equiv. no.
1	416219	800	230	317	55	32	M12x1	50	8.5	IME Omniwash Nuova Simonelli	CERV8 18010044.1
2	416259	1600	230	275	38	28	M10x1	27	7.1	Silanos	905720
3	416216	1800	230	320	50	31	M12x1.25	42	8.5	IME Omniwash	CERV18



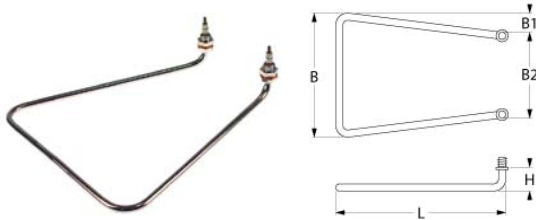
No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	H (mm)	TS	MD (mm)	tube ø (mm)	suitable for	equiv. no.
1	416270	500	230	225	95	30	M12x1	86	8.5	Comenda	110271
2	415938	1800	230	330	82	25	M10x1	72	6.3	Lasa Mareno	320803 1037303813
3	415198	2000	230	318	85	26	M12x1	77	8.3	Comenda Hoonved	110269 30443
4	416281	2000	230	350	76	30	1/4"	80	6.3	Elframo	00203091
5	415072	2200	230	325	83	25	M14x1	75	8.5	Bonnet Electrolux Zanussi	5065E 046404 046404
6	416235	3000	230	320	50	40	1/8"	44	6.3	Colged Elettrobar Eurotec	80360 80360 80360
7	416282	3200	230	350	77	33	1/4"	71	6.3	Elframo	00018070



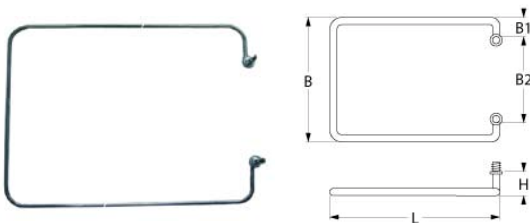
No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	H (mm)	TS	MD (mm)	tube ø (mm)	suitable for	equiv. no.
1	415664	2250	230	300	90	25	1/8"	64	6.3	Colged Elettrobar Eurotec Krefft	230006 230006 230085 62-230085
2	415665	3000	230	110	379	30	M10x1	75	6.5	Bonnet Colged Elettrobar Eurotec Giga Krefft MBM Italian	5856E 230060 230060 230086 62-230086 RIC0001697



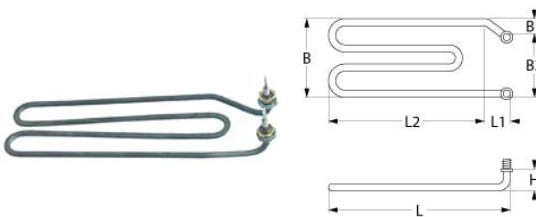
No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	H (mm)	B2 (mm)	TS	MD (mm)	tube ø (mm)	suitable for	equiv. no.
1	418789	2000	230	325	85	30	35	M12x1	30	6.5	Linea Blanca	A030018PL
2	415073	2200	220	403	138	22	84	M14x1	80	8.5	Electrolux Zanussi	046284 046284



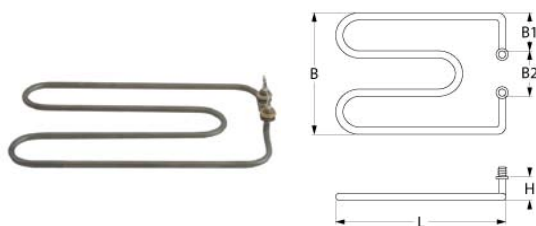
No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	H (mm)	B2 (mm)	TS	MD (mm)	tube ø (mm)	suitable for	equiv. no.
1	418250	1500	230	265	244	25	130	M14x1.25	122	8	Capito	63857



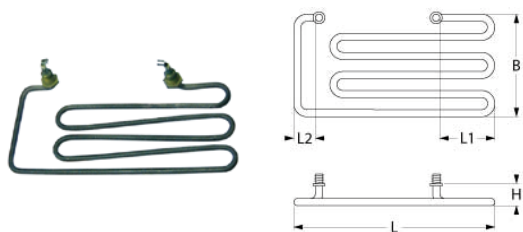
No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	H (mm)	B2 (mm)	TS	MD (mm)	tube ø (mm)	suitable for	equiv. no.
1	415669	2000	230	452	256	16	138	M10x1	132	6.3	Roka	8900324 neu



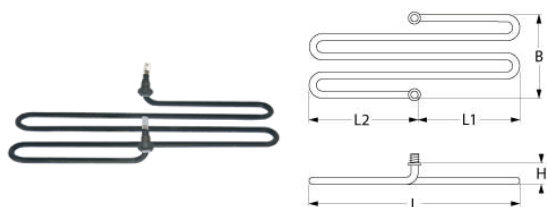
No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	H (mm)	L1 (mm)	B2 (mm)	TS	MD (mm)	tube ø (mm)	suitable for	equiv. no.
1	415010	2000	230	260	125	20	110	83	M10x1	70	6.5	Bonnet Electrolux Elettrobar Eurotec Palux Zanussi	5514E 069437 230009 230009 349577 069437
2	416201	2600	230	75	270	26	60	40	¼"	33	6.3	Mach	512049900



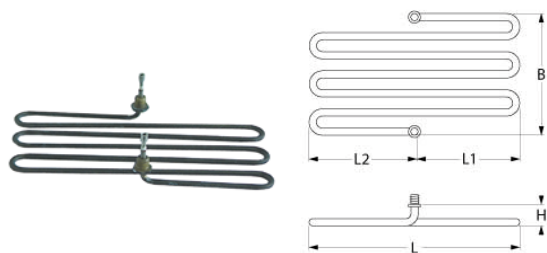
No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	H (mm)	B2 (mm)	TS	MD (mm)	tube ø (mm)	suitable for	equiv. no.
1	416067	1380	230	346	245	27	105	¼"	67	8.5	Bartscher Emmepi Giorik	06001024 808174 6001024
2	415672	3000	230	452	254	17	136	M10x1	130	6.3	Roka	8900325 neu



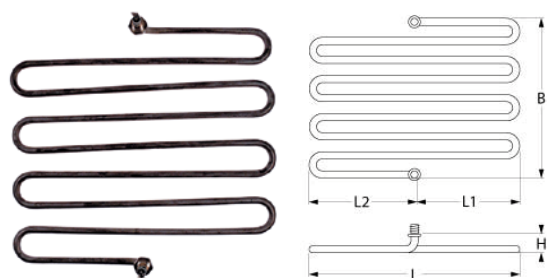
No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	H (mm)	TS	MD (mm)	tube ø (mm)	suitable for	equiv. no.
1	415163	1400	220	310	135	20	3/8"	178	7.8	Fabar	18253



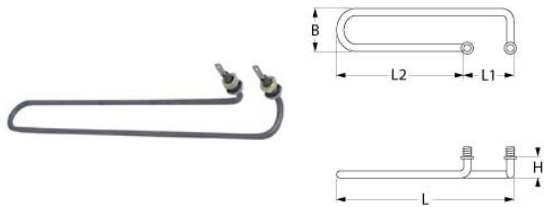
No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	H (mm)	L1 (mm)	TS	MD (mm)	tube ø (mm)	suitable for	equiv. no.
1	415091	1000	230	295	85	18	145	M14x1	79	6.5	EKU Mareno	1W217 1037039513
2	415700	1300	230	280	110	20	135	M10x1	104	6.3	Lotus	537004800



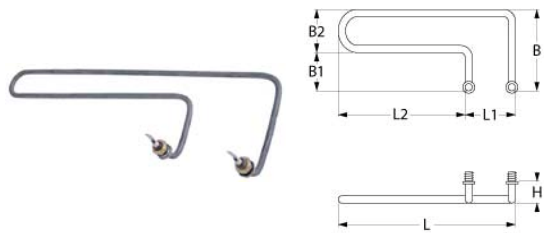
No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	H (mm)	L1 (mm)	TS	MD (mm)	tube ø (mm)	suitable for	equiv. no.
1	416194	1189	230	278	150	22	135	1/8"	144	6.3	CF	63.7.1052
2	415092	1300	230	290	130	18	140	M14x1.5	127	6.3	Mareno	1037039613
3	415771	2000	230	280	170	23	135	M12x1	154	8.5	Lotus	537015100



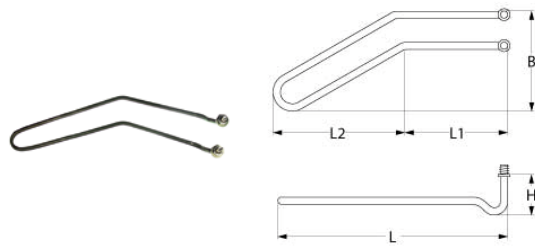
No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	H (mm)	L1 (mm)	TS	MD (mm)	tube ø (mm)	suitable for	equiv. no.
1	418663	3000	230	245	225	27	120	M10x1	220	6.3	RM-Gastro	401002600



No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	H (mm)	L2 (mm)	TS	MD (mm)	tube ø (mm)	suitable for	equiv. no.
1	416420	1800	230	340	46	28	295	M10x1	40	6.4	Rancilio	33122023



No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	H (mm)	L2 (mm)	B2 (mm)	TS	MD (mm)	tube ø (mm)	suitable for	equiv. no.
1	415012	1500	230	225	120	22	178	47	1/8"	41	6.3	Comenda	110235
2	418702	1500	230	300	120	25	255	80	M10x1	38	6.2	Comenda	110261
3	416401	2000	230	395	115	28	290	40	M10x1	98	6.3	Rancilio	33122021

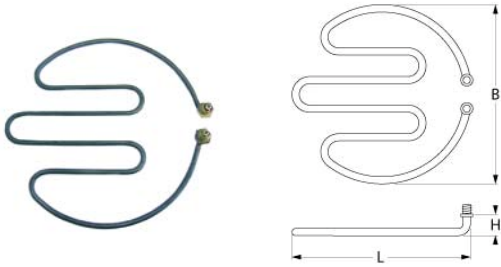


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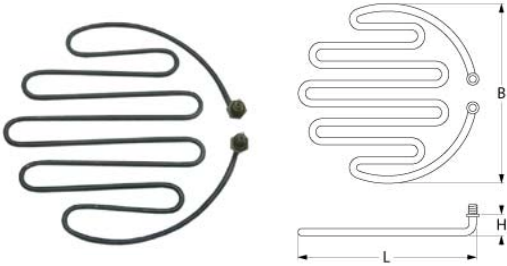
No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	H (mm)	TS	MD (mm)	tube ø (mm)	suitable for	equiv. no.
1	418603	2200	230	405	160	35	M12x1	42	8.5	IME Omniwash	CERV22



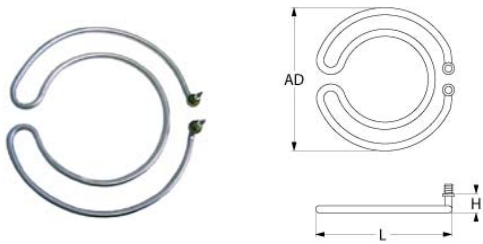
No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	H (mm)	TS	MD (mm)	tube ø (mm)	suitable for	equiv. no.
1	415756	2000	230	137	355	25	1/8"	20	6.3	Comenda	110263
2	418836	2000	440	320	170	23	1/8"	50	6	Comenda	110265



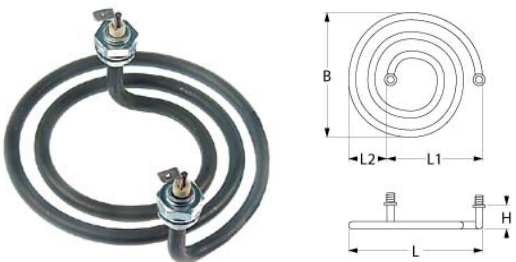
No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	H (mm)	TS	MD (mm)	tube ø (mm)	suitable for	equiv. no.
1	415750	1500	230	245	235	21	M14x1.5	34	6.3	Scholl	VZ 12804 71.20.70



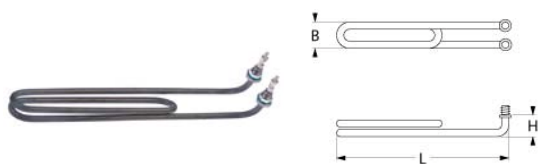
No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	H (mm)	TS	MD (mm)	tube ø (mm)	suitable for	equiv. no.
1	415751	2200	230	251	245	23	M14x1.5	45.5	6.5	Scholl	VZ 12806 71.20.71



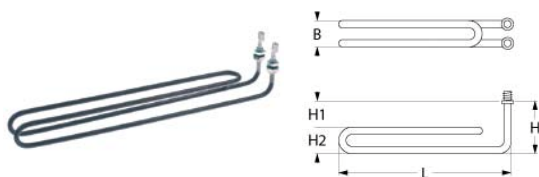
No.	Part No.	power (W)	voltage (V)	int. ø (mm)	ext. ø (mm)	H (mm)	TS	MD (mm)	tube ø (mm)	suitable for	equiv. no.
1	415695	1500	230	175	268	21	1/4"	38	8.5	Cidelcem-Iseco	-



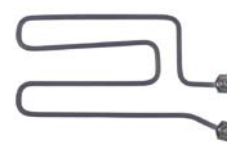
No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	H (mm)	L1 (mm)	TS	MD (mm)	tube ø (mm)	suitable for	equiv. no.
1	418304	400	230	132	126	46	110	M14x1.25	100	8	Mobile Containing Scholl	957400 71.20.40



No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	H (mm)	TS	MD (mm)	tube ø (mm)	suitable for	equiv. no.
1	416228	2000	230	197	46	33	¼"	38	8.5	Lamber	0300067
2	416379	2000	230	365	37	40	M10x1	30	6.5	Luxia	L2127



No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	H (mm)	H2 (mm)	TS	MD (mm)	tube ø (mm)	suitable for	equiv. no.
1	417158	200	230	355	35	43	35	M10x1	29	6.3	Silanos	905575
2	416378	1000	230	152	35	25	20	M10x1	26	6.5	Luxia	L7212
3	416022	2000	230	305	36	37	34	M10x1	30	6.5	Adler	20504
4	416260	2500	230	357	34	39	35	M10x1	28	6.3	Fabar Silanos	18253D 905745
5	416261	3000	230	358	32	34	37	M10x1	26	6.5	Angelo-Po Silanos	32G2590 905748



No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	H (mm)	TS	MD (mm)	tube ø (mm)	suitable for	equiv. no.
1	415062	1275	230	147	103	30	M10	32	6.5	Comenda	110260
2	415173	1600	230	585	223	22	M14x1.5	184	6.3	Angelo-Po	32G0070
3	415008	2000	230	140	173	35	M14x1.5	33	4.2	Elettrobar Eurotec	230016 230016
4	416389	2000	230	163	290	24	¼"	92	6.3	Hoonved	35230
5	418881	2000	230	245	120	25	M12x1	45	6.3	Hemerson	041007

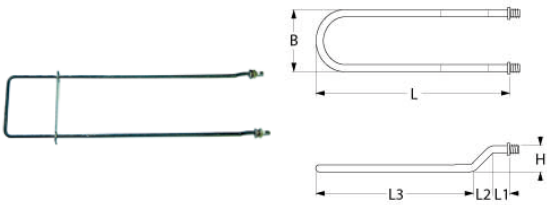


No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	H (mm)	TS	MD (mm)	tube ø (mm)	suitable for	equiv. no.
6	416217	2500	230	410	147	27	M12x1	35	8.3	IME Omniwash Nuova Simonelli	CERV25 18010385
7	416252	2800	230	370	240	30	M14x1.5	50	8.5	Elviomex	003.50.00008

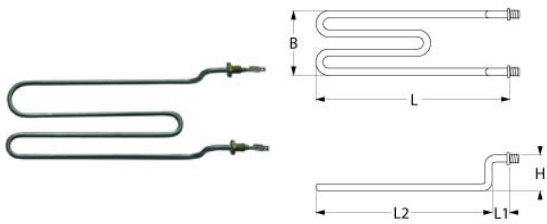


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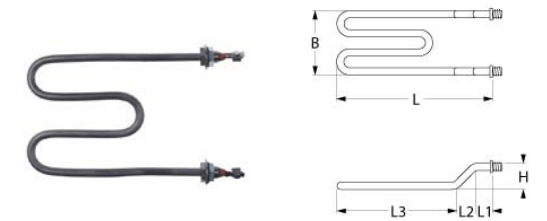
No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	H (mm)	TS	MD (mm)	tube ø (mm)	suitable for	equiv. no.
8	416400	3000	230	473	45	30	M10x1	108	7	Rancilio	33122030



No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	H (mm)	L3 (mm)	TS	MD (mm)	tube ø (mm)	suitable for	equiv. no.
1	416047	1780	230	650	170	19	590	M14x1	161	9	Giga	Y10600

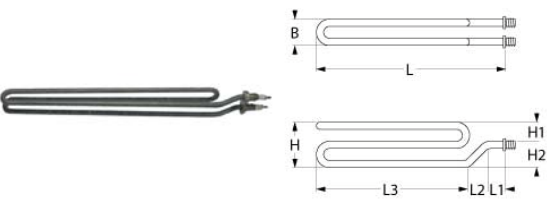


No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	H (mm)	L1 (mm)	L2 (mm)	TS	MD (mm)	tube ø (mm)	suitable for	equiv. no.
1	415636	2000	230	260	102	45	50	210	1/8"	100	6.3	Blanco	-

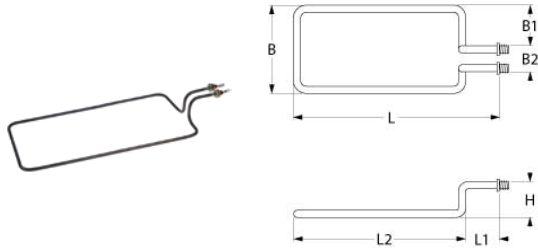


1

No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	H (mm)	L1 (mm)	L3 (mm)	TS	MD (mm)	tube ø (mm)	suitable for	equiv. no.
1	418878	2000	230	184	131	19	55	90	M14x1.5	123	8.5	Meiko	9546105



No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	H (mm)	TS	MD (mm)	tube ø (mm)	suitable for	equiv. no.
1	415438	4000	220	430	30	37	M12x1	22	8.5	Bremer Eloma Palux	- R0295 187003

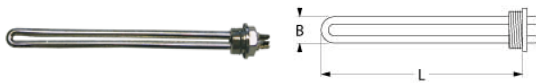


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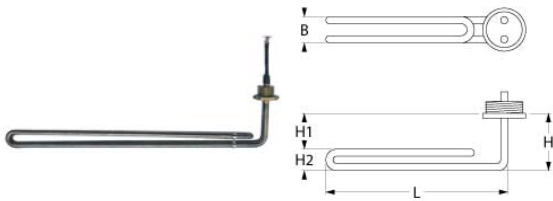
No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	H (mm)	L1 (mm)	B2 (mm)	TS	tube ø (mm)	suitable for	equiv. no.
1	418890	2000	230	430	180	60	60	23	M10x1	6.3	Comenda	110288

with screw flange

3/4"

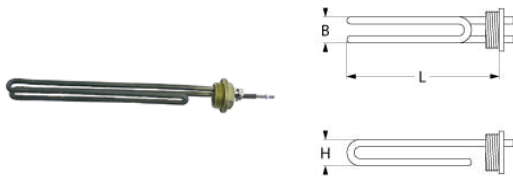


No.	Part No.	power (W)	voltage (V)	HC	L (mm)	B (mm)	H (mm)	suitable for	equiv. no.
1	415160	1000	230	1	205	21	20	Cimsa Fabar	10163 10163

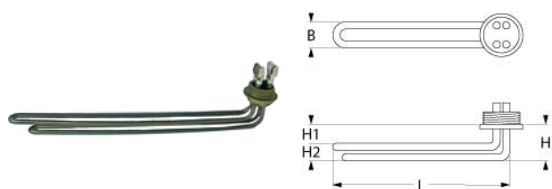


No.	Part No.	power (W)	voltage (V)	HC	L (mm)	B (mm)	H (mm)	H2 (mm)	suitable for	equiv. no.
1	415580	5000	400	1	404	23	80	28	Electrolux Juno Therma	1800209 293562 1800209

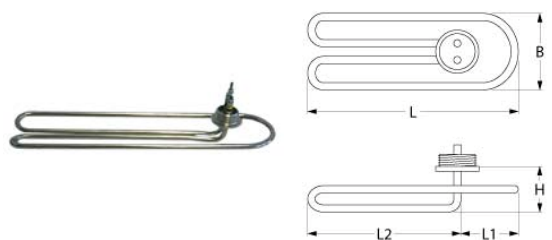
1"



No.	Part No.	power (W)	voltage (V)	HC	L (mm)	B (mm)	H (mm)	suitable for	equiv. no.
1	415200	1000	230	1	170	22	21	-	-
2	416250	2000	230	1	250	25	26	Elviomex	003.30.00000
3	415185	2000	230	1	270	26	25	Adler	20070
4	415195	2500	230	1	200	20	20	OEM Palux	EE001 209538

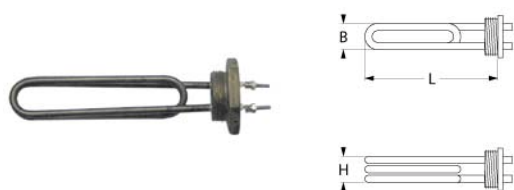


No.	Part No.	power (W)	voltage (V)	HC	L (mm)	B (mm)	H (mm)	H1 (mm)	suitable for	equiv. no.
1	415196	2000	230	2	305	34	45	22	Adler Hoonved	20080 25370

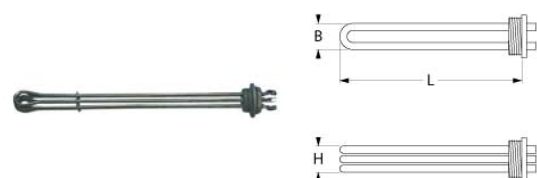


No.	Part No.	power (W)	voltage (V)	HC	L (mm)	B (mm)	H (mm)	L1 (mm)	TS ø (mm)	LTS (mm)	suitable for	equiv. no.
1	415212	2000	400	1	320	96	40	75	5	133	Electrolux Juno	214678 214678
2	415908	2500	230	1	385	96	40	75	5	133	Electrolux Juno	0700214228.7D214228 214228
3	415481	2500	400	1	385	96	40	75	5	133	Electrolux Juno	0700214213.7D214213 214213

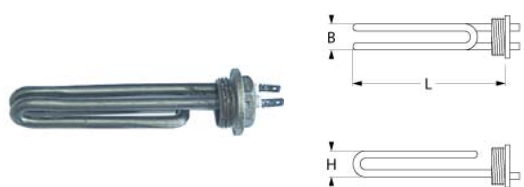
1 1/4"



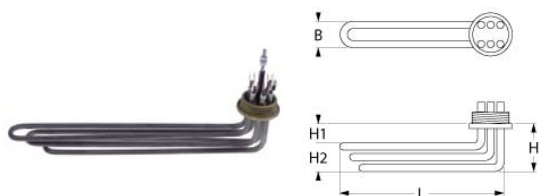
No.	Part No.	power (W)	voltage (V)	HC	L (mm)	B (mm)	H (mm)	suitable for	equiv. no.
1	415005	2000	230	1	170	32	22	Bonnet Elettrobar Eurotec	3696E 230002 230003
2	415042	2200	230	1	165	35	26	ATA Elettrobar	1020 230003
3	415011	3000	230	1	270	24	20	Elettrobar Eurotec	230007 230007



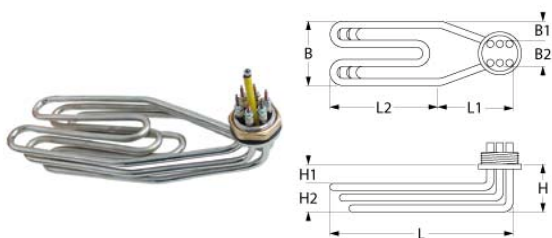
No.	Part No.	power (W)	voltage (V)	HC	L (mm)	B (mm)	H (mm)	suitable for	equiv. no.
1	415390	7500	230	2	410	35	28	Electrolux	0700214299



No.	Part No.	power (W)	voltage (V)	HC	L (mm)	B (mm)	H (mm)	suitable for	equiv. no.
1	415041	1500	230	1	150	26	24	Colged	-



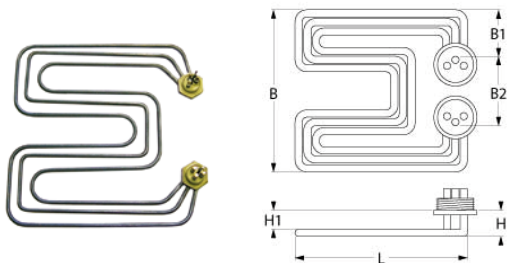
No.	Part No.	power (W)	voltage (V)	HC	L (mm)	B (mm)	H (mm)	H2 (mm)	suitable for	equiv. no.
1	416402	4000	230	3	305	38	55	24	Rancilio	33122039



No.	Part No.	power (W)	voltage (V)	HC	L (mm)	B (mm)	H (mm)	L2 (mm)	B1 (mm)	H2 (mm)	suitable for	equiv. no.
1	416403	3999	230	3	295	114	50	-	35	30	Elviomex Gico	003.10.00000 434008100
2	415271	4500	230	3	88	285	60	185	33	25	Dühr Hemerson	10300022 141101
3	415153	5700	230	3	300	85	42	180	29	21	Elframo	00003270
4	416253	6200	230	3	360	115	50	10	41	30	Elviomex	003.15.00095



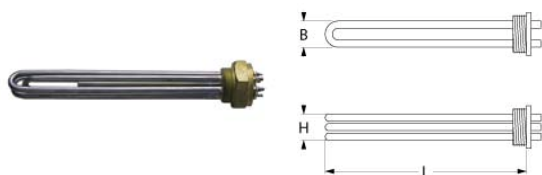
No.	Part No.	power (W)	voltage (V)	HC	L (mm)	B (mm)	H (mm)	L3 (mm)	B1 (mm)	H2 (mm)	suitable for	equiv. no.
1	415017	1500	230	1	295	92	27	205	34	7	Comenda	110208
2	416225	2400	230	3	275	90	40	200	31	20	Lamber	0303042
3	416226	4500	230	3	260	90	35	150	31	20	Lamber	0300022
4	416218	4500	230	3	275	95	45	210	32	22	IME Omniwash Nuova Simonelli	CERV453F 18010716



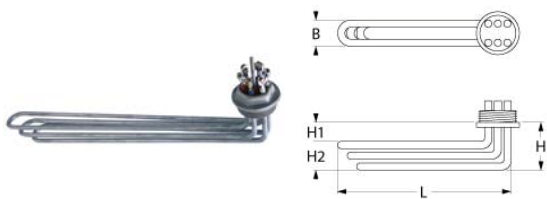
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No.	Part No.	power (W)	voltage (V)	HC	L (mm)	B (mm)	H (mm)	suitable for	equiv. no.
1	415175	4800	220	3	410	417	19	Angelo-Po	32G0650

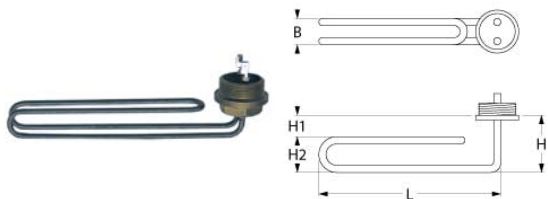
1½"



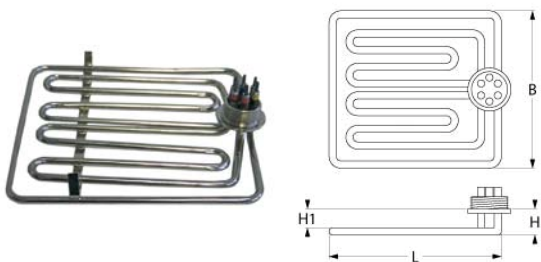
No.	Part No.	power (W)	voltage (V)	HC	L (mm)	B (mm)	H (mm)	TS ø (mm)	LTS (mm)	suitable for	equiv. no.
1	415874	12000/14300	220/240	3	585	40	30	6.5	160	Convotherm	5007067
2	415506	3000	230	3	230	29	25	-	-	Meiko	0101140
3	416221	3000	230	3	235	33	26	7	202	Meiko	9502869
4	415406	3000	230	3	270	35	25	7	210	EGO	24.22181.010
5	415004	3000	230	3	300	32	34	-	-	Elettrobar Eurotec	230008 230008
6	415401	4500	230	3	315	33	30	6	240	Winterhalter	3103009
7	415502	4500	230	3	370	34	26	-	-	Meiko	0101142
8	415407	4500	230	3	400	37	30	7	240	EGO	24.22182.010
9	416112	4500	230	3	420	25	38	-	-	Gico	A00149
10	415582	5000	230	3	345	36	23	-	-	Blumauer	00180362
11	415503	5000	230	3	415	33	26	-	-	Meiko	9502870
12	416222	6000	230	3	415	33	26	7	230	Meiko	9502870
13	415402	6000	230	3	425	35	35	7	330	MKN Palux Winterhalter	537081 103268 3103012
14	415408	6000	230	3	500	37	32	6.5	240	EGO	24.22183.010
15	415392	6000	400	3	405	36	33	9	360	Juno	214066
16	415500	7500	220	3	425	33	25	-	-	Convotherm	5007063
17	415680	7500	230	3	392	40	40	-	-	Juno	214085
18	415504	7500	230	3	415	26	34	-	-	Meiko	0101146
19	415256	7500	230	3	460	34	32	7	310	Silko	0101493
20	415403	7500	230	3	495	36	33	9	400	Electrolux	0700214071
21	415400	9000	230	3	210	37	33	9	170	Juno	-
22	415501	9000	230	3	430	32	26	-	-	Convotherm	5007066
23	415505	9000	230	3	460	33	26	-	-	Meiko	9502872
24	416223	9000	230	3	485	26	26	7	200	Meiko	9502872
25	415404	9000	230	3	600	39	37	9	450	Juno	214067



No.	Part No.	power (W)	voltage (V)	HC	L (mm)	B (mm)	H (mm)	H2 (mm)	suitable for	equiv. no.
1	415186	4000	230	3	315	39	40	22	Adler	20075
2	416220	6000	230	3	415	36	75	27	Meiko	0101145
3	415510	9000	230	3	420	39	65	25	Electrolux Meiko	0101149 0101149

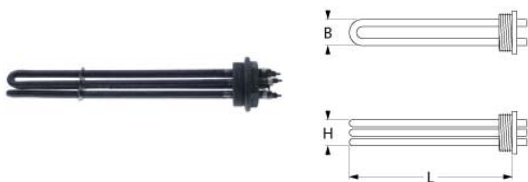


No.	Part No.	power (W)	voltage (V)	HC	L (mm)	B (mm)	H (mm)	H2 (mm)	suitable for	equiv. no.
1	415187	2800	230	1	255	38	28	33	Adler	20088



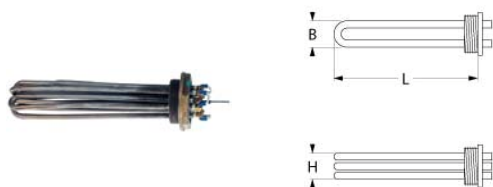
No.	Part No.	power (W)	voltage (V)	HC	L (mm)	B (mm)	H (mm)	H1 (mm)	suitable for	equiv. no.
1	415650	6000	230	3	255	250	25	13	Electrolux Juno	0700214446E 0700214446E

2"



No.	Part No.	power (W)	voltage (V)	HC	L (mm)	B (mm)	H (mm)	TS ø (mm)	LTS (mm)	suitable for	equiv. no.
1	418595	3000	220/380	3	325	41	37	-	-	Angelo-Po	32G0180
2	417167	4500	230	3	300	37	37	-	-	Angelo-Po	32G0170
3	415299	6000	230	3	315	40	44	5	280	Silko	0101495
4	416078	8000	230	3	305	39	43	5	285	Emmepi	808595

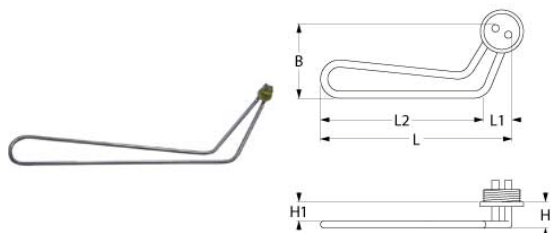
2 1/2"



1

No.	Part No.	power (W)	voltage (V)	HC	L (mm)	B (mm)	H (mm)	TS ø (mm)	LTS (mm)	suitable for	equiv. no.
1	416966	8000	220	6	300	58	56	7	235	Ambach	5060807398

M26x1.5



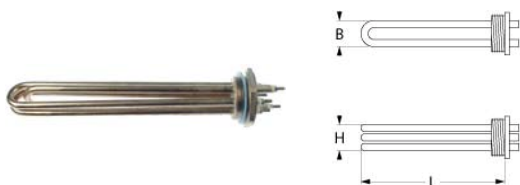
No.	Part No.	power (W)	voltage (V)	HC	L (mm)	B (mm)	H (mm)	suitable for	equiv. no.
1	415789	2200	400	1	550	155	24	GGX Herzog & Langen	- -

M45x2



No.	Part No.	power (W)	voltage (V)	HC	L (mm)	B (mm)	H (mm)	suitable for	equiv. no.
1	418386	3000	230	3	250	37	33	-	-
2	418387	4000	230	3	335	33	35	-	-
3	418388	6000	230	3	465	40	38	-	-

M76x2



No.	Part No.	power (W)	voltage (V)	HC	L (mm)	B (mm)	H (mm)	suitable for	equiv. no.
1	418389	6000	230	3	295	66	64	-	-
2	418390	9000	230	3	420	65	58	-	-
3	418391	12000	230	3	550	57	60	-	-

flow heaters



1

2

No.	Part No.	power (W)	voltage (V)	ø (mm)	L (mm)	suitable for	equiv. no.
1	417201	1600	230	72	155	Animo	11192

No.	Part No.	power (W)	voltage (V)	ø (mm)	L (mm)	suitable for	equiv. no.
2	417200	2100	230	74	148	Animo	11143



1

2

No.	Part No.	Description	suitable for	equiv. no.
1	390347	bimetal thermostat 115°C 1NC 1-pole 16A	Animo	03031
2	390346	safety bimetal thermostat 106°C 1NC 1-pole 16A	Animo	03103



1

2

3

No.	Part No.	power (W)	voltage (V)	ø (mm)	L (mm)	suitable for	suitable for	equiv. no.
1	417204	1710	240	82	123	Mondo Twin/Matik Twin	Bonamat	6.000.201.675
2	417203	2160	240	82	122	Mondo, Matik,...	Bonamat	6.000.201.652
3	417206	2750	240	82	158	BONAMAT TH20	Bonamat	6.000.201.656



1

2

3

No.	Part No.	power (W)	voltage (V)	ø (mm)	L (mm)	suitable for	suitable for	equiv. no.
1	417321	1710	240	82	105	Mondo Twin/Matik Twin	Bonamat	6.301.201.000
2	417320	2160	240	82	105	Mondo, Matik,...	Bonamat	6.301.002.000
3	417322	2750	240	82	140	BONAMAT TH20	Bonamat	6.301.079.000



1

2

3

No.	Part No.	Description	suitable for	equiv. no.
1	390390	bimetal thermostat 2NC 2-poles 16A 250V	Bonamat	6.016.008.057
2	417205	O-ring silicone thickness 3mm int. ø 74mm (1pc)	Bonamat	6.011.001.082
3	417330	retainer clamp L 32.5mm W 10mm H 14mm	Bonamat	6.301.045.001



1

2

3

4

No.	Part No.	power (W)	voltage (V)	ø (mm)	L (mm)	suitable for	suitable for	equiv. no.
1	417207	3270	240	82	200	BONAMAT B5	Bonamat	6.211.474.000
2	417208	6540	240	100	221	BONAMAT B10	Bonamat	6.205.320.000
3	417209	9810	240	125	215	BONAMAT B20	Bonamat	6.206.202.000
4	417210	13065	240	125	245	BONAMAT B40	Bonamat	6.247.090.000



1

2

No.	Part No.	Description	suitable for	equiv. no.
1	390392	safety bimetal thermostat 1-pole	Bonamat	6.016.008.054
2	390394	safety bimetal thermostat 130°C 1NC 1-pole 16A	Bonamat	6.016.008.052



1

No.	Part No.	Description	suitable for	equiv. no.
1	417324	PTC element L 75mm W 54mm H 11mm	Bonamat	6.401.076.000



No.	Part No.	power (W)	voltage (V)	ø (mm)	L (mm)	suitable for	suitable for	equiv. no.
1	417457	1300	230	56	155	190/193W	Melitta	10820
2	417350	1800	230	55	152	170/171/172/173	Melitta	10819



1

No.	Part No.	power (W)	voltage (V)	ø (mm)	L (mm)	suitable for	suitable for	equiv. no.
1	417214	1000	220	88	110	KORO ES/Tank C252X02	N&W	0V2506



1

No.	Part No.	Description	power (W)	voltage (V)	ø (mm)	L (mm)	suitable for	equiv. no.
1	416501	instantaneous water heater 3000W 230V ø 38mm	3000	230	38	204	Bourgeois	RC701

large hot plate heating elements
AMBACH 1



1

2

No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	H (mm)	tube ø (mm)	MP	suitable for	equiv. no.
1	415205	1700	400	220	300	55	6.3	inner	Ambach	5060808465
2	415206	2000	400	340	355	80	6.5	outer	Ambach	5060808466

AMBACH 2



No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	H (mm)	tube ø (mm)	MP	suitable for	equiv. no.
1	416948	1700	400	275	305	70	6.3	inner	Ambach EGO	5060808467 24.10082.420
2	416949	2000	400	300	340	68	6.3	outer	Ambach EGO	5060808468 24.10082.320

AMBACH 3



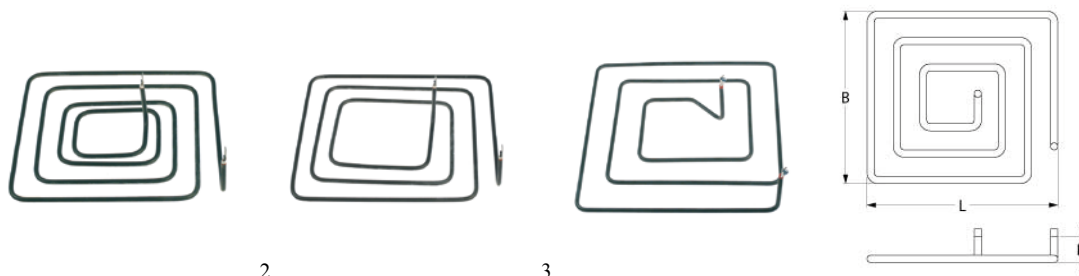
No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	H (mm)	tube ø (mm)	MP	suitable for	equiv. no.
1	415862	1350	400	228	218	82	6.3	inner	Ambach	5060808461
2	415863	1650	400	260	245	100	6.3	outer	Ambach	5060808462

AMBACH 4



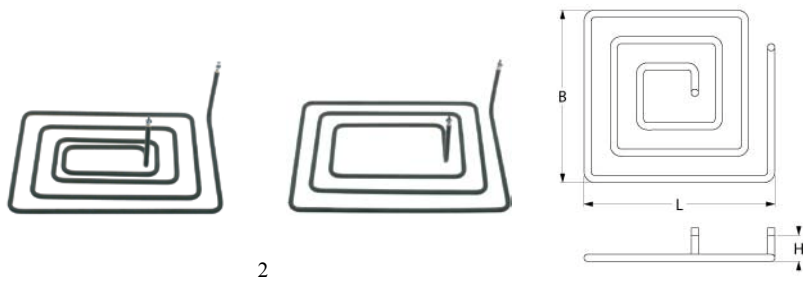
No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	H (mm)	tube ø (mm)	MP	suitable for	equiv. no.
1	415866	1350	400	225	277	80	6.5	inner	Ambach	5060808463
2	415867	1650	400	255	330	72	6.3	outer	Ambach	5060808464

EKU



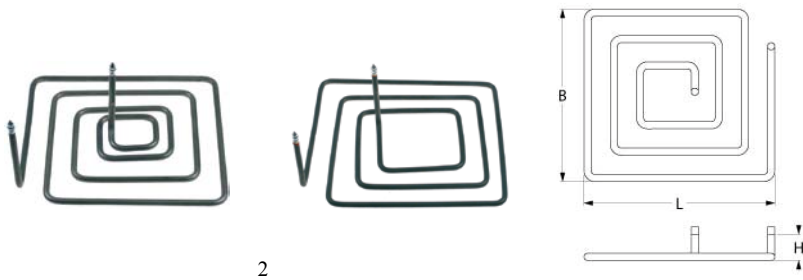
No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	H (mm)	tube ø (mm)	MP	suitable for	equiv. no.
1	418707	1500	230	230	265	70	6.5	inner	EKU	4-208
2	418708	1500	230	255	300	70	6.5	centre	EKU	4-207
3	418706	1505	400	300	300	75	6.5	outer	EKU Lohberger	-

JUNO/ELECTROLUX 1



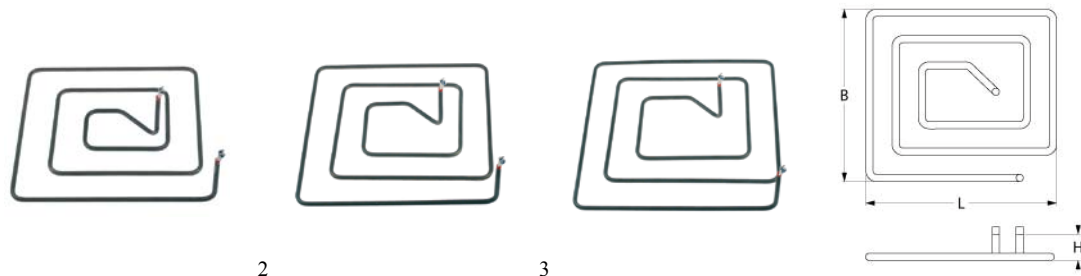
No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	H (mm)	tube ø (mm)	MP	suitable for	equiv. no.
1	418699	2000	400	345	230	110	8.5	inner	Electrolux Juno	0H6206 0H6206
2	418700	2000	400	380	265	110	8.5	outer	Electrolux Juno	0H6205 0H6205

JUNO/ELECTROLUX 2



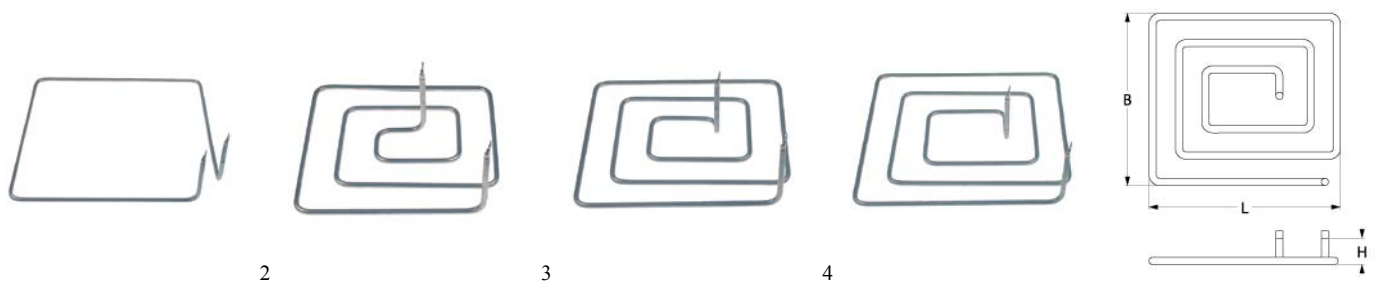
No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	H (mm)	tube ø (mm)	MP	suitable for	equiv. no.
1	418697	2000	400	270	230	115	8.5	inner	Electrolux Juno	0K0618 0K0618
2	418698	2000	400	300	260	115	8.5	outer	Electrolux Juno	0K0617 0K0617

LOHBERGER



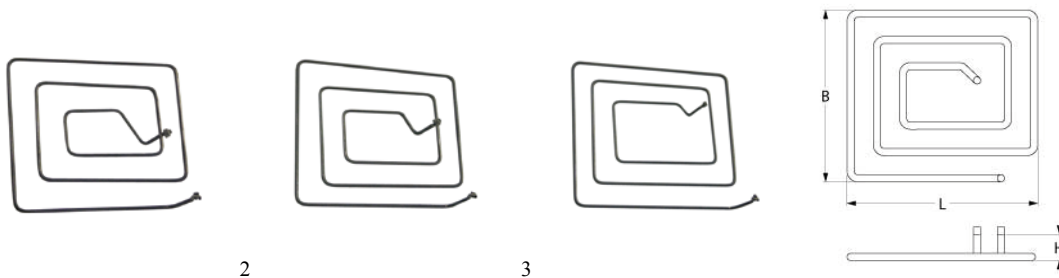
No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	H (mm)	tube ø (mm)	MP	suitable for	equiv. no.
1	418704	1160	400	255	240	75	6.5	inner	Lohberger	-
2	418705	1335	400	270	270	75	6.5	centre	Lohberger	-
3	418706	1505	400	300	300	75	6.5	outer	EKU Lohberger	- -

SALVIS/FRANKE



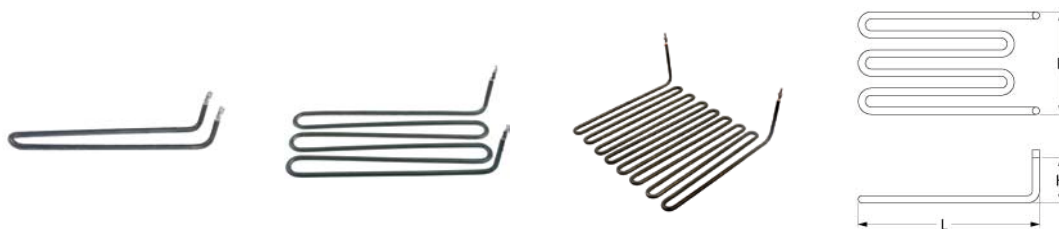
No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	H (mm)	tube ø (mm)	MP	suitable for	equiv. no.
1	418483	650	400	315	315	80	6.5	outer	Salvis	1G532079
2	418486	900	400	230	230	81	6.5	inner	Salvis	1G532082
3	418485	1100	400	258	258	82	6.5	centre/inside	Salvis	1G532081
4	418484	1300	400	284	284	81	6.5	centre/outside	Salvis	1G532080

THERMA/ELECTROLUX

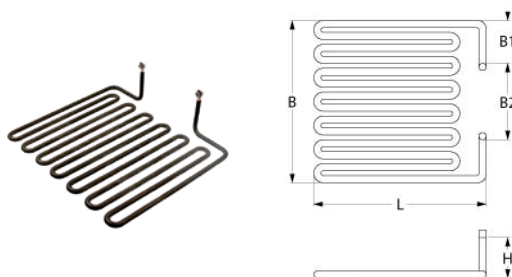


No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	H (mm)	tube ø (mm)	MP	suitable for	equiv. no.
1	415577	1160	400	295	245	80	6.3	inner	Electrolux	0K4853
2	415576	1335	400	320	275	76	6.3	centre	Electrolux	0K4854
3	415575	1505	400	360	295	88	6.5	outer	Electrolux	0K4855

other



No.	Part No.	power (W)	voltage (V)	HC	L (mm)	B (mm)	H (mm)	tube ø (mm)	windings	suitable for	equiv. no.
1	418255	600	80	1	332	54	54	8.5	1	MKN	574114
2	418718	1500	230	1	265	100	70	6	3	Silko	0101519
3	416894	3500	230	1	263	245	103	6.3	8	Palux	602523



No.	Part No.	power (W)	voltage (V)	HC	L (mm)	B (mm)	H (mm)	tube ø (mm)	B2 (mm)	windings	suitable for	equiv. no.
1	418701	4000	400	1	300	330	80	8.5	145	7	Electrolux Therma	0G2883 72505503



1

No.	Part No.	power (W)	voltage (V)	HC	L (mm)	B (mm)	H (mm)	tube ø (mm)	suitable for	equiv. no.
1	418692	3860	400	3	275	260	47	6.5	EGO Wamsler	20.29024.000 00733355100

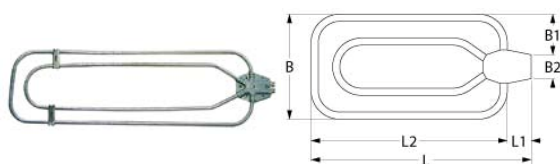


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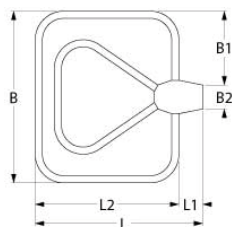
No.	Part No.	power (W)	voltage (V)	HC	L (mm)	B (mm)	H (mm)	tube ø (mm)	suitable for	equiv. no.
1	418009	4000	400	1	380	287	116	8.5	Electrolux Juno	0K0563 0K0563

oven heating elements

grooved tubular heating elements

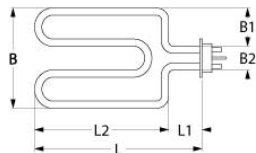
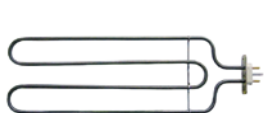


No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	L1 (mm)	L2 (mm)	B1 (mm)	B2 (mm)	suitable for	equiv. no.
1	416973	1250	230	675	195	50	625	72	50	EGO Electrolux Juno	33.94175.112 0K0629 0K0629
2	415486	1250	400	675	195	50	625	72	50	EGO Electrolux Juno	33.94175.111 0700214762 0H6214

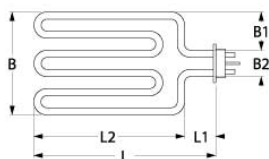


No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	L1 (mm)	L2 (mm)	B1 (mm)	B2 (mm)	suitable for	equiv. no.
1	415334	1100	230	390	390	50	340	170	50	EGO	33.94013.152
2	415327	1200	230	390	390	50	340	170	50	EGO	33.94015.002
3	415332	1200	230	435	340	50	385	145	50	EGO	33.94023.132
4	415610	1600	230	560	500	50	510	225	50	EGO Electrolux Juno Malag	33.94165.112 0700214290.7D214290 OK0580 143790
5	415483	1600	400	565	490	50	515	220	50	EGO Electrolux Juno	33.94165.111 0700214293.7D214293 OH6172

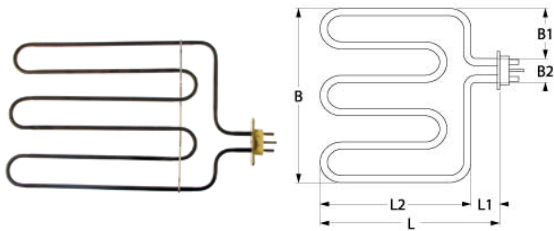
with male contacts



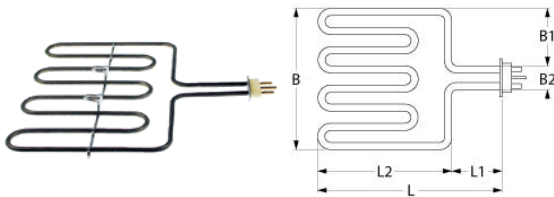
No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	L1 (mm)	B2 (mm)	suitable for	equiv. no.
1	418941	850	220	645	148	100	34	Capic	E150564
2	415318	2000	230	427	138	50	30	EGO	24.13230.040
3	415316	2500	230	543	140	55	32	EGO	24.13004.010
4	415319	3000	230	643	145	54	30	EGO	24.13241.000



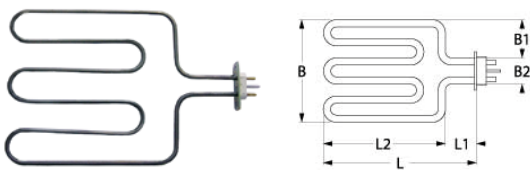
No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	L1 (mm)	B2 (mm)	suitable for	equiv. no.
1	417341	2000	230	430	150	50	30	Electrolux Juno	20.16357 214612
2	417340	2000	400	430	150	50	30	EGO Electrolux Juno	20.16357.000 214613 214613



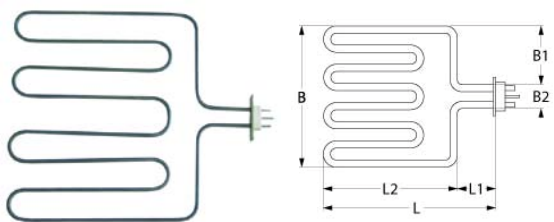
No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	L1 (mm)	B1 (mm)	B2 (mm)	suitable for	equiv. no.
1	418310	2400	230						EGO Küppersbusch	24.13143.792 182639



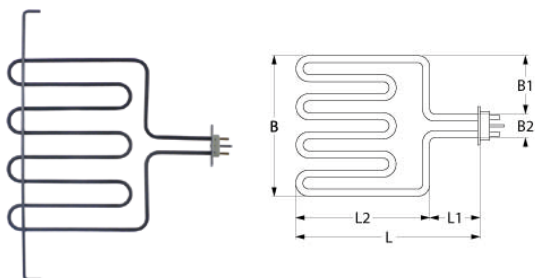
No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	L1 (mm)	B2 (mm)	suitable for	equiv. no.
1	418081	2000	230	314	290	11	33	Electrolux Zanussi	054326 054326



No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	L1 (mm)	B2 (mm)	suitable for	equiv. no.
1	415315	2000	230	327	228	85	31	EGO KSF	24.13001.060 4.013.03.06
2	415317	2500	230	360	242	50	31	EGO	24.13012.020



No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	L1 (mm)	B2 (mm)	suitable for	equiv. no.
1	415320	3000	230	350	313	75	31	EGO	24.13243.020



No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	L1 (mm)	B2 (mm)	bridge length (mm)	suitable for	equiv. no.
1	418359	2500	230	338	288	104	32	450	EGO Küppersbusch	20.29165.000 160106

accessories

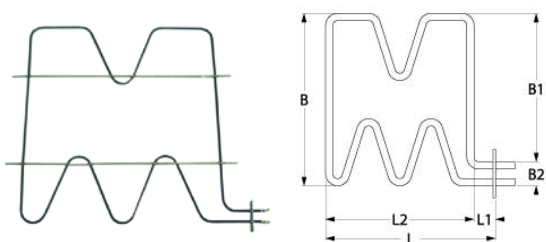


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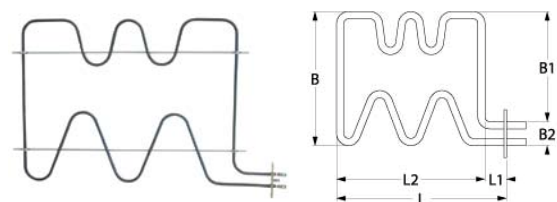
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No.	Part No.	Description	suitable for	equiv. no.
1	550404	power socket 2-pole + earthing	EGO	27.24002.010
2	550405	power socket 2-pole + earthing flat plug 6.3mm	EGO Küppersbusch	27.24002.510 184583

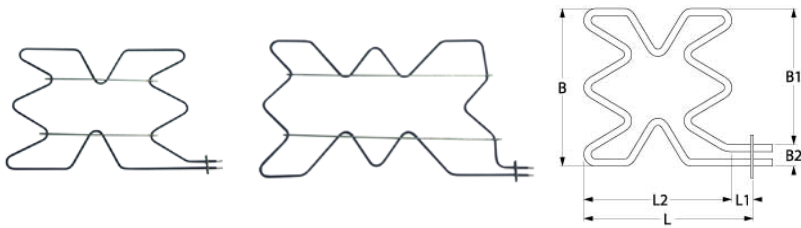
with rectangular flange



No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	L1 (mm)	B2 (mm)	FL (mm)	FW (mm)	HD (mm)	suitable for	equiv. no.
1	416060	2200	230	435	500	60	31	70	22	56	Emmepi	C10192
2	416068	2500	230	520	555	60	31	70	22	56	Emmepi	C00215
3	418148	2500	230	530	615	88	30	70	22	28	MBM Italien	RTCU900186
4	416091	2740	230	500	485	68	32	70	22	56	Gico	270200402
5	416092	2740	400	500	485	68	32	70	22	56	Gico	270203360



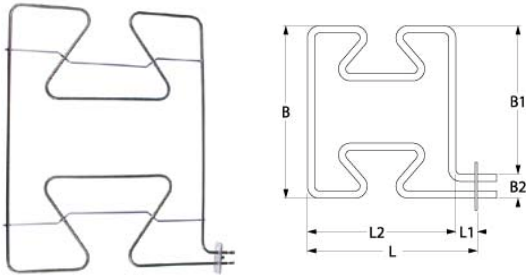
No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	L1 (mm)	B2 (mm)	FL (mm)	FW (mm)	HD (mm)	suitable for	equiv. no.
1	416090	2000	230	500	325	73	30	70	22	55	Gico	260200070
2	416089	2000	400	500	325	73	30	70	22	55	Gico	260203130



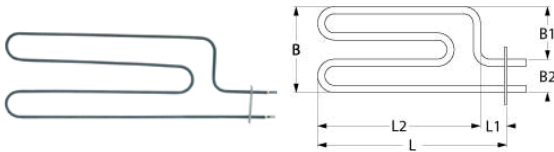
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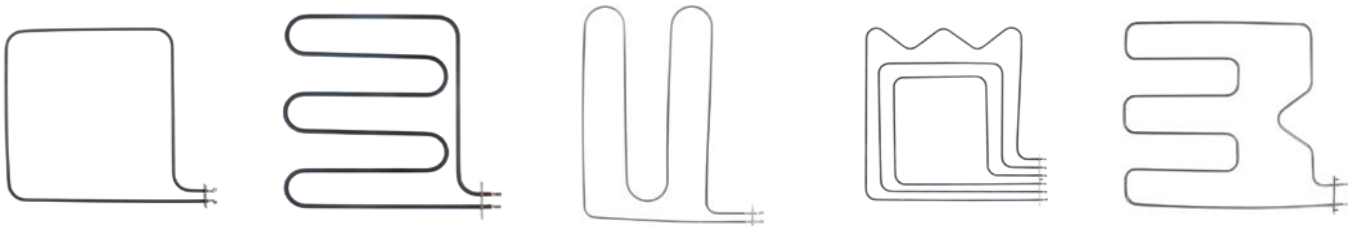
No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	L1 (mm)	B2 (mm)	FL (mm)	FW (mm)	HD (mm)	suitable for	equiv. no.
1	416061	3000	230	715	470	60	34	70	22	56	Emmepi	C10193
2	416069	4000	230	860	500	60	34	70	22	56	Emmepi	C10195



No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	L1 (mm)	B2 (mm)	FL (mm)	FW (mm)	HD (mm)	suitable for	equiv. no.
1	418223	2000	400	490	560	25	30	70	22	56	Küppersbusch Thielmann	540471 144168
2	418222	2800	400	500	560	50	30	70	22	56	Küppersbusch Thielmann	540831 144169



No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	L1 (mm)	B2 (mm)	FL (mm)	FW (mm)	HD (mm)	suitable for	equiv. no.
1	416018	1000	230	515	125	55	60	80	20		Fagor	U803004
2	416608	1000	230	515	170	70	60	80	20		Fagor	U183030



1

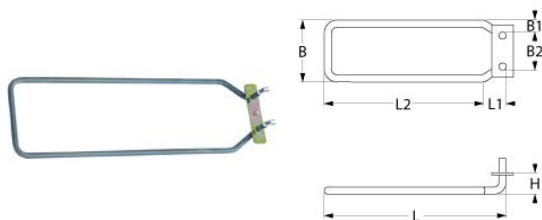
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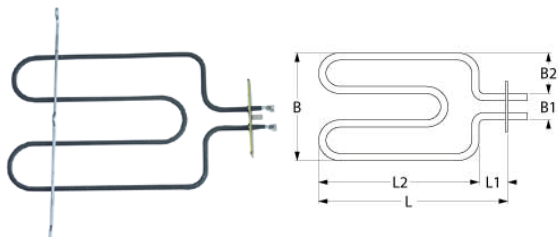
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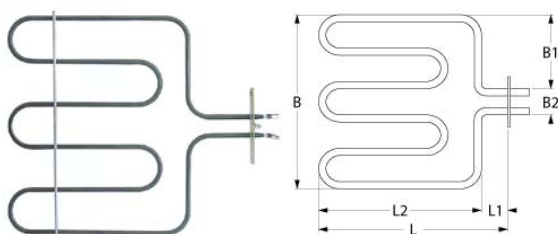
No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	L1 (mm)	B2 (mm)	FL (mm)	FW (mm)	HD (mm)	suitable for	equiv. no.
1	418873	650	240	505	440	78	405	57	30	18	Falcon	539110450
2	418418	2500	230	358	360	35	34	70	22	56/28	CB	07030066
3	418632	2500	240	470	600	125	32	70	22	56	MBM Italien	RTC900435
4	415131	2500	240	515	512	55	126	160	22	144	Silko	0101506
5	418619	3250	230	560	485	60	61	100	20	83	EGO	24.10079.230



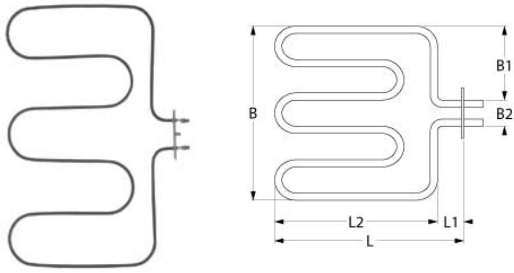
No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	H (mm)	L1 (mm)	B2 (mm)	FL (mm)	FW (mm)	HD (mm)	suitable for	equiv. no.
1	416676	800	230	405	122	16	42	62	100	22	86	Angelo-Po	32G0160
2	415171	900	230	430	122	28	55	62	100	22	86	Angelo-Po	32G0080



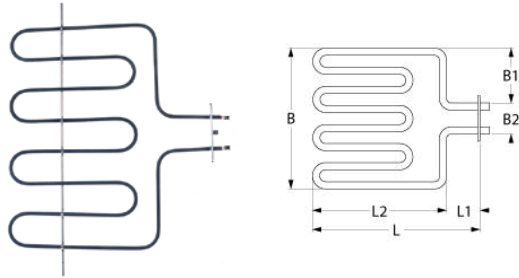
No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	L1 (mm)	B2 (mm)	FL (mm)	FW (mm)	HD (mm)	bridge length (mm)	suitable for	equiv. no.
1	418943	500	230	398	105	43	31	70	20	56	-	Capic	E150515
2	416735	700	230	330	186	25	32	70	22	56	200	Roller-Grill	D02147
3	418942	850	230	645	145	100	31	70	22	56	160	Capic	E150556
4	416533	1400	230	305	180	52	30	100	22	79	300	Modular	66506200
5	415776	1500	220	285	205	52	32	100	22	86/43	305	Lotus	537006400



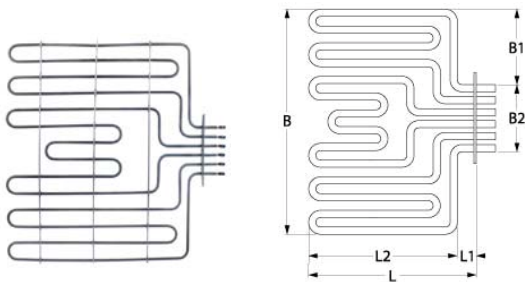
No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	L1 (mm)	B2 (mm)	FL (mm)	FW (mm)	HD (mm)	bridge length (mm)	suitable for	equiv. no.
1	418515	300	230	375	400	57	30	150	24	134/56	460	Smeg	20876
2	418541	600	230	375	400	17	30	70	22	56	420	Smeg	806890276
3	418512	1190	220	375	400	47	30	70	22	56	420	Smeg	38087
4	416969	1400	230	370	400	45	30	70	22	46	420	Tecnoeka	09950327000
5	416541	1500	230	345	500	40	30	100	22	86	-	MBM Italien	3997001700
6	418495	1800	230	320	287	78	30	100	22	86	480	MBM Italien	9303350400
7	418266	1800	230	320	290	78	30	100	22	86	480	Star10	071065
8	416971	2000	230	428	505	67	60	100	22	86	600	Tecnoeka	09950447000



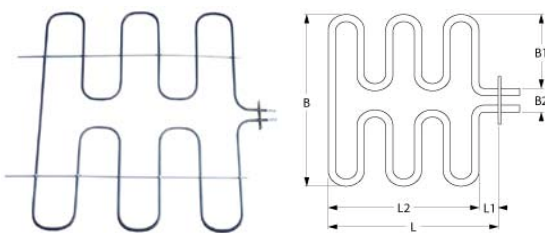
No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	L1 (mm)	B2 (mm)	FL (mm)	FW (mm)	HD (mm)	suitable for	equiv. no.
1	418792	1400	230	315	320	55	30	70	22	56	Gierre	RES155
2	418228	1500	230	340	500	45	30	100	22	86	Star10	071068
3	416042	1500	230	365	500	45	30	100	22	86	Bertos Giga Star10	22016700 X68203 X68203



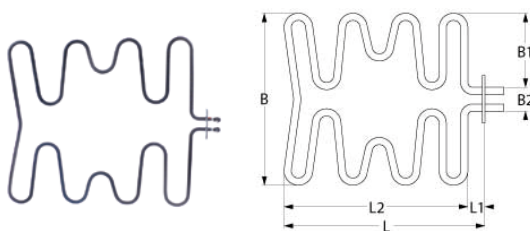
No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	L1 (mm)	B2 (mm)	FL (mm)	FW (mm)	HD (mm)	bridge length (mm)	suitable for	equiv. no.
1	418759	2500	230	360	390	95	60	100	23	86	485	Foinox	10645



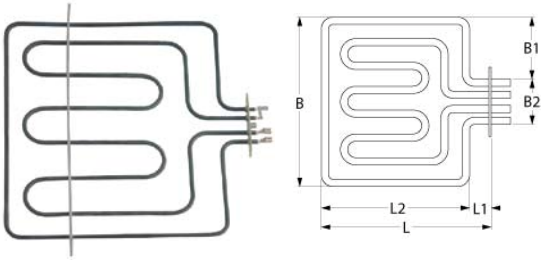
No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	L1 (mm)	B2 (mm)	FL (mm)	FB (mm)	HD (mm)	bridge length (mm)	suitable for	equiv. no.
1	418915	4500	230	545	590	35	510	195	45	175	600	Bonnet	322496



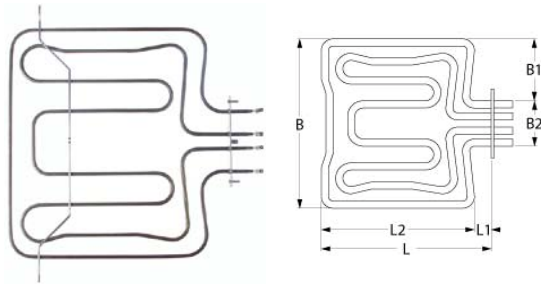
No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	L1 (mm)	B2 (mm)	FL (mm)	FW (mm)	bridge length (mm)	HD (mm)	windings	suitable for	equiv. no.
1	416543	3200	230	510	526	53	31	70	22	535	56	6	MBM Italien	RTCU700281
2	418491	3750	230	505	642	72	33	70	22	460	56	8	MBM Italien	161661



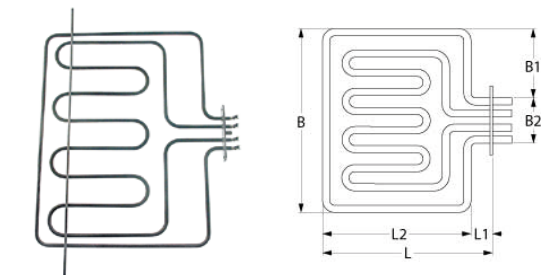
No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	L1 (mm)	B2 (mm)	FL (mm)	FW (mm)	HD (mm)	suitable for	equiv. no.
1	416950	3000	400	453	403	30	35	70	22	56	Ambach	5060815275



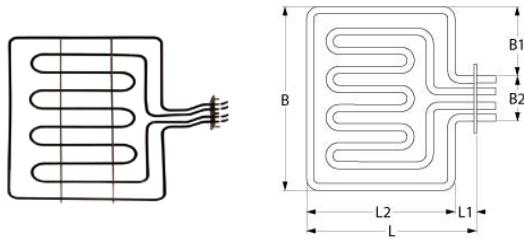
No.	Part No.	power (W)	voltage (V)	HC	L (mm)	B (mm)	L1 (mm)	B2 (mm)	FL (mm)	FW (mm)	bridge length (mm)	suitable for	equiv. no.
1	418542	1750	240	2	387	519	31	63	100	22	532	Smeg	806890580
2	418514	2300	230	2	384	526	30	60	100	22	545	Smeg	50271
3	418082	2550	230	2	333	347	48	107	120	25	368	Electrolux Zanussi	005205 005205
4	416041	2600	230	2	350	355	36	60	100	22	480	Bertos Giga Star10	22016900 X68202 X68202
5	418227	2600	230	2	355	358	37	60	100	22	485	Star10	071084
6	415967	2600	230/400	2	355	360	40	60	100	22	485	Mareno	1037302300
7	418545	3400	230	2	415	258	38	80	128	22	300	Ambassade Bartscher EGO	6536147 021060 24.34034.023
8	416972	3700	230	2	442	575	73	60	100	22	700	Tecnoeka	09950457000



No.	Part No.	power (W)	voltage (V)	HC	L (mm)	B (mm)	L1 (mm)	B2 (mm)	FL (mm)	FW (mm)	bridge length (mm)	CL (mm)	suitable for	equiv. no.
1	418511	2700	230	2	370	390	42	105	150	24	460	55	EGO Smeg	20.40888.000R 56537
2	418539	2830	240	2	370	390	42	105	150	24	460	35	Smeg	806890278
3	418540	2830	240	2	370	390	42	105	150	24	460	55	Smeg	806890409

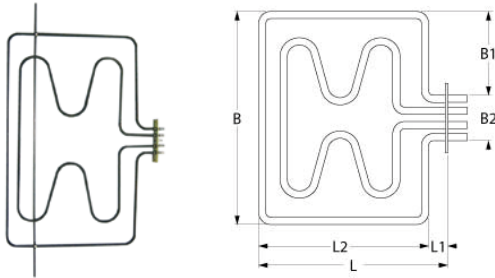


No.	Part No.	power (W)	voltage (V)	HC	L (mm)	B (mm)	L1 (mm)	B2 (mm)	FL (mm)	FW (mm)	bridge length (mm)	suitable for	equiv. no.
1	416970	2800	230	2	323	393	30	61	100	22	485	Tecnoeka	09950317000
2	418543	4200	240	2	365	540	40	61	100	22	610	Smeg	806890438

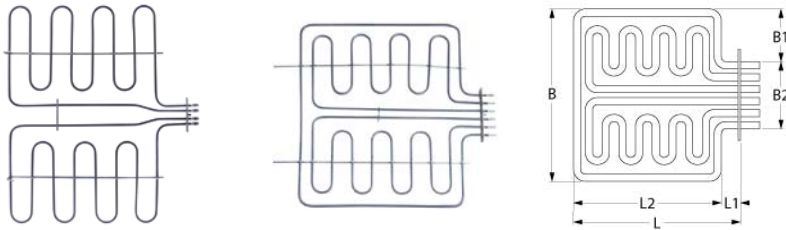


1

No.	Part No.	power (W)	voltage (V)	HC	L (mm)	B (mm)	L1 (mm)	B2 (mm)	FL (mm)	FW (mm)	bridge length (mm)	suitable for	equiv. no.
1	418513	4300	230	2	460	540	100	60	100	22	550	Smeg	50272



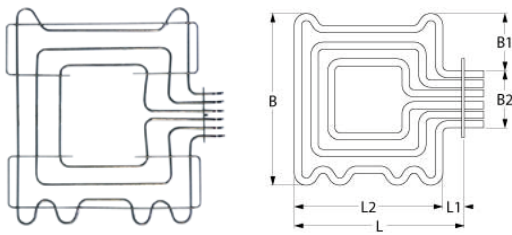
No.	Part No.	power (W)	voltage (V)	HC	L (mm)	B (mm)	L1 (mm)	B2 (mm)	FL (mm)	FW (mm)	bridge length (mm)	suitable for	equiv. no.
1	415774	3050	230	2	325	474	40	60	100	22	620	Indesit Lotus Star	10013150420 537006200 10013150420



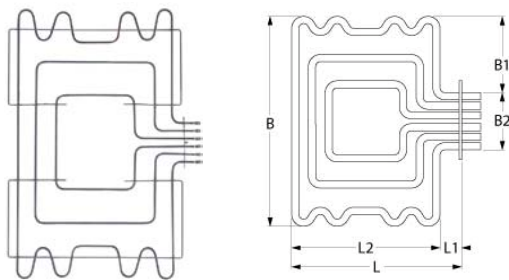
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2

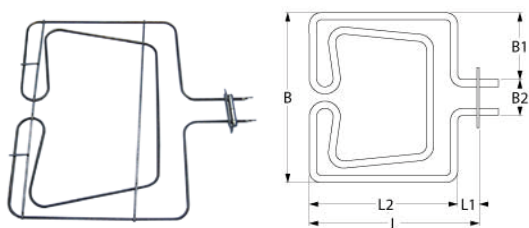
No.	Part No.	power (W)	voltage (V)	HC	L (mm)	B (mm)	L1 (mm)	B2 (mm)	FL (mm)	FW (mm)	bridge length (mm)	suitable for	equiv. no.
1	418490	3000	230	2	505	645	82	60	100	22		MBM Italien	161662
2	416542	3950	230/400	3	510	548	52	127	160	22		MBM Italien	RTC700282



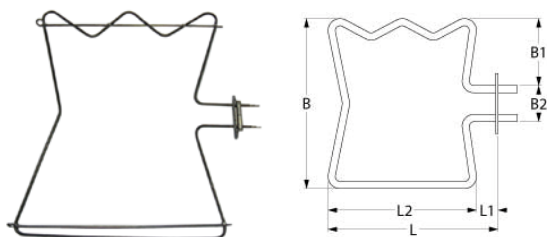
No.	Part No.	power (W)	voltage (V)	HC	L (mm)	B (mm)	L1 (mm)	B2 (mm)	FL (mm)	FW (mm)	bridge length (mm)	suitable for	equiv. no.
1	416785	1800	230/400	3	515	452	57	128	160	22		Bartscher Olis	016727 A037300
2	416666	1800	230/400	3	535	448	75	128	160	22		Offcar	843641
3	416786	2750	230/400	3	515	580	55	225	160	22		Olis	A037400
4	415252	2750	230/400	3	529	620	30	127	160	22		Silko	0101505
5	416667	2750	230/400	3	555	618	58	122	160	22		Offcar	843645
6	416093	3275	230/400	3	538	615	38	127	160	22		Gico	241200922
7	416087	3275	400	3	538	615	38	127	160	22		Gico	290203720



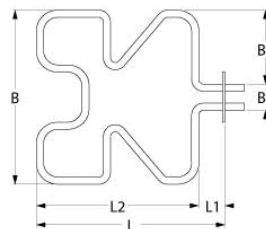
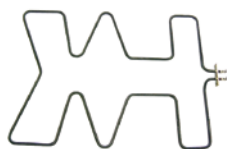
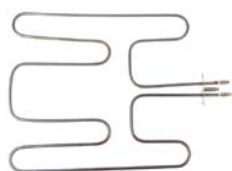
No.	Part No.	power (W)	voltage (V)	HC	L (mm)	B (mm)	L1 (mm)	B2 (mm)	FL (mm)	FW (mm)	suitable for	equiv. no.
1	416094	4300	230/400	3	530	843	32	127	161	23	Gico	211200020
2	416088	4300	400	3	530	843	32	127	161	23	Gico	211200240



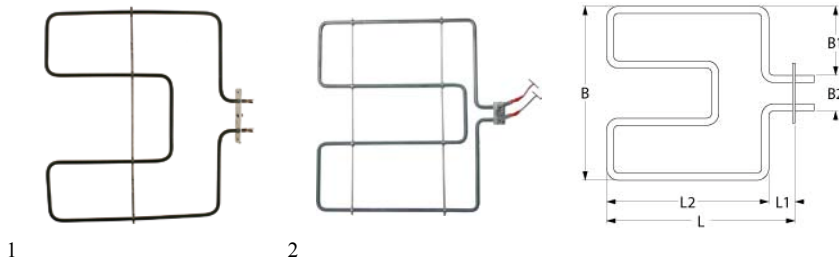
No.	Part No.	power (W)	voltage (V)	HC	L (mm)	B (mm)	L1 (mm)	B2 (mm)	FL (mm)	FW (mm)	suitable for	equiv. no.
1	416915	1500	230	1	460	484	107	62	104	32	Küppersbusch	182323
2	415995	1500	400	1	460	484	107	62	104	32	Ascobloc EGO Krefft Küppersbusch Palux	9294281 20.21708.050 49-182322 182322 150673



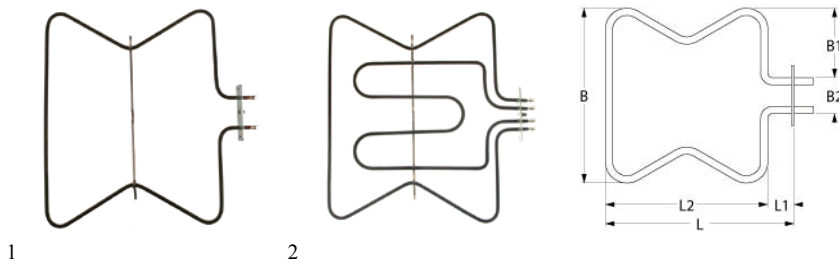
No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	L1 (mm)	B2 (mm)	FL (mm)	FW (mm)	suitable for	equiv. no.
1	416916	2000	230	490	575	40	60	105	34	Küppersbusch	182326
2	415795	2000	400	490	575	40	60	105	34	EGO Küppersbusch	20.21750.030 182325



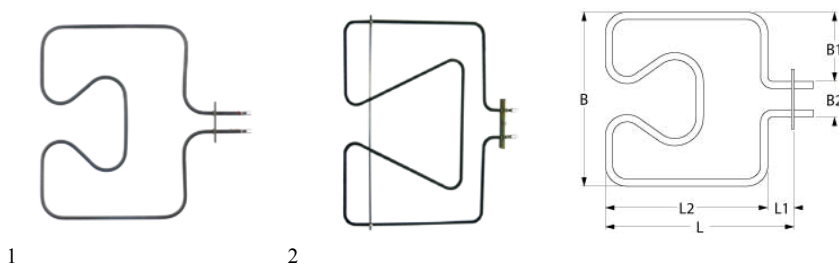
No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	L1 (mm)	B2 (mm)	FL (mm)	FW (mm)	suitable for	equiv. no.
1	418546	1000	230	405	324	30	30	72	22	Ambassade Bartscher	6530051 021061
2	415861	3000	400	607	447	25	32	70	22	Ambach	5060825601
3	415865	3000	400	670	445	173	30	70	22	Ambach	5060804348



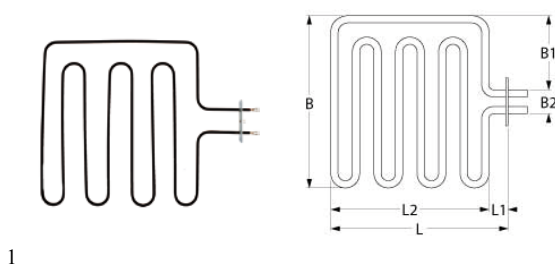
No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	L1 (mm)	B2 (mm)	FL (mm)	FW (mm)	suitable for	equiv. no.
1	418696	1300	230	350	380	35	60	100	22	Mareno	CR0410150
2	418524	1800	400	416	438	48	38	50	25	Bonnet	302189



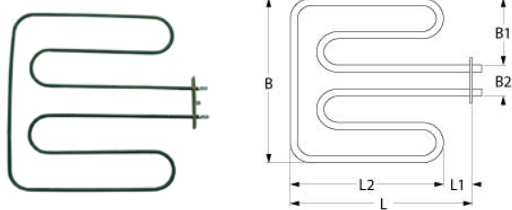
No.	Part No.	power (W)	voltage (V)	HC	L (mm)	B (mm)	L1 (mm)	B2 (mm)	FL (mm)	FW (mm)	suitable for	equiv. no.
1	418695	900	230	1	350	390	40	60	100	22	Mareno	CR0410140
2	417441	2300	230	2	355	393	38	67	100	22	Modular	66508200



No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	L1 (mm)	B2 (mm)	FL (mm)	FW (mm)	suitable for	equiv. no.
1	418078	1000	230	335	345	55	36	80	16	Electrolux Zanussi	005218 005218
2	415775	1750	230	326	405	34	170	100	22	Indesit Lotus Star	10013150430 537006300 10013150430

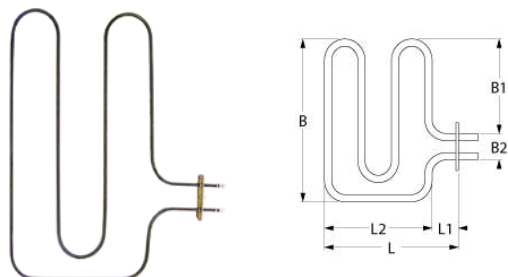


No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	L1 (mm)	B2 (mm)	FL (mm)	FW (mm)	suitable for	equiv. no.
1	418641	2700	400	465	385	100	61	100	22	Angelo-Po	32G3250

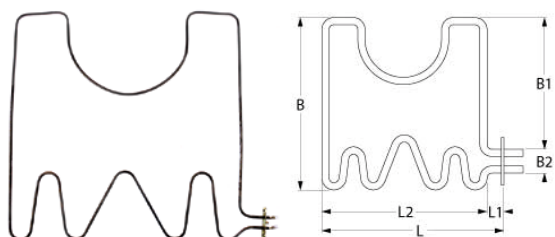


1

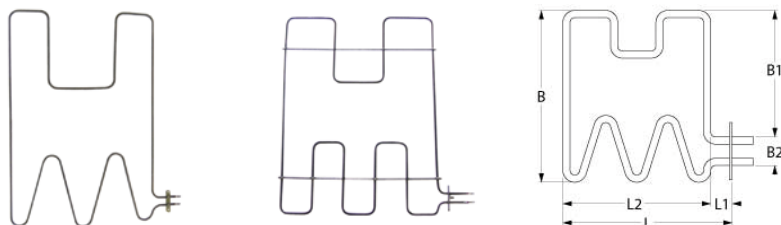
No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	L1 (mm)	B2 (mm)	FL (mm)	FW (mm)	suitable for	equiv. no.
1	415968	1200	230	346	342	36	60	100	22	Mareno	1037302400



No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	L1 (mm)	B2 (mm)	FL (mm)	FW (mm)	HD (mm)	suitable for	equiv. no.
1	418596	2600	230	265	510	93	62	100	22	86	Angelo-Po	32G1591
2	416677	2600	400	460	505	115	60	100	22	86	Angelo-Po	32G0151
3	415673	2600	415	251	510	89	63	100	22	86	Angelo-Po	32G1621
4	415169	2700	380	450	590	115	60	100	22	86	Angelo-Po	32G0950
5	418837	2940	230	455	590	115	60	100	22	86	Angelo-Po	32G1220



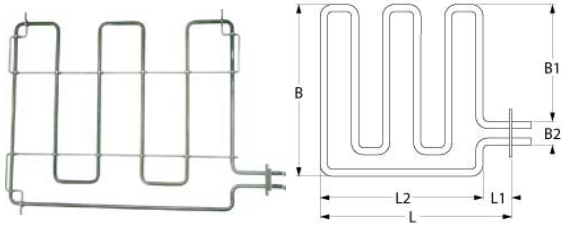
No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	L1 (mm)	B2 (mm)	FL (mm)	FW (mm)	HD (mm)	suitable for	equiv. no.
1	418247	2000	220	600	450	55	30	70	15	56	EGO Electrolux King	20.17067.000 0101063 0101063
2	418371	2250	220	590	550	55	30	70	22	56	EGO Küppersbusch	20.11809.020 182477
3	418364	2250	380	598	553	55	30	70	22	56	EGO Küppersbusch	20.11809.030 182474



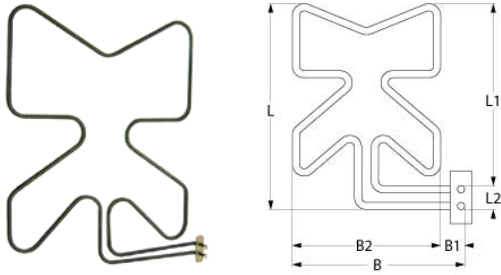
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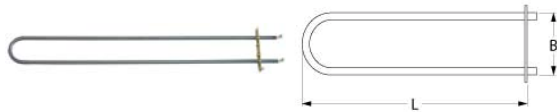
No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	L1 (mm)	B2 (mm)	FL (mm)	FW (mm)	HD (mm)	suitable for	equiv. no.
1	415585	2000	400	493	640	48	31	70	22	47	Blumauer	180352
2	415223	2500	400	450	570	20	30	70	18	56	EGO Lohberger	20.24354.101 51440360



No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	L1 (mm)	B2 (mm)	FL (mm)	FW (mm)	HD (mm)	suitable for	equiv. no.
1	418525	3300	400	610	450	75	55	72	53	62	Bonnet	302191



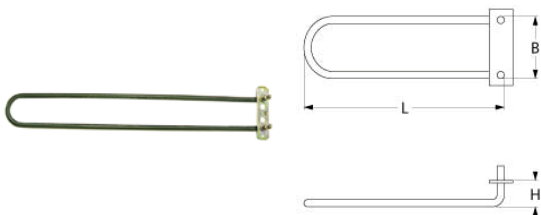
No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	FL (mm)	FW (mm)	HD (mm)	suitable for	equiv. no.
1	415860	1500	400	560	473	70	22	56	Ambach	5060808561
2	415864	2000	400	570	445	70	22	29	Ambach	5060804349



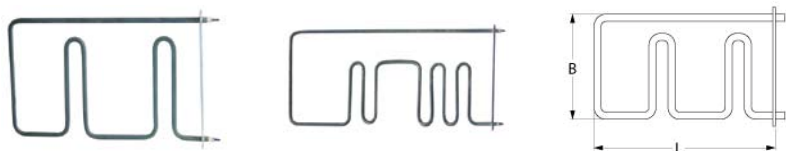
No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	FL (mm)	FW (mm)	HD (mm)	CL (mm)	suitable for	equiv. no.
1	415395	800	240	540	60	100	22	85	10	Silko	0101553
2	415378	950	230	550	63	90	25	-	64	Electrolux Zanussi	059237 059237
3	416808	1000	230	555	63	100	22	86	55	Mareno	CM018102



No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	FL (mm)	FW (mm)	HD (mm)	CL (mm)	suitable for	equiv. no.
1	415088	1000	220	557	132	175	32	160	33	Mareno	1890500



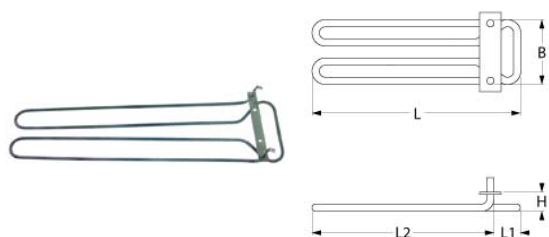
No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	H (mm)	FL (mm)	FW (mm)	HD (mm)	connection	suitable for	equiv. no.
1	415972	750	230	483	64	21	100	22	85	M5	Mareno	1890600



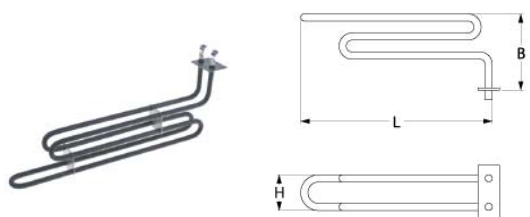
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2

No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	FL (mm)	FW (mm)	HD (mm)	suitable for	equiv. no.
1	416448	1275	230	325	202	225	20	219	MKN Palux	574089 637742
2	415570	1500	230	470	200	225	20	214	MKN Palux	574087 731811



No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	H (mm)	FL (mm)	FW (mm)	HD (mm)	CL (mm)	suitable for	equiv. no.
1	416977	1500	230	530	148	24	162	18	72	29	Electrolux Zanussi	0C0310 0C0310
2	417442	1500	400	535	140	23	162	18	72	28	Electrolux	0617827600



1

No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	H (mm)	FL (mm)	FW (mm)	HD (mm)	CL (mm)	suitable for	equiv. no.
1	418872	1250	240	370	130	40	50	38		30	Falcon	539110460

with screw connection



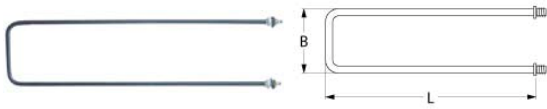
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No.	Part No.	power (W)	voltage (V)	L (mm)	tube ø (mm)	G	suitable for	equiv. no.
1	418945	500	230	695	8	M12x1	Capic	E150514

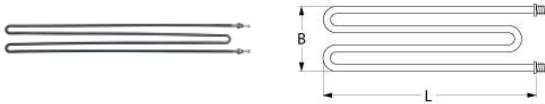


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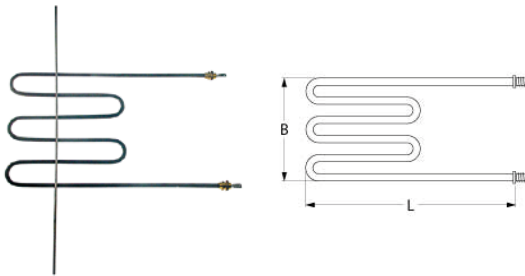
No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	G	MD (mm)	tube ø (mm)	EP	suitable for	equiv. no.
1	418947	1000	230	400	90	M12x1	82	8	-	Capic	E150596
2	418949	1500	230	580	110	M14x1	100	10	-	Capic	E150846
3	418948	1500	230	730	110	M12x1	102	8	bottom	Capic	E150852
4	418950	2000	230	900	90	M14x1	80	10	-	Capic	E150860
5	418952	2000	230	1300	65	M14x1	55	10	-	Capic	E150866
6	418951	2250	230	700	90	M14x1	80	10	-	Capic	E151107
7	418953	3000	230	1295	60	M14x1	50	10	-	Capic	E151170



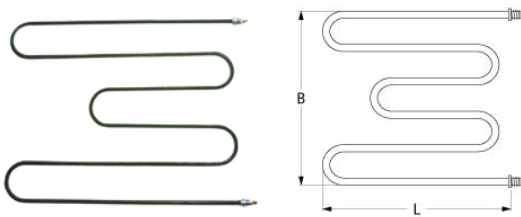
No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	TS	MD (mm)	MP	suitable for	equiv. no.
1	416661	700	230	495	123	M12x1	115	upper	Lotus	537025400
2	418067	800	230	685	125	M12x1	117	upper	Lotus	537027800
3	416516	1200	230	505	123	M12x1	115	bottom	Lotus	537020901
4	418068	1700	230	685	125	M12x1	117	bottom	Lotus	537028100



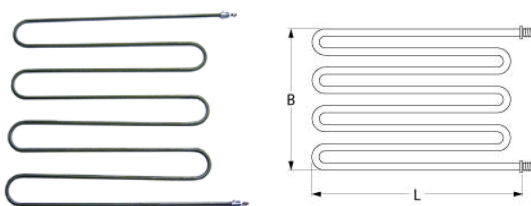
No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	G	MD (mm)	tube ø (mm)	suitable for	equiv. no.
1	418954	4000	230	850	105	M14x1	95	10	Capic	E151565



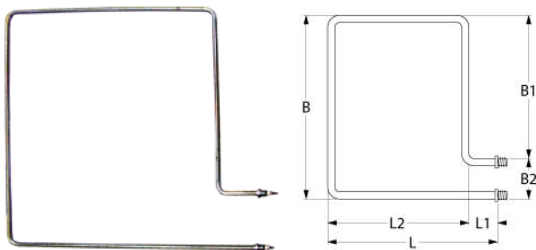
No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	TS	MD (mm)	tube ø (mm)	bridge length (mm)	suitable for	equiv. no.
1	416968	2000	230	347	215	¼	209	6.3	490	Tecnoeka	09950027000



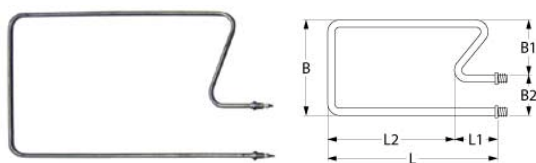
No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	TS	MD (mm)	tube ø (mm)	suitable for	equiv. no.
1	415858	1500	230	540	476	¼"	468	8.5	Ambach	5060804030
2	415372	1500	400	540	476	¼"	468	8.5	Ambach	5060804027



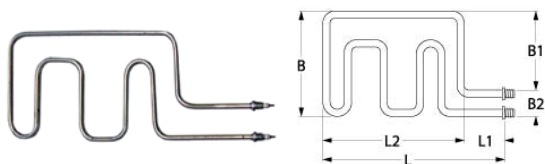
No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	TS	MD (mm)	tube ø (mm)	suitable for	equiv. no.
1	415859	3500	400	535	510	¼"	500	8.5	Ambach	5060804028



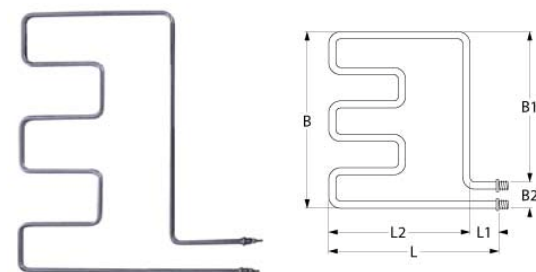
No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	G	L1 (mm)	B1 (mm)	B2 (mm)	MP	suitable for	equiv. no.
1	415787	1450	400	502	455	M14x1.5	75	357	98	bottom outer	MKN Palux	574081 290718
2	415785	1500	380	505	463	M14x1.5	75	357	98	upper outer	MKN Palux	574083 290688
3	415810	1500	400	495	635	M14x1.5	75	515	120	upper outer	MKN Palux	574068 290750
4	415812	1700	400	495	635	M14x1.5	75	515	120	bottom outer	MKN Palux	574070 290777



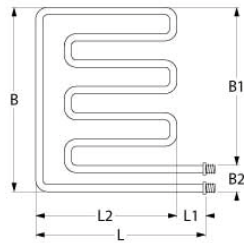
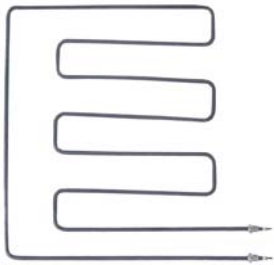
No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	L1 (mm)	L2 (mm)	B1 (mm)	B2 (mm)	G	MP	suitable for	equiv. no.
1	415781	900	380	497	313	80	417	180	133	M14x1.5	upper outer	MKN	574064
2	415783	1200	380	510	295	37	467	180	115	M14x1.5	bottom outer	MKN	574066



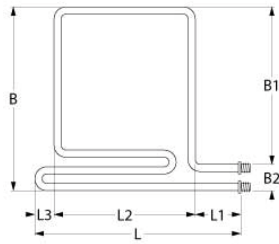
No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	L1 (mm)	B1 (mm)	B2 (mm)	TS	MP	suitable for	equiv. no.
1	415782	950	380	452	185	135	122	63	M14x1.5	upper inner	MKN	574065



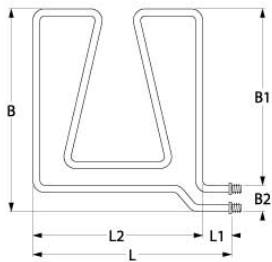
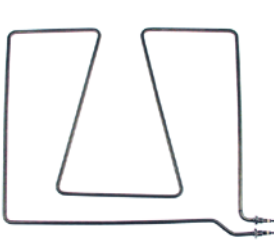
No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	L1 (mm)	B1 (mm)	B2 (mm)	TS	MP	suitable for	equiv. no.
1	415786	1500	380	432	392	135	322	70	M14x1.5	upper inner	MKN Palux	574082 290696
2	415811	1700	380	447	540	137	474	66	M14x1.5	upper inner	MKN Palux	574069 290769



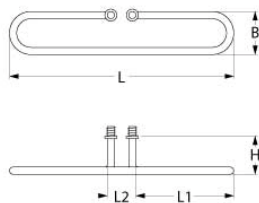
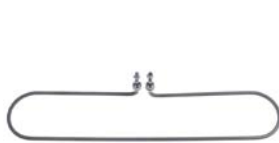
No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	L1 (mm)	B1 (mm)	B2 (mm)	TS	MP	suitable for	equiv. no.
1	416447	2450	230	495	510	65	440	70	M14x1.5	upper	MKN Palux	574088 637734
2	415904	2900	230	490	680	70	630	50	M14x1.5	upper	MKN	574086



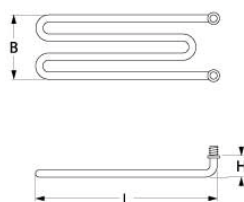
No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	L1 (mm)	B2 (mm)	TS	MP	suitable for	equiv. no.
1	415784	1300	380	442	190	110	73	M14x1.5	bottom inner	MKN	574067
2	415788	1700	380	475	386	140	66	M14x1.5	bottom inner	MKN Palux	574080 290726
3	415813	1950	400	467	520	140	55	M14x1.5	bottom inner	MKN Palux	574071 290785



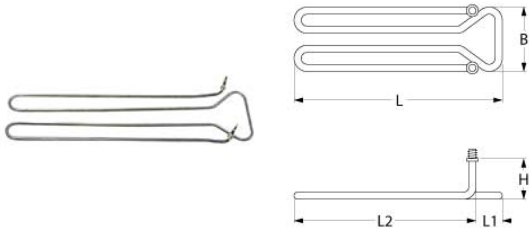
No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	L1 (mm)	B2 (mm)	TS	MP	suitable for	equiv. no.
1	418296	2000	230	534	503	24	53	M14x1.5	upper	MKN	574138
2	418325	2400	230	530	665	30	60	M14x1.5	upper	MKN	574139



No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	H (mm)	L1 (mm)	tube ø (mm)	BA (mm)	G	suitable for	equiv. no.
1	418944	1000	230	550	110	75	257	8	27	M12x1	Capic	E150572

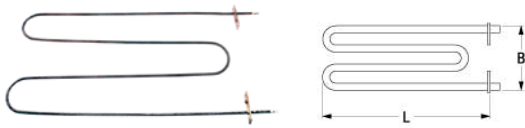


No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	H (mm)	MD (mm)	TS	suitable for	equiv. no.
1	416601	1000	230	396	65	35	87	¼"	Tecninox	00775

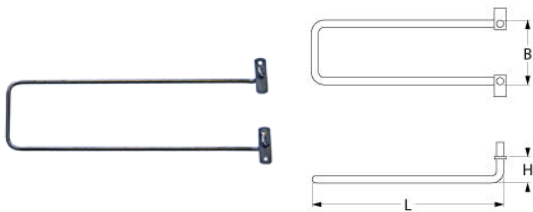


No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	H (mm)	MD (mm)	TS	suitable for	equiv. no.
1	415078	1500	240	540	150	15	145	M10	EGO Electrolux Whirlpool Zanussi	24.10007.210 054147 771985002864 054147

with lugs

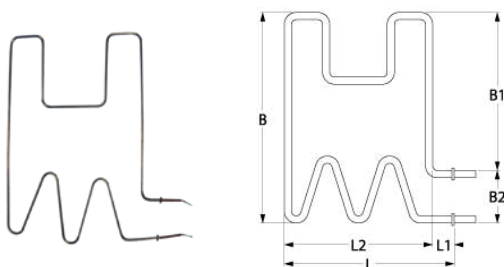


No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	lug length (mm)	lug width (mm)	suitable for	equiv. no.
1	418025	1500	230	525	315	70	23	Baron	41826620041

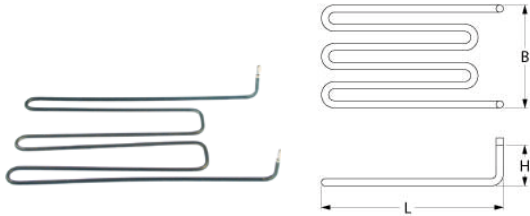


No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	H (mm)	lug length (mm)	lug width (mm)	suitable for	equiv. no.
1	415341	735	230	387	108	25	55	29	Silko	0101556
2	415294	900	230	468	112	23	60	20	Bertos Silko	31320000 0101554
3	416043	990	230	475	106	24	55	18	Giga Star10 Whirlpool	0000X47000 X47000 483286009614

without screw connection



No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	L1 (mm)	L2 (mm)	B1 (mm)	B2 (mm)	MD (mm)	suitable for	equiv. no.
1	415356	2750	400	538	618	58	480	523	95	86.5	Electrolux	077018001816



No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	H (mm)	tube ø (mm)	suitable for	equiv. no.
1	418478	1000	230	420	220	47	6.3	Ambassade Bartscher	65211007 065211007

pasta cooker heating elements
with rectangular flange

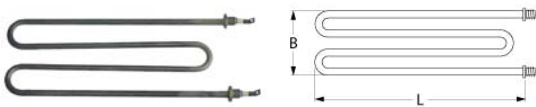


No.	Part No.	power (W)	voltage (V)	HC	L (mm)	B (mm)	B2 (mm)	tube ø (mm)	suitable for	equiv. no.
1	415691	1450	220	1	507	58	33	6.3	Electrolux Zanussi	056906 056906
2	416979	1550	230	1	530	55	-	6.8	Electrolux Zanussi	059066 059066
3	416980	1650	230	1	500	54	10	8.5	Electrolux Zanussi	006853 006853

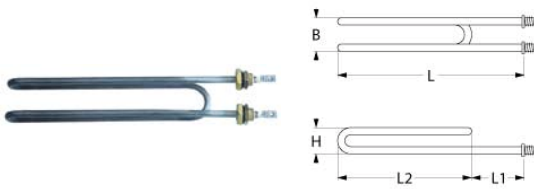
with screw connecti



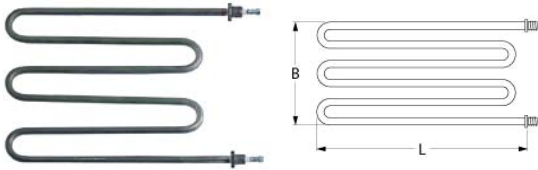
No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	TS	MD (mm)	tube ø (mm)	suitable for	equiv. no.
1	418651	1500	230	300	51	M14x1	43	8.5	Giga Whirlpool	0000Y19800 483286000159



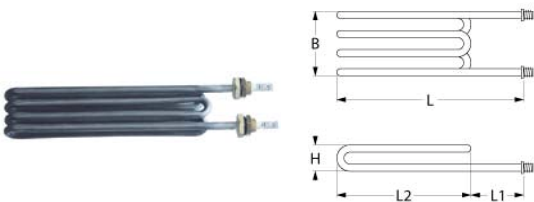
No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	TS	MD (mm)	tube ø (mm)	suitable for	equiv. no.
1	416066	1840	230	275	64	1/4"	58	8.5	Emmepi	808056
2	415295	1840	230	275	70	1/4"	62	8.5	Silko	0108111
3	418032	2000	240	280	75	1/4"	67	8.5	Baron Emmepi Giorik	4185326002063 808056 6002063
4	415902	2510	230	295	115	M14x1	107	8.5	Bertos Giga Silko Star10	22015900 X47100 0109035 X47100
5	418033	2520	220	447	70	-	62	8.5	Baron	4185326002064
6	416077	2520	230	452	66	1/4"	58	8.5	Emmepi	808756
7	416137	2700	230	292	67	3/8"	60	8.5	Gico	270204220
8	416138	4000	230	485	64	3/8"	56	8.5	Gico	290203880



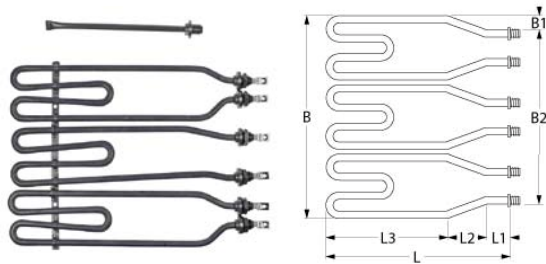
No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	H (mm)	L1 (mm)	L2 (mm)	TS	MD (mm)	suitable for	equiv. no.
1	416552	1850	230	279	48	29	40	239	M16x1.5	40	MBM Italien	RTCU700283
2	416553	3000	230	440	50	26	30	410	M16x1.5	38	MBM Italien	RTCU800342



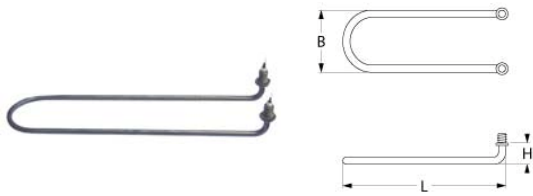
No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	TS	MD (mm)	suitable for	equiv. no.
1	416728	2200	230	265	195	¼"	187	Roller-Grill	D02084



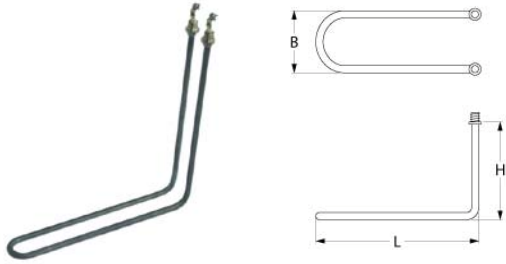
No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	H (mm)	L1 (mm)	L2 (mm)	TS	MD (mm)	tube ø (mm)	suitable for	equiv. no.
1	416551	3000	230	264	58	28	38	227	M16x1.5	50	8.5	MBM Italien	RTCU700284



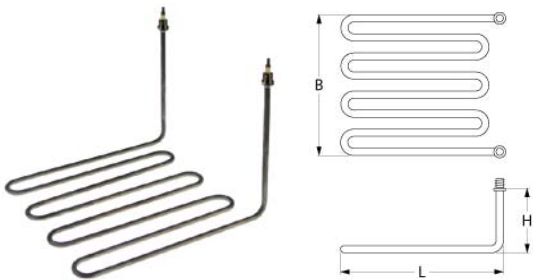
No.	Part No.	power (W)	voltage (V)	HC	L (mm)	B (mm)	L3 (mm)	B1 (mm)	TS	suitable for	equiv. no.
1	416795	7500	230	3	300	237	250	16	M14x1	Olis	8218100



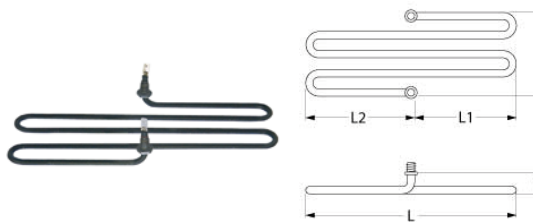
No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	H (mm)	TS	suitable for	equiv. no.
1	416071	800	230	350	87	36	¼"	Emmepi	809070
2	416693	1650	230	490	45	45	¼"	Bertos Lotus Offcar	35039500 40400084 FX40400084



No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	H (mm)	TS	suitable for	equiv. no.
1	416108	1500	240	245	38	237	M12x1	Gico	260203010
2	416110	1900	230	300	37	220	M12x1	Gico	270203090
3	416109	2600	230	445	50	225	M12x1	Gico	290203600



No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	H (mm)	TS	suitable for	equiv. no.
1	418326	3300	230	314	310	218	M14x1.5	MKN	572170



No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	H (mm)	TS	suitable for	equiv. no.
1	415772	823	230	276	108	20	M10x1	Lotus	537004200
2	415700	1300	230	280	110	20	M10x1	Lotus	537004800
3	415701	2000	230	276	140	20	M10x1	Lotus	537004900

with screw flange
heating rods

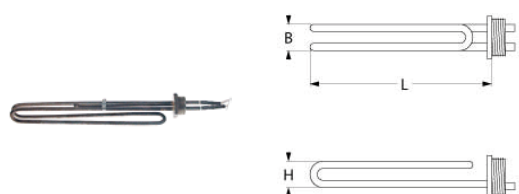


No.	Part No.	power (W)	voltage (V)	HC	L (mm)	ø (mm)	TS	TS ø (mm)	LTS (mm)	cable length (mm)	suitable for	equiv. no.
1	416521	2000	230	1	300	30	1"	-	-	180	Lotus	537021100
2	416522	2000	230	1	300	30	1"	6	196	210	Lotus	537021200
3	418073	3500	230	1	475	30	1"	-	-	300	Lotus	537024200
4	418074	3500	230	1	475	30	1"	6.5	215	300	Lotus	537024300



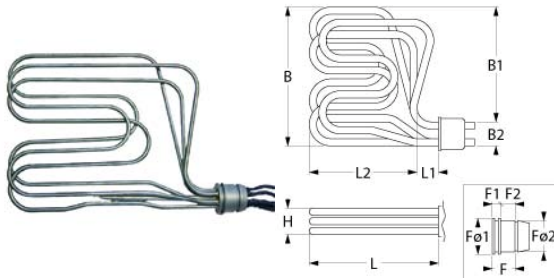
No.	Part No.	power (W)	voltage (V)	HC	L (mm)	ø (mm)	TS	Fø (mm)	TS ø (mm)	LTS (mm)	cable length (mm)	suitable for	equiv. no.
1	416670	1800	230	1	315	30	1"	50	-	-	1000	Offcar	443655
2	416671	1800	230	1	315	30	1½"	70	6.5	255	1000	Offcar	443651
3	416685	2500	230	1	490	30	1"	50	-	-	1000	Offcar	443685
4	416686	2500	230	1	490	30	1½"	70	6.5	255	1000	Offcar	443681

1"

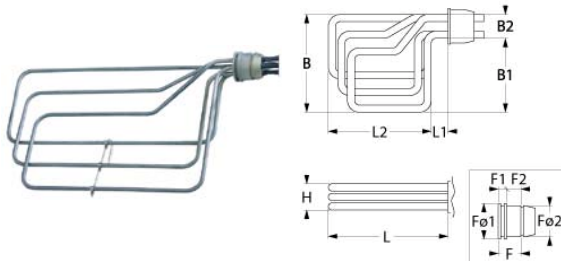


No.	Part No.	power (W)	voltage (V)	HC	L (mm)	B (mm)	H (mm)	TS ø (mm)	LTS (mm)	suitable for	equiv. no.
1	418031	2200	230	1	300	34	42	6.5	190	Baron	41826620150

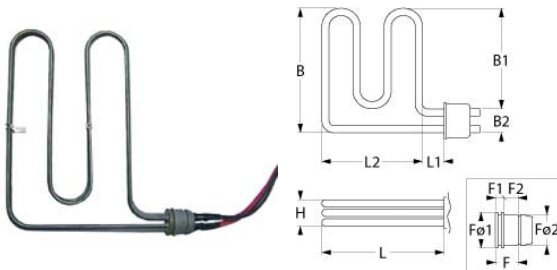
with rotation flange
side connection
other



No.	Part No.	power (W)	voltage (V)	HC	L (mm)	B (mm)	F	F1	Fø1	Fø2	SC	suitable for	equiv. no.
1	415977	5670	230	3	292	225	24.5	9	43.8	39.7	M10x1	Mareno	1870000
2	415991	8499	230	3	405	225	24.5	9	43.8	39.7	M10x1	Mareno	1869900



No.	Part No.	power (W)	voltage (V)	HC	MP	L (mm)	B (mm)	F	F1	Fø1	Fø2	suitable for	equiv. no.
1	416699	4500	220	3	right	355	218	24.5	9	43.8	39.7	Mareno	1037301200



No.	Part No.	power (W)	voltage (V)	HC	MP	L (mm)	B (mm)	F	F1	Fø1	Fø2	SC	suitable for	equiv. no.
1	415971	9000	230/415	3	left	245	320	24.5	9	43.8	39.7	M10x1	Mareno	1870100



1

2

3

4

5

No.	Part No.	Description
1	514018	bush
2	514020	bush
3	540439	distance washer
4	514016	flat gasket Teflon D1 ø 45mm D2 ø 40mm
5	540436	hexagonal nut M10 H 4mm A/F 13 brass (1pc)

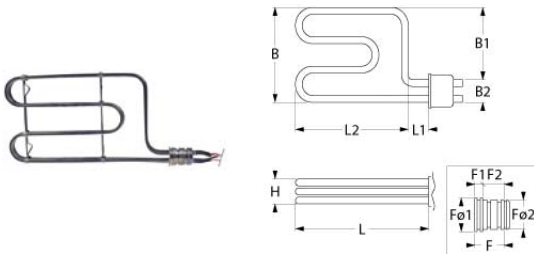


No.	Part No.	Description
6	540438	long nuts M10 L 25mm A/F 13 brass (1pc)
7	514022	nut 1 1/2" H 12mm stainless steel A/F 59 (1pc)
8	514017	O-ring silicone thickness 3.53mm int. ø 32.93mm
9	514021	O-ring silicone thickness 3.53mm int. ø 49.21mm
10	540435	threaded rod M10 hollow



No.	Part No.	Description
11	514019	threaded rod M8 L 45mm brass

with retaining rings

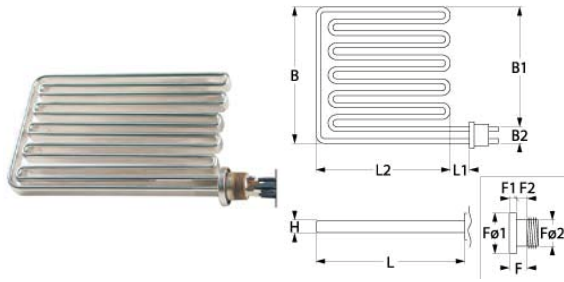


No.	Part No.	power (W)	voltage (V)	HC	MP	L (mm)	B (mm)	F	F1	Fø1	Fø2	suitable for	equiv. no.
1	416989	4500	230/400	3	left	357	200	45	9.6	44.5	39.5	Giga Star10	Y00900 Y00900



No.	Part No.	Description
1	528155	O-ring Viton thickness 3.53mm int. ø 32.93mm
2	532544	O-ring Viton thickness 3.53mm int. ø 37.69mm
3	532545	O-ring Viton thickness 3.53mm int. ø 49.21mm
4	691621	retaining ring shaft ø 40mm thickness 1.8mm

with thread



No.	Part No.	power (W)	voltage (V)	HC	MP	L (mm)	B (mm)	F	Fø1	Fø2	windings	TS	suitable for	equiv. no.
1	416909	6000	230/400	3	left	300	185	20	51	36	5	M36x1.5	Palux	100056
2	416906	7000	230/400	3	left	458	178	20	51	36	4	M36x1.5	Küppersbusch Palux	540618 542326
3	416910	8000	230/400	3	left	300	185	20	51	36	5	M36x1.5	Küppersbusch Palux	540558 602051



1

2

3

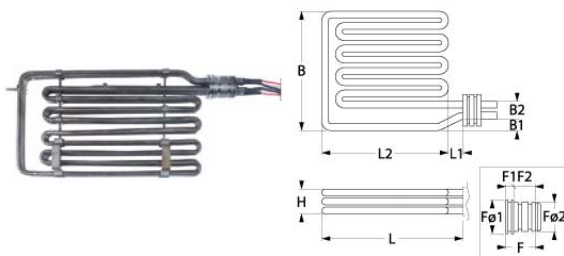
4

5

No.	Part No.	Description
1	550674	flat gasket Teflon D1 ø 46mm D2 ø 36mm
2	550673	flat gasket Teflon D1 ø 46mm D2 ø 36mm
3	521004	hexagonal nut M36x1.5 A/F 46 H 14mm brass
4	692060	retaining ring brass H 10mm int. ø 36mm
5	521005	spring washer int. ø 40mm ext. ø 52mm

side connection

with retaining rings



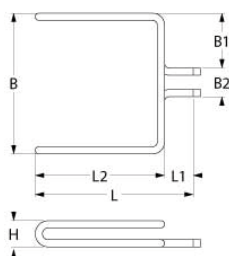
No.	Part No.	power (W)	voltage (V)	HC	MP	L (mm)	B (mm)	F	F1	Fø1	Fø2	TS ø (mm)	suitable for	equiv. no.
1	416408	12000	230/400	3	left	280	225	45	9.6	44.5	39.5	7	Giga	Y17000
2	416407	15000	230/400	3	left	355	190	45	9.6	44.5	39.5	7	Giga	Y14400



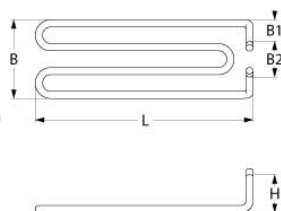
1 2 3 4

No.	Part No.	Description
1	528155	O-ring Viton thickness 3.53mm int. ø 32.93mm
2	532544	O-ring Viton thickness 3.53mm int. ø 37.69mm
3	532545	O-ring Viton thickness 3.53mm int. ø 49.21mm
4	691621	retaining ring shaft ø 40mm thickness 1.8mm

without screw connection



No.	Part No.	power (W)	voltage (V)	HC	L (mm)	B (mm)	L2 (mm)	B2 (mm)	suitable for	equiv. no.
1	416981	1000	230	1	245	290	153	33	Electrolux Zanussi	0A5492 0A5492



No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	H (mm)	B2 (mm)	suitable for	equiv. no.
1	418233	1000	230	335	80	66	45	Star10	071044

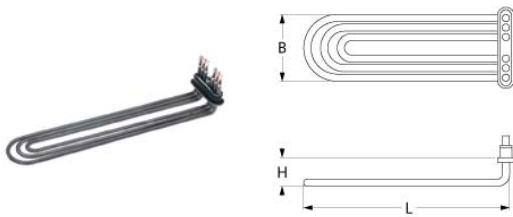


No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	H (mm)	suitable for	equiv. no.
1	416629	1600	230	368	75	170	Electrolux Tecnoinox	005816 01250

other

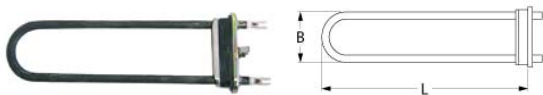


No.	Part No.	power (W)	voltage (V)	HC	mounting ø (mm)	L (mm)	B (mm)	H (mm)	TS ø (mm)	LTS (mm)	suitable for	equiv. no.
1	415773	6000	230	3	47.5	390	31	40	4	330	Ambach	5060807386
2	416681	6000	400	3	57.5	485	37	40	7	445	Angelo-Po	32G2310
3	416959	8000	230	3	47.5	485	33	36	3	320	Ambach	5060814407



No.	Part No.	power (W)	voltage (V)	HC	flange (mm)	L (mm)	B (mm)	H (mm)	suitable for	equiv. no.
1	418799	4000	230	3	70x18	348	65	27	Fagor	H063002

pilot heating elements
with expansion flanges



No.	Part No.	power (W)	voltage (V)	flange (mm)	L (mm)	B (mm)	suitable for	equiv. no.
1	415568	800	230	70x18	220	66	EGO MKN	20.40631.000 573106
2	415460	1000	230	70x18	230	65	EGO Electrolux Juno Krefft	20.40631.010 0700214610E 0H6199 01-214610

with rectangular flange



No.	Part No.	power (W)	voltage (V)	HC	L (mm)	B (mm)	HD (mm)	FL (mm)	FW (mm)	suitable for	equiv. no.
1	415793	450	230	1	194	42	62	74	63	Lohberger Voss	F7U47107 47107

with round flange



No.	Part No.	power (W)	voltage (V)	HC	mounting ø (mm)	L (mm)	B (mm)	H (mm)	TS ø (mm)	LTS (mm)	suitable for	equiv. no.
1	416113	300	240	1	47.5	265	31	14	7.2	246	Gico	290202790
2	415653	600	230	1	47.5	280	36	16	7	220	Küppersbusch Malag Thielmann	182415 105708 143895
3	418649	600	400	1	47.5	275	35	16	7	240	EGO Electrolux Juno	24.22129.010 OK2058 OK2058

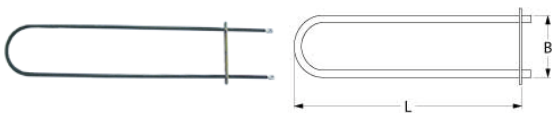
with screw flange



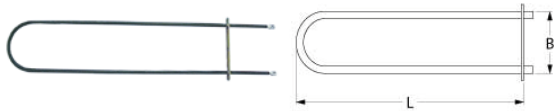
No.	Part No.	power (W)	voltage (V)	HC	TS	L (mm)	B (mm)	H (mm)	LTS (mm)	TS ø (mm)	suitable for	equiv. no.
1	416200	300	230	1	1"	207	22	22	195	4	Ambach EGO	5024709751 20.81132.210
2	415455	450	230	1	3/4"	242	18.5	10	275	5	Electrolux Juno	OK0604 OK0604
3	415607	500	230	1	3/4"	295	20	19	235	6	Ascobloc Krefft Küppersbusch Palux	8181729 49-181729 181729 702188
4	418265	500	230	1	3/4"	250	19	13	228	6.5	Blumauer Electrolux	00180711 0G3747

pizza oven heating elements

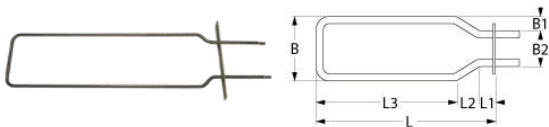
with rectangular flange



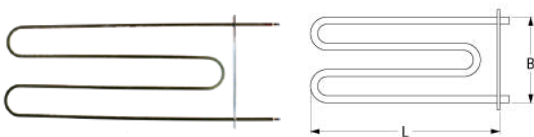
No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	FL (mm)	FW (mm)	HD (mm)	CL (mm)	suitable for	equiv. no.
1	418164	400	110	595	95	104	22	112	126	Moretti	74420350
2	418159	460	115	657	90	124	30	108	109	Moretti	74401140
3	418167	500	110	600	95	124	22	118	122	Moretti	74420370
4	416869	500	220	565	58	70	14	-	62	Inoksan	22317022
5	418170	560	110	800	97	124	24	112	123	Moretti	74420410
6	415677	600	230	567	130	160	22	144	132	Cuppone	-
7	418853	600	230	570	130	160	22	145	27	Cuppone	91711900
8	418171	625	230	1235	74	110	20	94	106	Moretti	74400830
9	416377	700	220	712	80	124	30	108	98	Moretti	74400720
10	418172	700	230	1238	74	110	22	94	110	Moretti	74400760



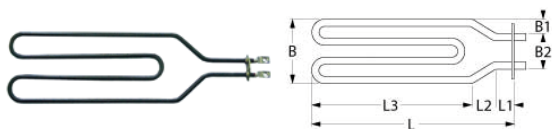
No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	FL (mm)	FW (mm)	HD (mm)	CL (mm)	suitable for	equiv. no.
11	418161	720	115	1041	89	124	30	108	92	Moretti	74420610
12	418854	800	230	560	130	160	22	145	133	Cuppone	91711910
13	415916	800	230	567	128	160	22	144	132	Cuppone	-
14	418162	910	115	603	97	124	22	102	121	Moretti	74420560
15	418173	1000	230	1236	75	110	22	94	111	Moretti	74400540
16	418158	1050	115	660	88	124	30	109	108	Moretti	74401130
17	418165	1092	115	603	95	124	22	112	122	Moretti	74420570
18	418168	1275	115	800	94	124	22	112	122	Moretti	74420590
19	418160	1275	115	1045	89	124	30	107	94	Moretti	74420600
20	418174	1300	230	1235	75	110	22	94	110	Moretti	74400550



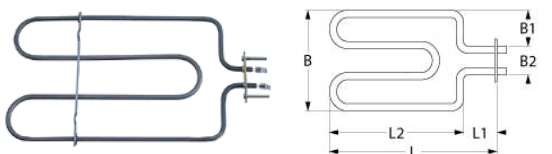
No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	FL (mm)	FW (mm)	HD (mm)	CL (mm)	L3 (mm)	B2 (mm)	suitable for	equiv. no.
1	415939	600	230	570	160	220	30	200	131	520	113	Cuppone	91711900
2	415678	1000	230	575	160	220	31	201	133	520	112	Cuppone	91711901
3	415917	1400	230	572	159	220	32	199	134	515	110	Cuppone	91711911
4	415918	1500	230	875	164	220	30	202	132	815	110	Cuppone	91711902
5	415959	1750	230	860	160	220	30	200	112	810	110	Fage	RES92
6	415919	2000	230	870	160	220	31	200	130	820	160	Cuppone	91711912



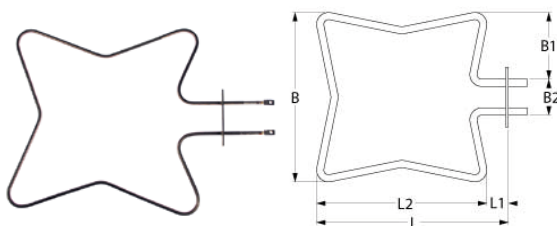
No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	FL (mm)	FW (mm)	HD (mm)	CL (mm)	suitable for	equiv. no.
1	418679	1000	230	675	280	324	25	310	135	Cuppone	91711013
2	418762	1100	230	650	245	270	25	65	115	GAM	RFORS4635
3	418680	1600	230	675	280	324	25	310	135	Cuppone	91711018



No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	FL (mm)	FW (mm)	CL (mm)	L3 (mm)	B2 (mm)	tube ø (mm)	suitable for	equiv. no.
1	415164	900	240	295	88	34	24	26	200	28	6.3	Mareno	59741
2	416573	1000	230	428	162	100	22	20	360	50	6.3	Mareno	1037316400



No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	FL (mm)	FW (mm)	HD (mm)	CL (mm)	L2 (mm)	B2 (mm)	suitable for	equiv. no.
1	416727	700	230	330	185	70	22	56	35	305	31	Roller-Grill	D02148



No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	L2 (mm)	B2 (mm)	FL (mm)	FW (mm)	HD (mm)	CL (mm)	suitable for	equiv. no.
1	418347	1500	230	382	333	342	62	100	22	42	88	Fage	RES47

with screw connection



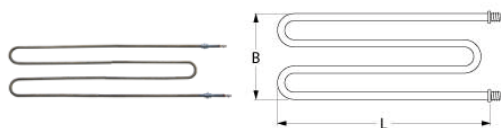
No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	TS	MD (mm)	CL (mm)	suitable for	equiv. no.
1	418090	400	230	480	120	¼"	111	55	Fornitalia	40/60Z7
2	416570	450	400	620	45	¼"	37	90	Pizza-Group	5591320
3	418011	500	220	590	105	¼"	96	51	Cuppone	ME0000202
4	415804	500	400	515	105	¼"	100	24	OEM	-
5	415896	550	230	1180	63	¼"	54.5	49	Tornati	336005
6	418089	600	230	480	120	¼"	112	42	Fornitalia	40/60Z6
7	418640	600	230	530	106	¼"	98	47	OEM	EE054
8	415943	600	230	575	127	¼"	119	50	OEM	EE13300
9	415945	600	400	575	131	¼"	125	34	OEM	EE13500
10	418456	650	230	707	80	¼"	68	22	Morice	RS0922
11	418010	700	220	598	110	¼"	102	50	Cuppone	91711971



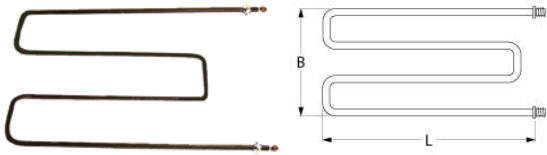
No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	TS	MD (mm)	CL (mm)	suitable for	equiv. no.
12	415944	700	230	580	122	¼"	109	45	OEM	EE13200
13	415946	700	400	575	120	¼"	112	28	OEM	EE13400
14	416571	700	400	917	43	¼"	35	89	Pizza-Group	5591350
15	418187	750	230	-	-	-	-	-	Moretti	74400790
16	418449	800	230	682	102	M14x1.5	94	82	Solymac	P48A
17	418447	900	230	538	88	M14x1.5	80	40	Solymac	P30
18	418727	920	230	1040	120	¼"	111	100	Moretti	74400160
19	418450	1200	230	656	110	M14x1.5	102	90	Solymac	P48B
20	418412	1200	230	994	121	M14x1.5	113	55	CB	07030071
21	418728	1650	230	1070	130	¼"	121	100	Moretti	74400180
22	418125	3000	220	925	70	M15x1	61	10	Zanoli	RESI0041



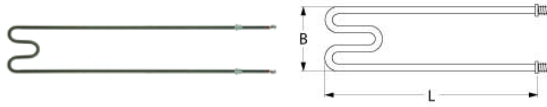
No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	TS	MD (mm)	CL (mm)	suitable for	equiv. no.
1	418094	550	230	600	95	¼"	86	84	Fornitalia	105/65Z15
2	418092	600	230	595	122	¼"	115	84	Fornitalia	65/65Z15
3	418093	680	230	600	63	¼"	55	85	Fornitalia	65/105Z18
4	418098	730	230	1000	94	¼"	88	84	Fornitalia	105/105Z15
5	418091	740	230	595	115	¼"	90	84	Fornitalia	65/65Z18
6	418097	900	230	1000	195	M14x1.5	186	85	Fornitalia	105/105Z18
7	418725	972	230	645	195	¼"	186	102	Moretti	74400210
8	418096	1100	230	1000	115	¼"	106.5	85	Fornitalia	105/65Z15
9	418095	1350	230	1000	165	¼"	156	84	Fornitalia	105/65Z18
10	418726	1456	230	-	-	-	-	-	Moretti	74400260



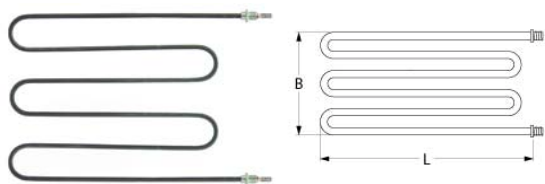
No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	TS	MD (mm)	suitable for	equiv. no.
1	415825	600	400	470	200	¼"	191	Cuppone	-
2	415521	650	230	570	160	¼"	164	Tornati	336007 f.Export60x60
3	418055	700	230	711	194	¼"	185	Cuppone	91711040
4	416848	800	230	445	195	¼"	186	Bartscher RSI	030008062 30008062
5	415588	800	415	575	200	¼"	191	Cuppone Küppersbusch	- 182328
6	418116	1000	220	810	214	M14x1.5	205	Zanolli	RESI0051
7	416847	1000	230	-	-	-	-	Bartscher RSI	030008049 30008049
8	416461	1000	230	473	275	¼"	262	OEM	EE15700
9	418880	1000	230	580	235	¼"	227	Cuppone	91711022
10	416162	1000	230	582	242	¼"	233.5	Star10	071083
11	418054	1000	230	708	198	¼"	178	Cuppone	91711050
12	418059	1000	230	710	300	¼"	290	Cuppone	ME0000066
13	418057	1000	230	713	205	¼"	196	Cuppone	91711041
14	418113	1000	230	810	100	M14x1.5	86	Zanolli	RESI0068
15	415520	1000	230	875	182	¼"	174	Tornati	336011 Export 60x90
16	415524	1100	230	720	200	M14x1.5	210	Eloma Palux Zanolli	P0154 126551 RESI00211
17	415525	1100	380	716	205	M15x1	197	Eloma Palux Zanolli	P0155 368512 RESI0065
18	418819	1200	230	645	220	¼"	211	Pizza-Group	5591411
19	418115	1300	220	1220	250	M14x1.5	252	Zanolli	RESI0052
20	418114	1300	230	1220	100	M14x1.5	92	Zanolli	RESI0069
21	416567	1340	400	972	220	¼"	112	Pizza-Group	5591870
22	415527	1500	220	720	260	M14x1.5	252	Eloma Palux Zanolli	P0161 368539 RESI0022
23	416865	1500	230	485	360	¼"	345	Inoksan	22207023
24	415331	1500	230	646	300	M10x1	293	IME Turbo	00005019
25	416439	1500	230	900	245	¼"	237	Cuppone	91711023
26	418061	1500	230	1055	280	¼"	272	Cuppone	91711043
27	415526	1500	380	720	260	M14x1.5	290	Eloma Palux Zanolli	P0160 368520 RESI0066
28	418058	1600	230	715	275	¼"	275	Cuppone	91711052
29	418056	1600	230	1060	230	¼"	221	Cuppone	91711051
30	416569	1670	400	975	210	¼"	201	Pizza-Group	5591900
31	416413	1900	230	970	210	¼"	201	Pizza-Group	5591861
32	418413	1900	230	998	230	M14x1.5	222	CB	07030069
33	416440	2000	230	892	245	¼"	237	Cuppone	91711033
34	416568	2000	400	970	220	¼"	112	Pizza-Group	5591850
35	418060	2400	230	1060	265	¼"	257	Cuppone	91711053



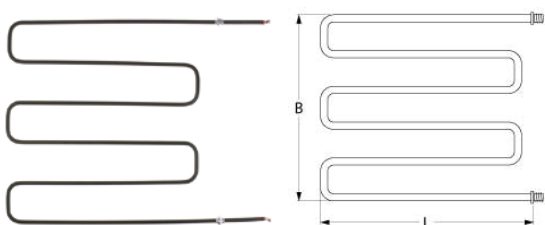
No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	TS	MD (mm)	CL (mm)	suitable for	equiv. no.
1	418410	1450	230	440	390	M14x1.5	391.5	47	CB	07030060
2	418729	1750	230	680	260	1/4"	251	101	Moretti	74400250
3	418730	2400	230	-	-	-	-	-	Moretti	74400280



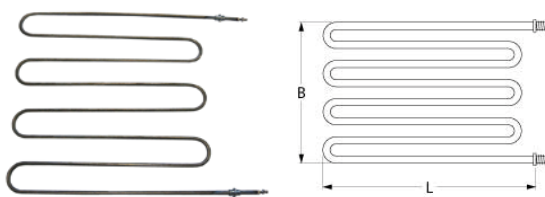
No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	TS	MD (mm)	CL (mm)	suitable for	equiv. no.
1	416435	600	230	605	130	1/4"	122	110	Cuppone	91711020
2	416436	800	230	605	130	1/4"	122	110	Cuppone	91711030
3	416469	900	230	583	167	3/8"	158	90	OEM	EE10500
4	416465	900	230	875	125	3/8"	120	70	OEM	EE10900
5	416471	900	400	580	160	3/8"	152	86	OEM	EE10700
6	416467	900	400	979	120	3/8"	112	89	OEM	EE11100
7	416437	1000	230	895	132	1/4"	122	110	Cuppone	91711021
8	416470	1100	230	580	160	3/8"	151	104	OEM	EE10400
9	416466	1100	230	880	120	3/8"	111	104	OEM	EE10800
10	416472	1100	400	580	165	3/8"	157	90	OEM	EE10600
11	416468	1100	400	884	125	3/8"	117	86	OEM	EE11000
12	416473	1300	230	880	163	3/8"	153	93	OEM	EE11300
13	416475	1300	400	880	160	3/8"	155	109	OEM	EE11500
14	416438	1400	230	898	132	1/4"	123	98	Cuppone	91711031
15	416476	1600	400	880	155	3/8"	145	103	OEM	EE11400
16	418888	1900	400	880	160	3/8"	150	105	OEM	EE15000
17	418889	2000	230	880	160	3/8"	150	105	OEM	EE24800



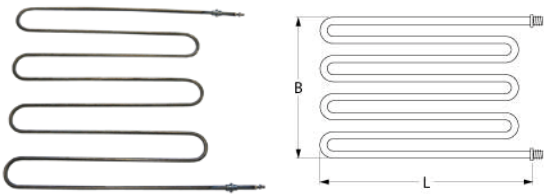
No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	TS	MD (mm)	suitable for	equiv. no.
1	416489	700	230	316	235	M12x1.5	228	Sirman	IB5256410
2	416488	1000	230	320	240	M12x1.5	233	Sirman	IB5256400
3	416454	1900	380	640	295	¼"	287	Pizza-Group	5591650
4	416415	2000	230	965	390	¼"	381	Pizza-Group	5591830
5	416638	2100	230	580	460	¼"	425	Fimar GGF Multi	C03651 res. 2100W P4-E4-P44 501131
6	416866	2250	230	485	410	¼"	405	Inoksan	22207024
7	416456	2500	400	940	490	¼"	475	Pizza-Group	5591750



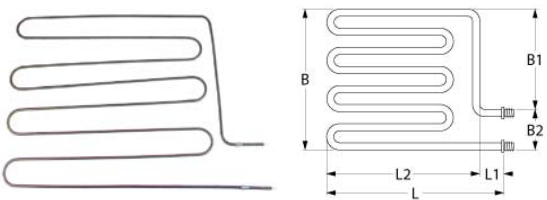
No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	TS	MD (mm)	suitable for	equiv. no.
1	418673	1600	230	475	445	¼"	436.5	Cuppone	91711010
2	418675	1800	230	575	550	¼"	541	Cuppone	91711011
3	418411	2000	230	560	520	M14x1.5	513	CB	07030058
4	418677	2000	230	675	650	¼"	651.5	Cuppone	91711012
5	418674	2400	230	475	445	¼"	436.5	Cuppone	91711015
6	418676	2800	230	570	520	¼"	511	Cuppone	91711016
7	418678	3200	230	675	650	¼"	641	Cuppone	91711017



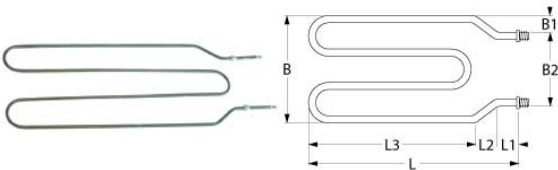
No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	TS	MD (mm)	suitable for	equiv. no.
1	415890	1500	230	455	410	¼"	402	Tornati	336023
2	416462	1650	230	470	450	¼"	442	OEM	EE07000
3	415528	2000	230	465	450	M14x1.5	441	Eloma Palux Zanolli	318050 126578 -
4	416637	2000	230	470	420	¼"	412	Fimar GGF	C03650 res.2000W 230V Mini/
5	415891	2000	230	560	545	¼"	540	Tornati	336014
6	416464	2000	230	600	572	¼"	563	OEM	EE17700
7	418611	2000	230	645	550	¼"	637	Pizza-Group	5591570
8	416450	2000	380	467	433	¼"	424.5	Pizza-Group	5591300
9	416453	2000	400	640	510	¼"	501.5	Pizza-Group	5591600
10	418829	2500	230	570	490	¼"	482	Pizza-Group	55913140



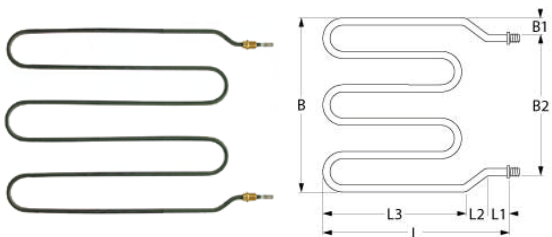
No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	TS	MD (mm)	suitable for	equiv. no.
11	416432	2500	230	575	570	M14x1.5	561	Eloma Zanolli	P0151 -
12	416452	2500	400	638	470	¼"	462	Pizza-Group	5591550
13	416639	3600	230	585	800	¼"	892	Fimar GGF	C03652 res.3600W E6-E66



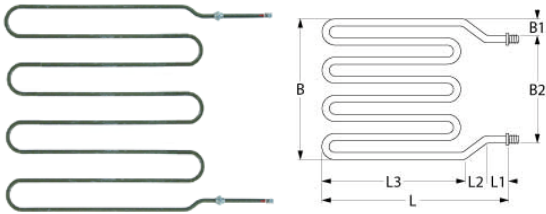
No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	L2 (mm)	B2 (mm)	TS	MD (mm)	suitable for	equiv. no.
1	418157	2100	230	675	550	640	135	¼"	127	Moretti	74400150



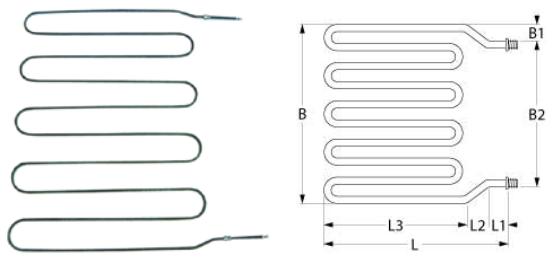
No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	L3 (mm)	B2 (mm)	TS	MD (mm)	CL (mm)	suitable for	equiv. no.
1	416841	1100	230	375	255	275	155	¼"	147	67	GGF	res.1100W 230V Micro
2	416837	1500	230	700	270	600	48	¼"	40	108	GGF	res.1500W 230V F72-6
3	416640	1600	230	890	220	815	150	¼"	150	93	Fimar	C03653
4	416840	2200	230	1060	260	940	160	¼"	152	94	GGF	res.2200W230V F108-9



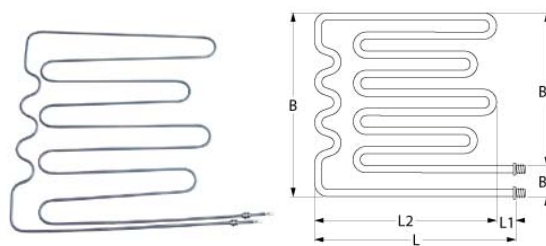
No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	L3 (mm)	B2 (mm)	TS	MD (mm)	CL (mm)	suitable for	equiv. no.
1	416644	750	230	373	327	310	282	M12x1	275	30	Lotus	537003200
2	416188	800	230	365	290	295	254	¼"	246	33	CF	63.7.1088



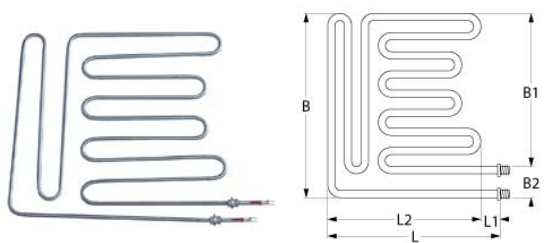
No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	L3 (mm)	B2 (mm)	TS	MD (mm)	CL (mm)	suitable for	equiv. no.
1	418052	800	230	370	390	285	330	M10x1	310	87	Cuppone	ME0000025
2	418053	1500	230	365	400	285	335	M10x1	331	85	Cuppone	91711005
3	416434	1600	230	480	500	410	460	¼"	452	130	Cuppone	91711930
4	415941	2000	230	470	506	390	470	¼"	461	115	Fage	RES50
5	416433	2000	230	475	500	405	458	¼"	450	135	Cuppone	91711931
6	415942	2280	230	600	610	520	570	¼"	561	101	Fage Multi	RES62 501.022



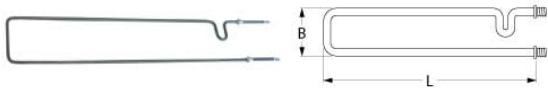
No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	L3 (mm)	B2 (mm)	TS	MD (mm)	CL (mm)	suitable for	equiv. no.
1	415947	3500	230	580	720	490	680	¼"	675	120	Fage	RES6292



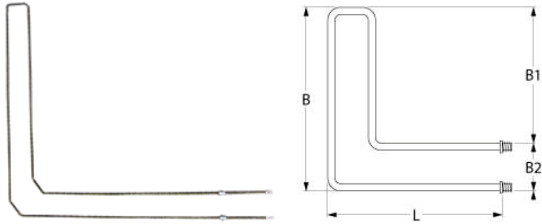
No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	L2 (mm)	B2 (mm)	CL (mm)	TS	suitable for	equiv. no.
1	416674	2500	230	495	480	395	425	61	¼"	Pizza-Group	5590880
2	416675	7700	230	480	480	380	50	20	¼"	Pizza-Group	5590980



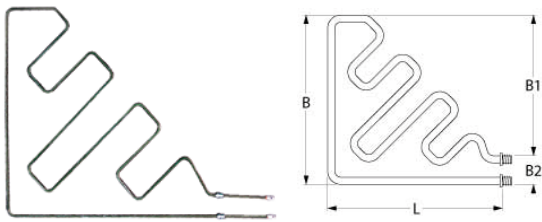
No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	L2 (mm)	B2 (mm)	CL (mm)	TS	suitable for	equiv. no.
1	416673	500	230	315	315	315	50	62	¼"	Pizza-Group	5590930
2	416672	1000	230	320	318	320	38	64	M12x1.5	Pizza-Group	5590810



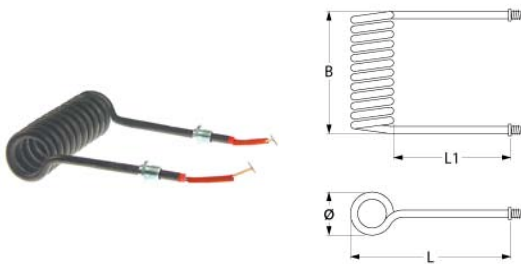
No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	TS	MD (mm)	CL (mm)	suitable for	equiv. no.
1	416838	800	400	880	78	¼"	69	111	GGF	res.800W 380V P9/P12
2	416836	1000	230	700	142	¼"	133	93	GGF	res.1000W 230V F72-4
3	416839	1500	230	1062	141	¼"	132	95	GGF	res.1500W230V F108-6



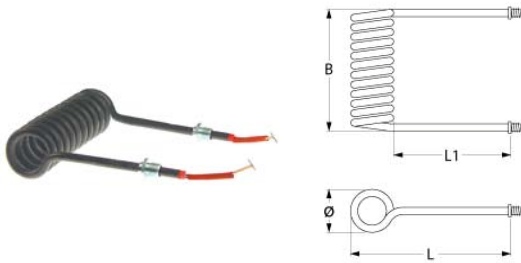
No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	TS	MD (mm)	CL (mm)	suitable for	equiv. no.
1	418220	1400	230	938	880	¼"	97	24	Cuppone	ME0000106
2	418221	1400	230	1144	1090	¼"	100	160	Cuppone	ME0000107
3	418213	2400	230	930	883	¼"	109	159	Cuppone	91711071
4	418212	2400	230	1043	1090	¼"	100	160	Cuppone	91711072



No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	TS	MD (mm)	CL (mm)	suitable for	equiv. no.
1	418219	1600	230	710	665	¼"	96	148	Cuppone	ME0000105
2	418214	2600	230	710	665	¼"	93	151	Cuppone	91711070



No.	Part No.	power (W)	voltage (V)	MP	L (mm)	B (mm)	L1 (mm)	ø (mm)	TS	suitable for	equiv. no.
1	418117	1200	230	upper	147	157	100	47	M14x1.5	Zanolli	RESI0057
2	418119	1500	230	upper	142	158	95	49	M14x1.5	Zanolli	RESI0079
3	418118	1800	230	bottom	150	155	-	55	M14x1.5	Zanolli	RESI0058
4	418120	2200	230	bottom	150	155	95	49	M14x1.5	Zanolli	RESI0080
5	418121	2200	230	upper	230	262	170	60	M14x1.5	Zanolli	RESI0060
6	418123	2800	230	upper	228	260	168	60	M14x1.5	Zanolli	RESI0081
7	418122	3300	230	bottom	230	263	168	60	M14x1.5	Zanolli	RESI0061

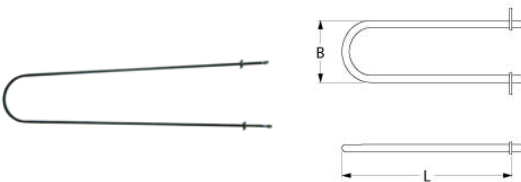


No.	Part No.	power (W)	voltage (V)	MP	L (mm)	B (mm)	L1 (mm)	tube ø (mm)	TS	suitable for	equiv. no.
8	418124	4100	230	bottom	230	255	175	65	M14x1.5	Zanolli	RESI0082

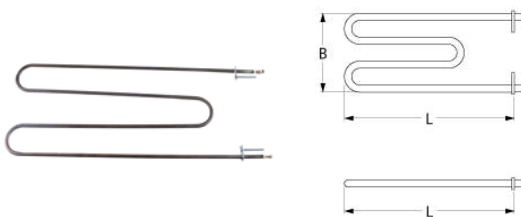


No.	Part No.	power (W)	voltage (V)	MP	L (mm)	ø (mm)	tube ø (mm)	TS	suitable for	equiv. no.
1	418183	1250	230	upper	1032	34	16	M20x1.5	Moretti	74420850
2	418182	1400	230	bottom	775	34	16	M20x1.5	Moretti	74420750
3	418181	1600	230	upper	770	34	16	M20x1.5	Moretti	74420740
4	418184	1900	230	bottom	1030	34	16	M20x1.5	Moretti	74420860

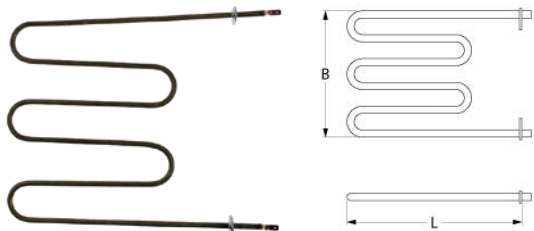
with lugs



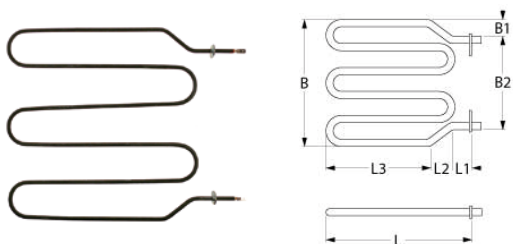
No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	lug length (mm)	lug width (mm)	suitable for	equiv. no.
1	415826	1000	230	505	142	30	16	IME Turbo	990010



No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	lug length (mm)	lug width (mm)	suitable for	equiv. no.
1	416867	1000	230	530	220	35	114	Inoksan	22317026
2	416868	1500	230	530	225	35	14	Inoksan	22317025

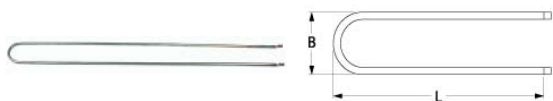


No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	lug length (mm)	lug width (mm)	suitable for	equiv. no.
1	418667	750	230	310	250	30	20.4	RM-Gastro	401021750

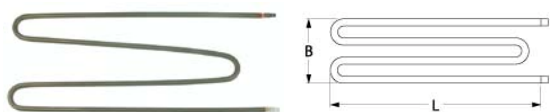


No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	L3 (mm)	B2 (mm)	lug length (mm)	lug width (mm)	suitable for	equiv. no.
1	418672	1000	230	330	300	240	230	27	22	RM-Gastro	401031000

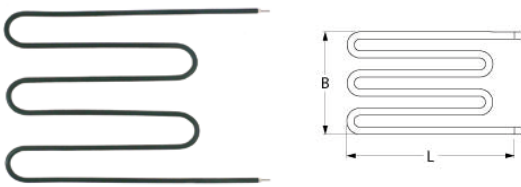
without screw connection



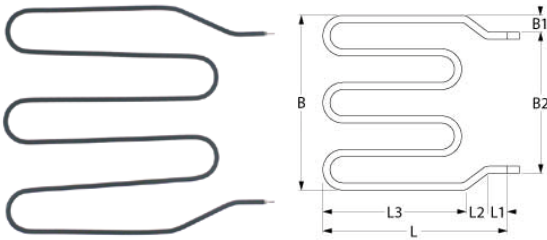
No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	suitable for	equiv. no.
1	415360	350	230	560	50	IME Turbo	IME202010
2	415289	500	230	730	50	IME Turbo	IME202007



No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	suitable for	equiv. no.
1	415226	750	230	405	210	IME Turbo	Heizkörper für BM415T
2	415227	1200	400	280	96	IME Turbo	202025



No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	suitable for	equiv. no.
1	418780	600	230	300	215	Bartscher	A02011009



No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	connection distance (mm)	L3 (mm)	B2 (mm)	suitable for	equiv. no.
1	418781	900	230	350	300	220	220	220	Bartscher	A02011008

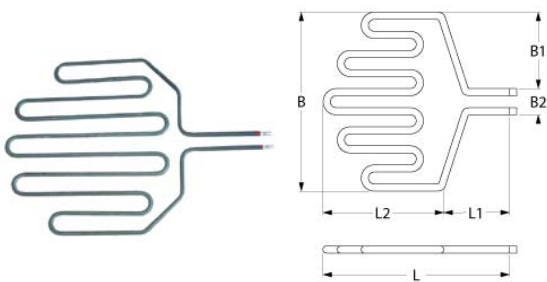
heating cables



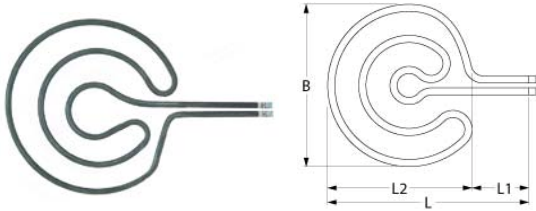
No.	Part No.	MP	Qty (pc)	suitable for	suitable for	equiv. no.
1	418176	bottom	3	AHC_A/AHK	Moretti	54600290
2	418178	bottom	3	AHC_B/AHB	Moretti	54600270
3	418180	bottom	3	AHC_C	Moretti	54600310

No.	Part No.	MP	Qty (pc)	suitable for	suitable for	equiv. no.
4	418175	upper	3	AHC_A/AHK	Moretti	54600300
5	418177	upper	3	AHC_B/AHB	Moretti	54600280
6	418179	upper	3	AHC_C	Moretti	54600320

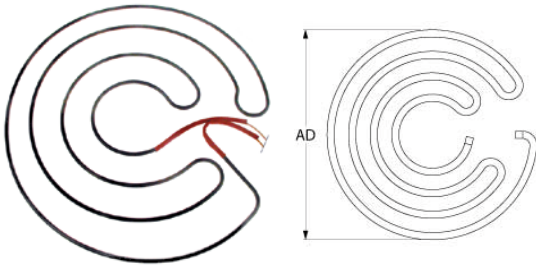
pizza press heating elements



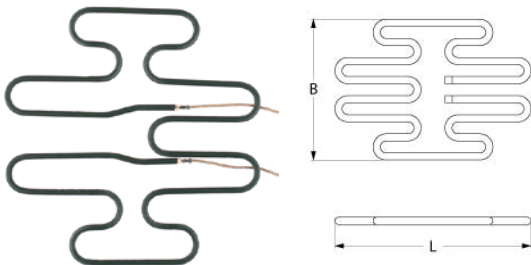
No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	tube ø (mm)	windings	L1 (mm)	L2 (mm)	B1 (mm)	B2 (mm)	suitable for	equiv. no.
1	416477	1500	230	364	235	8.5	5	180	184	103	29	OEM	EE02800
2	416458	1500	230	375	268	8.5	4	137	238	120	28	Pizza-Group	5590700
3	416478	1500	400	369	235	8.5	5	108	261	97	26	OEM	EE18100
4	418186	2500	230	478	347	8.9	5	140	337	155	32	Moretti	74420780
5	416459	2500	230	494	335	8.5	5	160	334	155	34	Pizza-Group	5590750
6	416479	3000	230	493	355	10	5	115	355	162	31	OEM	EE03000
7	416480	3000	400	490	332	10	5	125	365	153	26	OEM	EE16200



No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	L1 (mm)	L2 (mm)	tube ø (mm)	suitable for	equiv. no.
1	416441	1500	230	355	245	120	235	8.5	Cuppone	91711940
2	416442	2500	230	460	355	130	330	8.5	Cuppone	91711941
3	416460	2500	230	540	407	-	-	8.5	Pizza-Group	5590800



No.	Part No.	power (W)	voltage (V)	ext. ø	tube ø (mm)	suitable for	equiv. no.
1	418048	1600	230	300	6.3	Cuppone	91711081
2	418047	1600	230	300	6.3	Cuppone	91711080
3	418049	2200	220	385	6.3	Cuppone	ME0000042
4	418050	2600	220	435	6.3	Cuppone	ME0000043
5	418051	2600	230	475	6.3	Cuppone	91711084

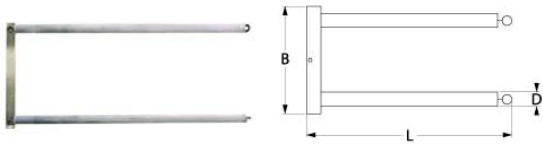


No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	tube ø (mm)	windings	suitable for	equiv. no.
1	416309	1500	230	260	260	6.2	8	Pizza-Group	5590710
2	416316	2500	230	360	360	6.3	12	Pizza-Group	5590760

quartz heating elements



No.	Part No.	L (mm)	tube ø (mm)	power (W)	voltage (V)	connection	suitable for	equiv. no.
1	416187	260	12	400	115	flat plug 6.3mm	CF Forved RM-Gastro	63.7.1096 TOSTRES01 401023400
2	416861	335	10	-	-	flat plug 6.3mm	Inoksan	24417022
3	415309	340	10	400	230	plug-in connection	FriFri Malag	12050000 12050000 (14-01)
4	417217	340	11	200	-	flat plug 6.3mm	Roller-Grill	D04029
5	417216	340	11	295	-	flat plug 6.3mm	Roller-Grill	D04030
6	415303	340	12	400	115	flat plug 6.3mm	Pieffe Saro VEGA	3303 122-2075 mit Öse 92027
7	416563	340	12	500	-	flat plug 6.3mm	Fimar	C01085
8	418625	365	10	500	110	flat plug 6.3mm	Forved RM-Gastro Roller-Grill	TOSTRES02 401023500 D04022
9	416872	365	10	1000	230	flat plug 6.3mm	Forved	TOSTRES02
10	416858	380	10	-	-	flat plug 6.3mm	Bartscher RSI	A030008462 30008462
11	415236	380	10	400	110	flat plug 6.3mm	IME Turbo	205004
12	416414	385	10	500	230	flat plug 6.3mm	Star10	071014
13	416174	390	11	450	75	eye	Dihr	8075
14	416152	390	12	500	230	flat plug 6.3mm	Star10	071014.1
15	416584	395	12	-	-	flat plug 6.3mm	RST - Fiamma	4.0.074.1003
16	416582	395	12	-	-	flat plug 6.3mm	RST - Fiamma	4.0.075.1135
17	416583	395	12	-	-	flat plug 6.3mm	RST - Fiamma	4.0.075.1137
18	416732	415	11	750	115	flat plug 6.3mm	Roller-Grill	D04001
19	415301	420	10	190	230	plug-in connection	FriFri	13-01
20	415302	420	10	400	230	plug-in connection	FriFri	14-04
21	415313	460	10	420	230	plug-in connection	FriFri	14-03
22	415211	460	11	-	-	eye	-	-
23	416914	478	11	530	77	flat plug 6.3mm	Roller-Grill	D04028
24	415237	525	10	533	75	flat plug 6.3mm	IME Turbo	205002
25	418834	525	10	600	230	flat plug 6.3mm	Star10	071051
26	416713	525	11	-	-	flat plug 6.3mm	Roller-Grill	D04023
27	416873	525	12	500	230	flat plug 6.3mm	Forved	TOSTRES04
28	416153	530	12	600	230	flat plug 6.3mm	Star10	071051.1
29	418820	545	11	460	76	flat plug 6.3mm	Roller-Grill	D04033
30	415306	630	10	650	230	flat plug 4.8mm	AKO	106169
31	415219	633	10	-	-	flat plug 6.3mm	IME	-
32	416775	668	10	-	-	flat plug 6.3mm	Roller-Grill	D04024
33	416776	680	11	1200	115	flat plug 6.3mm	Roller-Grill	D04025
34	416876	760	12	800	110	eye	Forved	SALAMADRES



No.	Part No.	L (mm)	tube ø (mm)	power (W)	voltage (V)	B (mm)	connection	suitable for	equiv. no.
1	416142	285	11	800	230	110	eye	Faba	P40004
2	415312	285	11.5	800	230	130	eye	CF	63.7.1094
3	416143	390	11	1000	230	110	eye	Faba	P404/1
4	415311	390	11	1000	230	130	eye	Bertos CF Elettrobar Eurotec	30014100 63.7.1095 923003 923003

heating coils for quartz tube elements



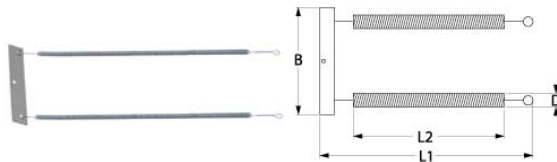
No.	Part No.	power (W)	voltage (V)	L1 (mm)	L2 (mm)	ø (mm)	suitable for	equiv. no.
1	416710	-	-	160	125	5.5	Roller-Grill	D01041
2	416714	-	-	230	195	5.5	Roller-Grill	D01040
3	418626	300	115	445	395	5.2	-	-
4	416564	400	-	345	310	6	Fimar Sirman	C01020 IB5206800
5	417445	400	110	170	115	6.5	Sirman	IB5206900
6	416482	400	115	280	220	6	Sirman	IGS402T04
7	417448	400	230	-	-	-	Sirman	IB5206810
8	416021	500	110	390	325	5	Bertos	30040800
9	416484	500	115	240	170	6	Sirman	IGS402T06
10	416494	500	115	240	185	6	Elettrobar Eurotec	230031 230031
11	416485	600	230	390	340	6	Sirman	IGS402T06/02
12	416562	700	110	510	460	6	Sirman	IGS402SF



No.	Part No.	power (W)	voltage (V)	L1 (mm)	L2 (mm)	ø (mm)	suitable for	equiv. no.
1	416711	-	-	245	160	5	Roller-Grill	D01024
2	416762	-	-	250	160	5	Roller-Grill	D01043
3	416706	-	-	260	165	6.5	Roller-Grill	D01025
4	416764	-	-	300	255	5	Roller-Grill	D01035
5	416737	-	-	320	220	4.5	Roller-Grill	D01026
6	416729	-	-	330	230	6	Roller-Grill	D01021



No.	Part No.	power (W)	voltage (V)	L1 (mm)	L2 (mm)	Ø (mm)	suitable for	equiv. no.
7	416761	-	-	340	240	4	Roller-Grill	D01003
8	416738	-	-	355	260	7	Roller-Grill	D01027
9	416766	-	-	425	320	6	Roller-Grill	D01036
10	416752	-	-	725	485	9	Roller-Grill	D01030
11	416750	110	230	495	410	7	Roller-Grill	D01033
12	416758	550	230	280	190	6.2	Roller-Grill	D01031
13	416708	950	110	380	285	6.5	Roller-Grill	D01032



No.	Part No.	power (W)	voltage (V)	L1 (mm)	L2 (mm)	Ø (mm)	suitable for	equiv. no.
1	418765	1000	230	-	-	-	Silanos	905590
2	416036	1000	230	-	-	-	Aristarco	2524
3	416034	1000	230	245	180	6.5	Aristarco Silanos	603 905631

quartz tubes



No.	Part No.	L (mm)	int. Ø (mm)	ext. Ø (mm)	suitable for	equiv. no.
1	416751	63	11	15.5	Roller-Grill	D04003
2	418476	195	7	11	Chergui	03EFTQ0090
3	418583	255	8	11.5	Sirman	IB3506900
4	416481	270	8.5	11.5	Sirman	IGS660T04
5	416035	285	9	11	Aristarco	2523
6	416757	315	9	11.5	Roller-Grill	D04006
7	416709	320	9	11	Roller-Grill	D04015
8	416486	337	8.6	11.2	Fimar Sirman	C01019 IB3506800
9	416707	340	7.5	11	Roller-Grill	D04012
10	418477	350	7	11	Chergui	03EFTQ0020
11	416760	365	9	11	Roller-Grill	D04005

No.	Part No.	L (mm)	int. Ø (mm)	ext. Ø (mm)	suitable for	equiv. no.
12	416493	390	8.5	11	Elettrobar Eurotec	484001 484001
13	416483	390	8.5	11.5	Sirman	IGS660T06
14	416020	390	9	11	Aristarco Bertos Elettrobar Silanos VEGA	615 30043100 484001 907380 92000
15	418616	440	9	11	-	-
16	416715	460	9	11	Roller-Grill	D04007
17	416763	510	9	11	Roller-Grill	D04009
18	416561	515	7	10	Sirman	IGS660SF
19	416765	620	8.5	10.5	Roller-Grill	D04010
20	416736	695	7.5	11	Roller-Grill	D04013
21	416753	780	10.5	14.5	Roller-Grill	D04011

quartz heater



1

No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	H (mm)	Producer
1	415113	1300	230	570	110	100	AKO

accessories



1

No.	Part No.	Description	suitable for	equiv. no.
1	550346	insulator ceramic for quartz heating element	FriFri	25-07, 400.003

bottom heaters

with control and safety thermostat



No.	Part No.	power (W)	voltage (V)	HC	ø (mm)	safety thermostat (°C)	control thermostat (°C)	suitable for	equiv. no.
1	418430	1800	230	1	196	250	128	EGO Nayati Salvis	28.06020.100 PD411Q 1G564208
2	418467	1800	230	2	196	250	105	EGO Salvis	28.06019.500 1G564199
3	418242	1800	230	2	196	250	117	EGO Scholl	28.06014.000 71.01.90
4	415337	1800	230	2	196	250	128	EGO	28.06013.300
5	418482	2000	400	1	196	250	128	EGO Salvis	28.06019.900 1G564209
6	415661	3000	230	2	196	250	128	EGO Stahl	28.06013.400 160087

with control thermostat



No.	Part No.	power (W)	voltage (V)	HC	ø (mm)	suitable for	equiv. no.
1	415336	500	230	1	196	EGO	28.06013.100
2	418466	1800	230	1	196	EGO Salvis	28.06018.200 1G963110
3	415760	1800	230	1	196	EGO Küppersbusch Thielmann	28.06013.200 540463 144167

with safety thermostat



No.	Part No.	power (W)	voltage (V)	HC	ø (mm)	safety thermostat (°C)	suitable for	equiv. no.
1	418429	1800	230	1	196	250	EGO Nayati Salvis	28.06020.000 PD411P 1G564207

without thermostats



No.	Part No.	power (W)	voltage (V)	HC	ø (mm)	suitable for	equiv. no.
1	418473	1800	230	1	196	EGO Salvis	28.06018.300 1G963111

accessories

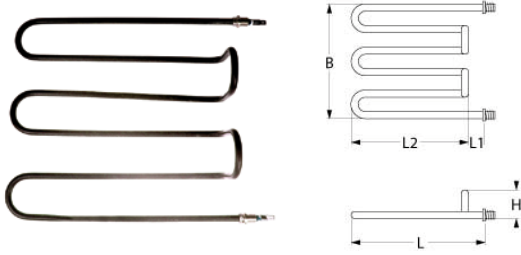


1

No.	Part No.	Description	HD (mm)	suitable for	equiv. no.
1	390410	safety bimetal thermostats 200°C 1NC 1-pole 16A	24	EGO Salvis	960.009 1G963100

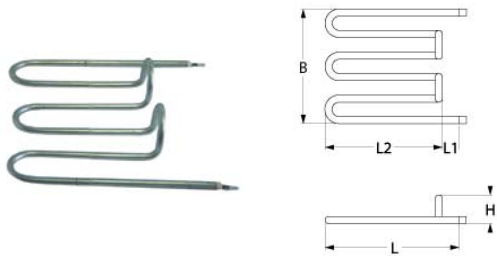
réchaud heating elements

with screw connection



No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	H (mm)	L2 (mm)	TS	suitable for	equiv. no.
1	416717	650	230	155	258	82	135	M12x1.25	Roller-Grill VEGA	D02004 für 81132
2	415707	700	230	135	208	88	140	M12x1	Lotus	537004600
3	416712	1300	230	290	258	82	270	M12x1.25	Roller-Grill VEGA	D02003 für 81133V1
4	415708	1400	230	338	215	85	338	¼"	Lotus	537004700

without screw connection



No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	H (mm)	L2 (mm)	suitable for	equiv. no.
1	415637	600	230	145	250	57	96	Lükon	703.17
2	415638	750	230	175	260	56	125	Lükon	705.17
3	415639	1200	230	255	256	56	210	Lükon	710.17

other



No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	H (mm)	Qty	suitable for	equiv. no.
1	418523	200	115	-	-	-	2	Lükon	508TF
2	418500	200	230	335	18	53	2	Lükon	5-000110
3	418521	300	230	565	-	138	2	Lükon	506TF old version
4	418522	300	230	565	18	50	2	Lükon	506TF new version

refrigeration heating elements

heated condensing trays



No.	Part No.	L (mm)	B (mm)	H (mm)	power (W)	voltage (V)	suitable for	equiv. no.
1	750003	240	240	75	-	-	Mafiroil	226303600
2	750005	240	240	250	-	-	Mafiroil	222312100
3	750007	280	130	60	300	230	Mafiroil	224011500
4	750001	320	120	75	160	230	-	-
5	750002	320	120	75	300	230	-	-



No.	Part No.	L (mm)	B (mm)	H (mm)	power (W)	voltage (V)	suitable for	equiv. no.
6	750004	380	240	75	-	-	Mafiroil	227206000
7	750006	380	240	250	-	-	Mafiroil	222312200
8	695271	410	300	80	230	230	Desmon Star10	Q32-0196 Q32-0196
9	750212	875	447	115	-	-	Desmon	89020710

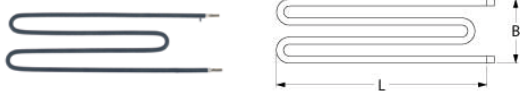
heating elements for condensate evaporation



No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	cable length (mm)	suitable for	equiv. no.
1	416352	100	230	550	115	1700	IME Turbo	TKS0319

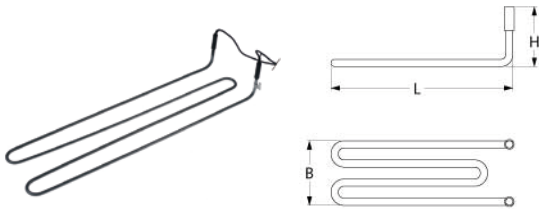


No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	cable length (mm)	suitable for	equiv. no.
1	416984	270	230	230	36	4000	Zoin	R010-RMU251



1

No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	suitable for	equiv. no.
1	418731	300	230	285	80	Mafirof	877111800



No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	H (mm)	cable length (mm)	suitable for	equiv. no.
1	418816	500	230	500	130	90	1500	Tecfrigo	7764819



1

2

No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	H (mm)	L2 (mm)	cable length (mm)	suitable for	equiv. no.
1	418732	650	230	280	95	87	215	1500	Mafirof	877107800
2	418733	650	230	430	95	98	345	1500	Mafirof	877107900



1

2

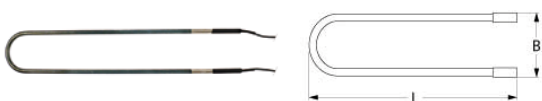
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No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	H (mm)	tube ø (mm)	cable length (mm)	suitable for	equiv. no.
1	417227	95	230	124	-	-	12	4000	Electrolux Polaris	083814 1666090
2	418582	100	230	140	225	80	-	1500	Friulinox	935616
3	416374	135	230	480	115	-	-	-	Dexion	019430-02R

heating elements for defrosting



No.	Part No.	power (W)	voltage (V)	L (mm)	tube ø (mm)	suitable for	equiv. no.
1	416305	150	12	440	8.5	-	-
2	416351	160	230	450	9	IME Turbo	TKS0012
3	418866	530	230	800	8	La-Sommeliere	AM100B27



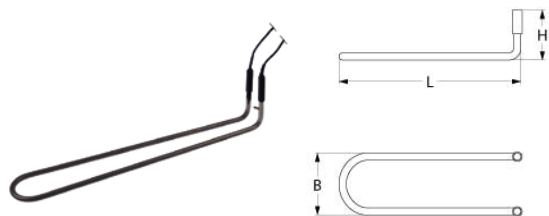
No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	tube ø (mm)	suitable for	equiv. no.
1	417226	-	-	440	85	8.3	La-Sommeliere	AM33645
2	418566	80	230	505	80	6.3	Friulinox	995581
3	417221	350	230	360	115	9	Fagor	6001508021
4	416301	350	230	384	80	8.5	-	-



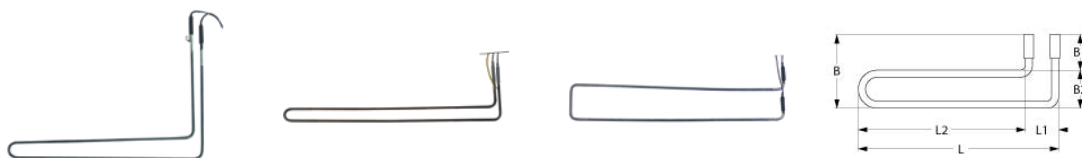
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2

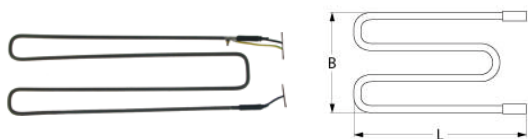
No.	Part No.	power (W)	voltage (V)	L (mm)	cable length (mm)	tube ø (mm)	suitable for	equiv. no.
1	418609	2x110	2x115	620	2000	8.5	Angelo-Po	32G0350
2	416302	2x150	2x115	450	500	9	-	-



No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	H (mm)	cable length (mm)	tube ø (mm)	suitable for	equiv. no.
1	418693	250	230	470	68	98	500	8.5	Electrolux Zanussi	083530 083530



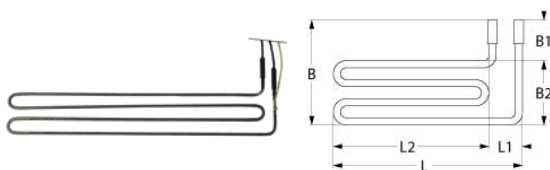
No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	L1 (mm)	L2 (mm)	B1 (mm)	B2 (mm)	suitable for	equiv. no.
1	416325	105	230	410	295	93	317	257	38	Mareno	24769.35
2	418581	350	230	525	90	15	510	60	30	Friulinox	990337
3	417223	650	220	660	180	-	-	65	115	Fagor	6001508024



No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	tube ø (mm)	suitable for	equiv. no.
1	418580	350	230	420	135	6.3	Friulinox	935475



No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	tube ø (mm)	suitable for	equiv. no.
1	418600	160	220	540	170	4.5	Angelo-Po	32G1021
2	416376	300	230	430	85	6.3	Polaris	1666320

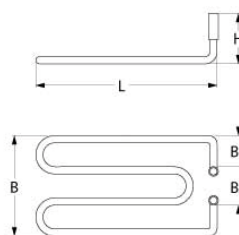
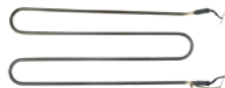
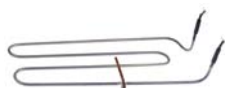


No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	L1 (mm)	L2 (mm)	B1 (mm)	B2 (mm)	suitable for	equiv. no.
1	418577	350	230	293	445	43	250	355	90	Friulinox	995379
2	418752	350	230	495	400	395	100	45	355	Polaris	1666355
3	418576	500	230	100	520	30	70	35	495	Friulinox	935614
4	416312	550	230	210	420	26	394	45	165	Dexion	01152601R
5	416313	1100	230	277	630	54	223	40	590	Dexion	01152700R



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No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	suitable for	equiv. no.
1	418329	400	220	504	210	Groen	1092181

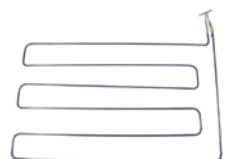
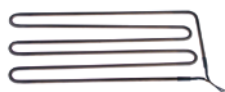


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3

No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	H (mm)	B1 (mm)	B2 (mm)	suitable for	equiv. no.
1	418774	250	230	445	165	100	85	80	Dexion	014474-02R
2	418594	400	220	480	140	80	-	-	Angelo-Po	32G1970
3	416418	550	230	440	160	60	85	42	Dexion	01447401R



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2

3

No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	L1 (mm)	L2 (mm)	B1 (mm)	B2 (mm)	suitable for	equiv. no.
1	418328	200	220	438	194	-	-	-	-	Groen Groen USA	1092185 1092185
2	418744	450	220	400	400	70	330	50	350	Mareno	2315200
3	418796	700	230	440	670	60	380	30	640	Friulinox	965105



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No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	H (mm)	suitable for	equiv. no.
1	416326	365	230	435	133	50	Mareno	24752.00

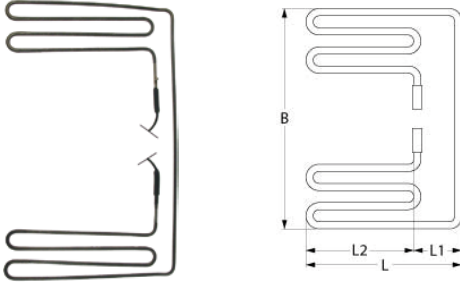


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2

No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	suitable for	equiv. no.
1	418567	140	230	490	190	Friulinox	995594

No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	suitable for	equiv. no.
2	418568	430	230	445/523	180	Friulinox	995748



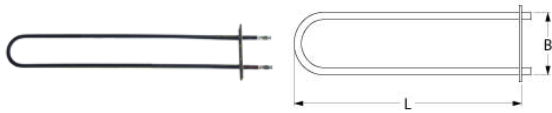
No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	L1 (mm)	L2 (mm)	tube ϕ (mm)	suitable for	equiv. no.
1	418578	660	230	290	460	40	250	6.3	Friulinox	995584
2	418579	700	230	290	610	40	250	6.3	Friulinox	995381



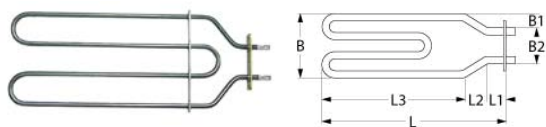
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No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	tube ϕ (mm)	suitable for	equiv. no.
1	418599	700	220	690	420	8.5	Angelo-Po	32G1850

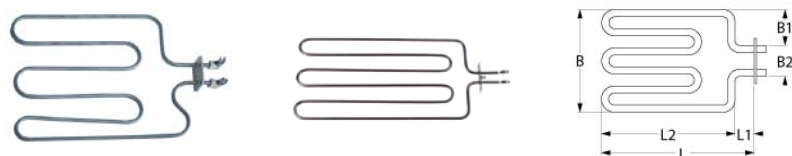
salamander/toaster heating elements
with rectangular flange



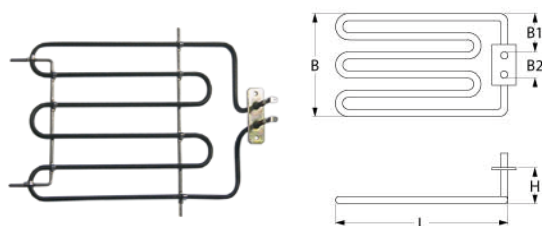
No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	FL (mm)	FW (mm)	HD (mm)	tube ϕ (mm)	suitable for	equiv. no.
1	416869	500	220	565	58	70	14	-	6.5	Inoksan	22317022
2	416860	500	230	570	58	70	14	-	6.5	Inoksan	24407022
3	416572	1000	230	425	62	100	22	86	6.3	Mareno	1037316500



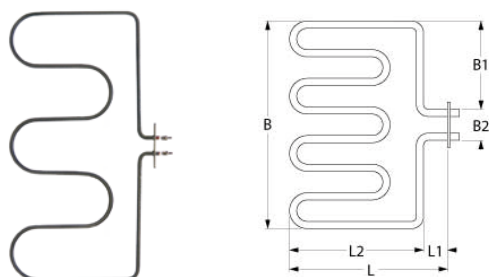
No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	L1 (mm)	B2 (mm)	FL (mm)	FW (mm)	HD (mm)	tube ø (mm)	suitable for	equiv. no.
1	415140	2000	230	435	170	20	61	100	22	86	6.3	Mareno	1037041200
2	415141	2900	230	425	165	25	60	100	22	88	8.5	EKU Mareno	SME-63 1037316200
3	415142	3500	220	525	167	15	50	100	22	31	9	EKU Mareno	370.423.0 SME70 1037316300



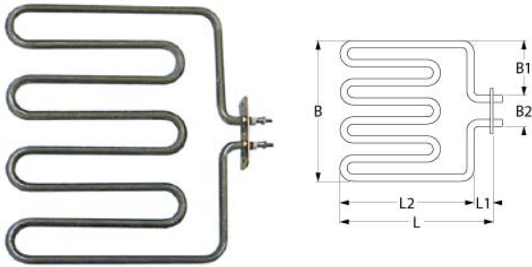
No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	L1 (mm)	B2 (mm)	FL (mm)	FW (mm)	tube ø (mm)	suitable for	equiv. no.
1	416010	800	230	255	169	40	29	40	22	4.2	Bertos	30031600
2	418740	2000	230	400	200	27	30	70	22	6.5	Bartscher	A0AT93607



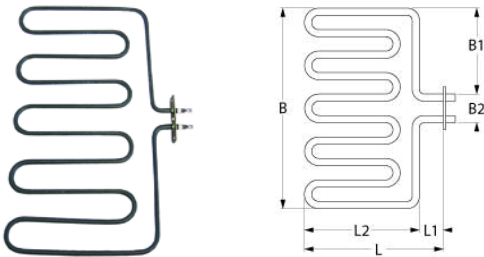
No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	H (mm)	B2 (mm)	FL (mm)	FW (mm)	HD (mm)	tube ø (mm)	suitable for	equiv. no.
1	416050	1600	220	304	208	50	30	70	22	56	6.3	Giga	X47800
2	415347	1600	230	295	205	45	-	70	22	56	6.3	Bertos EKU Giga Whirlpool	27022300 HS 60 E, 15-B-001 0000X47800 483286002058
3	416009	2300	230	300	205	40	30	70	22	56	6.5	Bertos	27023000



No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	L1 (mm)	B2 (mm)	FL (mm)	FW (mm)	HD (mm)	tube ø (mm)	suitable for	equiv. no.
1	415280	1000	230	217	424	19	30	70	22	56	6.3	Tecnoinox	00171
2	415279	1500	230	223	430	12	30	70	23	56	6.3	Tecnoinox	RC00000613



No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	L1 (mm)	B2 (mm)	FL (mm)	FW (mm)	HD (mm)	tube ø (mm)	suitable for	equiv. no.
1	416870	1750	230	282	257	28	30	70	22	57	6.3	EGO Inoksan	2025084 24507022
2	415622	2000	230	229	255	17	32	70	23	25	8.5	Tecnoinox	00109
3	415659	2000	230	230	303	35	33	70	22	56	8.5	Bartscher Giorik	011029 6001067
4	415621	2000	230	257	230	29	62	116	32	96	8.5	Krefftt Tecnoinox	75-3706 0109
5	415349	2000	400	223	252	16	32	70	22	56	8.5	Tecnoinox	-
6	415348	2000	400	228	230	28	63	106	32	96	6.3	Tecnoinox	-
7	415215	2570	230	305	297	19	22	70	22	56	8.5	Giorik	6002021
8	415660	2800	230	230	298	20	32	70	22	56	8.5	Bartscher Giorik	011003 6001068
9	418790	2800	400	305	300	18	25	70	22	65	8.5	Bartscher	011008
10	416581	3000	230	357	226	20	30	70	22	57	6.3	Electrolux Zanussi	052836 052836
11	415623	3100	230	305	295	25	33	70	22	56	8.5	Giorik	6003022



No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	L1 (mm)	B2 (mm)	FL (mm)	FW (mm)	HD (mm)	tube ø (mm)	suitable for	equiv. no.
1	415213	3300	230	240	380	24	33	70	22	56	8.5	Giorik	6001133
2	415214	3300	400	235	380	20	33	70	22	56	8.5	Giorik	6003133

with screw connection



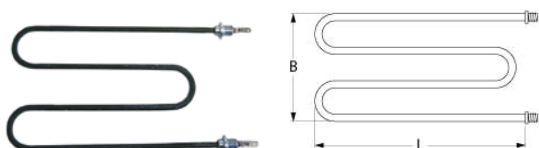
No.	Part No.	power (W)	voltage (V)	L (mm)	TS	tube ø (mm)	suitable for	equiv. no.
1	416759	650	230	614	M14x1.5	8.5	Giga Roller-Grill	080328DHE D02092
2	418215	700	245	410	M14x1.25	10	Roller-Grill	D02108



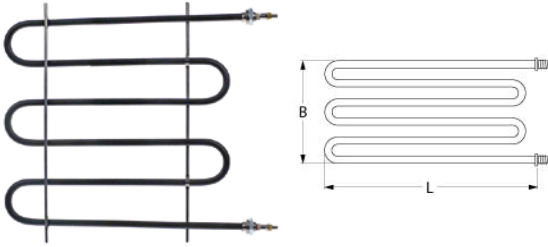
No.	Part No.	power (W)	voltage (V)	L (mm)	TS	tube ø (mm)	suitable for	equiv. no.
1	416874	450	115	344	M12x1	8.5	Forved	TOSTRESCOR
2	418607	500	115	460	¼"	8.5	VEMA	XRFO4
3	416875	600	230	365	M12x1	8.8	Forved	TOSTRESCOR1



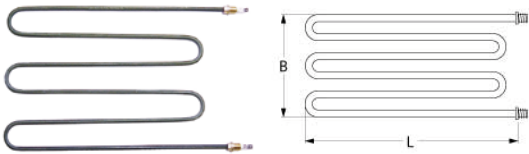
No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	TS	MD (mm)	tube ø (mm)	suitable for	equiv. no.
1	415450	650	230	265	55	M15x1	45	10	Giorik	6002058
2	416643	850	230	310	90	¼"	84	6.3	Lotus	537004500
3	416820	930	230	260	55	M15x1	45	10	Bartscher Giorik	6001071 6001071



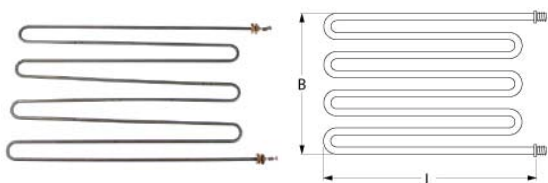
No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	TS	tube ø (mm)	suitable for	equiv. no.
1	415697	800	230	225	135	M12x1	6.3	CF	63.7.1092
2	415696	1000	220	230	120	M14x1.5	8.5	-	-
3	415281	1000	230	290	130	M12x1.25	6.3	Tecninox	6000
4	415698	1000	230	330	140	M12x1.25	6.3	CF	63.7.1093
5	415730	1100	230	275	143	M14x1.5	8.5	MKN	-
6	418452	1165	230	392	66	M12x1.5	6.3	Solymac	P35
7	415519	2000	230	615	100	M14x1.5	8.5	MKN	574035
8	416635	3000	230	615	300	M12x1	6.5	Fimar	C01279



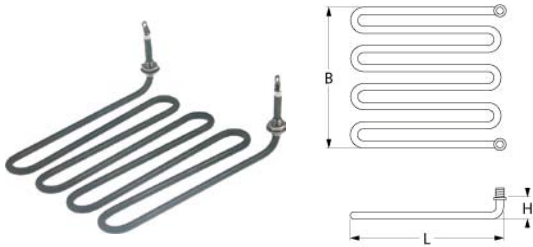
No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	TS	tube ø (mm)	suitable for	equiv. no.
1	416155	2000	230	197	263	¼"	8.5	Star10	071019
2	416647	2000	230	225	208	¼"	8.5	Dihl Lotus	9153 537020500
3	416646	2000	230	290	216	M12x1	8.5	Dihl Lotus	9113 537020600
4	420011	2000	230	385	210	M10x1	6.3	Morice	RS 0867
5	416154	2500	230	368	255	¼"	8.5	Star10	071018
6	416156	3000	230	600	265	¼"	8.5	Star10	071036



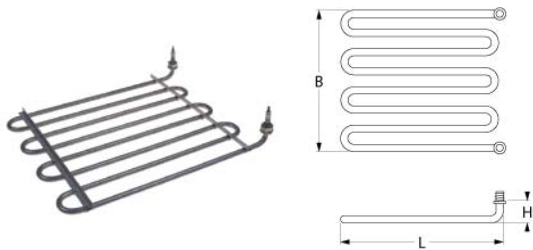
No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	TS	tube ø (mm)	suitable for	equiv. no.
1	416199	1600	230	270	210	M12x1.5	6.3	CF	63.7.1083
2	415418	1650	230	260	250	M14x1.5	6.5	MKN	203556
3	415514	1650	230	315	200	M14x1.5	6.3	MKN	574116
4	415694	2000	230	350	205	M12x1.25	6.3	CF	63.7.1084
5	418653	2200	230	350	260	M12	8.5	Bartscher RM-Gastro	0401024000 401024000
6	415417	2500	230	425	260	M14x1.5	6.5	MKN	203553
7	415220	2500	230	490	270	¼"	8.5	Giorik	6002066
8	415209	3000	400	489	270	¼"	8.5	Giorik	6003052
9	415817	3300	230	490	260	M14x1.5	8.5	MKN	574032



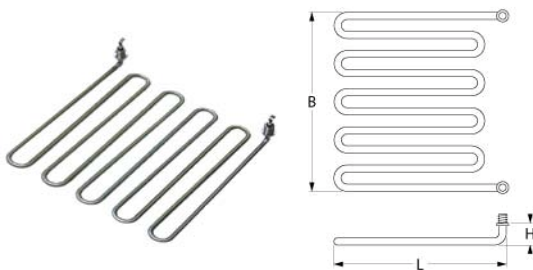
No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	TS	MD (mm)	tube ø (mm)	suitable for	equiv. no.
1	416594	1700	230	230	205	M10x1	199	6.3	Sirman	RCSG200
2	418645	1700	230	235	200	M12x1.5	194	6.3	Sirman	IB52565010
3	418236	2600	230	510	300	M14x1.5	286	6.5	Roka	8900328



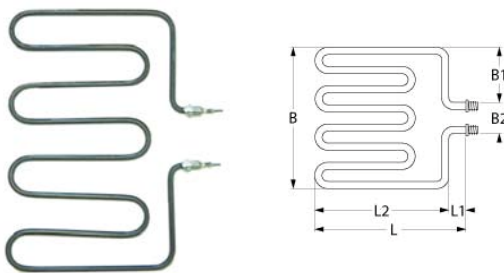
No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	H (mm)	TS	MD (mm)	tube ø (mm)	suitable for	equiv. no.
1	418862	2000	230	235	215	35	M12x1	209	6.3	Bartscher EGO	0V036700 20.30431.000



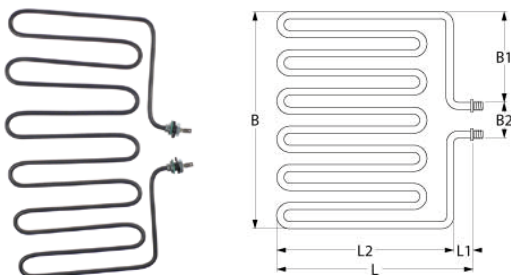
No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	H (mm)	TS	MD (mm)	tube ø (mm)	suitable for	equiv. no.
1	415558	2600	400	361	310	30	M14x1.5	280	8.5	Therma	725830036



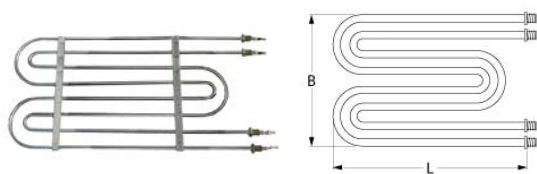
No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	H (mm)	TS	MD (mm)	tube ø (mm)	suitable for	equiv. no.
1	415559	2100	400	260	217	20	M14x1.25	210	6.5	Electrolux	077018001705



No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	TS	MD (mm)	tube ø (mm)	suitable for	equiv. no.
1	416049	2500	230	223	310	¼"	61	8.5	Giga	X48900

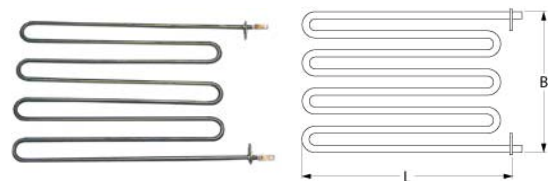


No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	TS	MD (mm)	tube ø (mm)	suitable for	equiv. no.
1	416833	2800	230	206	398	¼"	94	6.3	Bertos	27022100

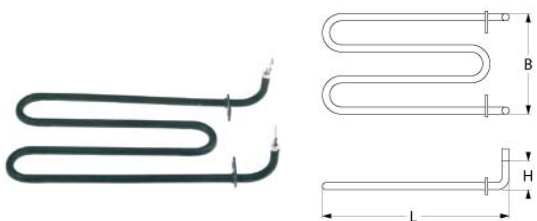


No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	TS	MD (mm)	tube ø (mm)	suitable for	equiv. no.
1	415537	3200	230	493	250	M14x1.5	35	8.5	Electrolux Juno	0H6169 0H6169

with mounting lug

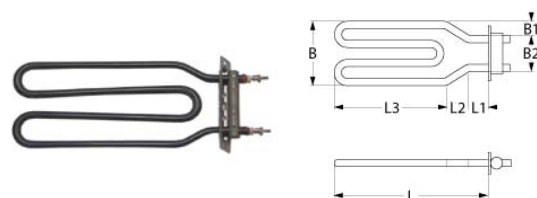


No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	tube ø (mm)	suitable for	equiv. no.
1	415645	2250	230	330	215	6.5	Haka	9019

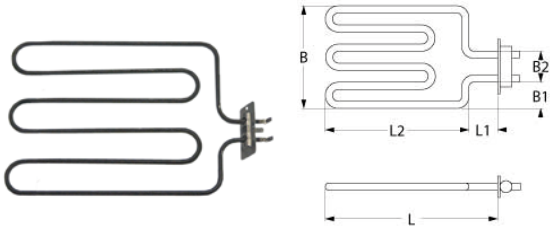


No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	H (mm)	tube ø (mm)	suitable for	equiv. no.
1	418722	600	220	210	90	40	7	Hatco	X02.09.259.00
2	418721	700	220	210	85	40	7	Hatco	X02.09.258.00
3	418724	900	220	290	110	40	7	Hatco	X02.09.261.00
4	418723	980	220	290	90	40	7	Hatco	X02.09.260.00

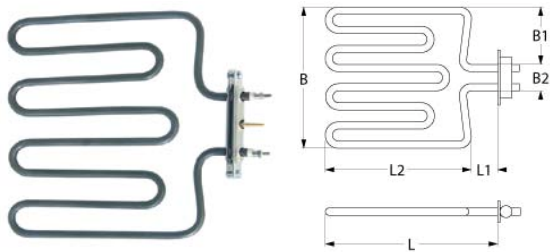
with tilt flange



No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	L1 (mm)	L3 (mm)	B2 (mm)	HD (mm)	tube ø (mm)	suitable for	equiv. no.
1	415625	1000	230	215	93	25	165	61	86	8.5	Electrolux Techninox Zanussi	003014 03708 003014

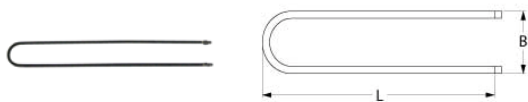


No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	L1 (mm)	B1 (mm)	B2 (mm)	HD (mm)	tube ø (mm)	suitable for	equiv. no.
1	415723	1900	230	305	260	25	90	30	60	6.3	CF	63.7.1022
2	415757	2400	230	425	260	25	90	30	60	6.3	CF	63.7.1021



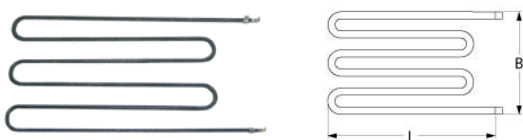
No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	L1 (mm)	B2 (mm)	HD (mm)	tube ø (mm)	suitable for	equiv. no.
1	418828	2000	230	225	230	25	60	39	6.5	Modular	66502700
2	416653	2000	230	225	283	15	63	96	8.5	Electrolux Krefft Palux Tecnoinox Zanussi	003016 75-3804 371718 03804 003016
3	416654	2000	230	230	230	22	63	96	8.5	Ambach Electrolux Palux Tecnoinox Zanussi	6205403706 003012 371726 03706 003012
4	415620	2000	230	232	280	22	62	96	8.5	Tecnoinox	3804

without screw connection



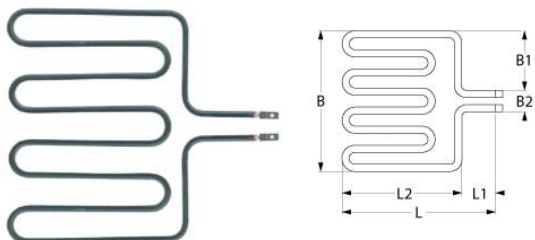
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No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	tube ø (mm)	suitable for	equiv. no.
1	415452	750	230	400	55	6.3	Wiesheu	35682

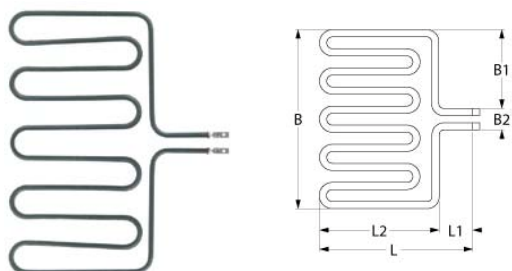


No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	tube ø (mm)	suitable for	equiv. no.
1	415539	2100	220	470	207	6.3	Eloma Palux	R0205 127132

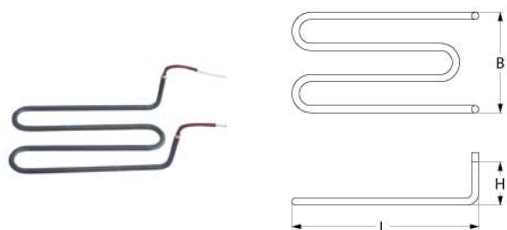
No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	tube ø (mm)	suitable for	equiv. no.
2	415538	2200	230	365	178	6.3	Eloma Palux	102644 102644



No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	L1 (mm)	B2 (mm)	tube ø (mm)	suitable for	equiv. no.
1	416579	1900	220	245	230	63	22	6.3	Electrolux Whirlpool Zanussi	056783 771985003375 056783

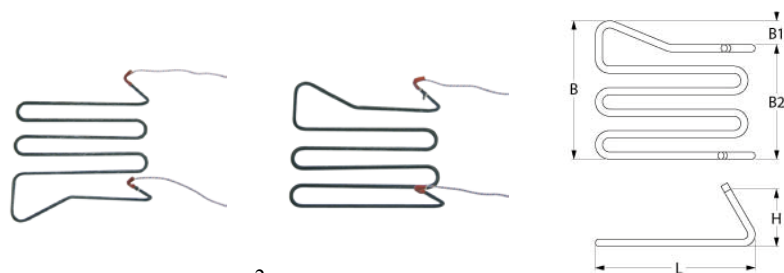


No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	L1 (mm)	B2 (mm)	tube ø (mm)	suitable for	equiv. no.
1	416580	2000	220	240	333	60	35	6.3	Electrolux Zanussi	056782 056782



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No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	H (mm)	connection distance (mm)	tube ø (mm)	cable length (mm)	suitable for	equiv. no.
1	415758	1300	230	238	132	72	124	8.5	900	Angelo-Po	32G1441



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No.	Part No.	power (W)	voltage (V)	MP	L (mm)	B (mm)	H (mm)	connection distance (mm)	tube ø (mm)	cable length (mm)	suitable for	equiv. no.
1	415541	2000	230	left	250	210	120	164	6.3	500	EGO Eloma Franke Palux	20.26365.000 318048 (T0119) 279801 720461
2	415540	2000	230	right	250	210	120	164	6.5	500	EGO Eloma Franke Palux	20.26364.000 318049 (T0120) 279802 720488



No.	Part No.	power (W)	voltage (V)	L (mm)	B (mm)	cable length (mm)	MP	application	suitable for	equiv. no.
1	418606	275	110	145	150	200	left	toaster	VEMA	XRTP2SX
2	418605	275	110	145	150	200	right	toaster	VEMA	XPTP2DX
3	416037	400	120	145	150	175	right/left	toaster	Aristarco	1104

accessories

power sockets



1

2

No.	Part No.	Description	suitable for	equiv. no.
1	550404	power socket 2-pole + earthing	EGO	27.24002.010
2	550405	power socket 2-pole + earthing flat plug 6.3mm	EGO Küppersbusch	27.24002.510 184583

terminals



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No.	Part No.	Description	suitable for	equiv. no.
1	550119	connecting clamp for E1 heating rods	EGO	37.05061.000
2	550120	connecting clamp for E2 heating rods	EGO	38.05021.000
3	550118	connecting clamp suitable for E1 heating rods	EGO	37.33501.000

hexagonal nuts



No.	Part No.	TS	Qty	A/F	H (mm)	material
1	560130	M3	20	5.5	2.4	SS
2	527169	M3	1	5.5	2.8	brass
3	521103	M4	1	7	3	brass
4	560131	M4	20	7	3.2	SS

No.	Part No.	TS	Qty	A/F	H (mm)	material
5	560132	M5	20	8	4	SS
6	520231	M10x1	1	14	6	steel zinc coated
7	521129	M10x1	1	17	6	SS
8	540436	M10	1	13	4	brass



No.	Part No.	TS	Qty	A/F	H (mm)	material
9	520229	M12x1	1	16	4	steel zinc coated
10	521131	M12x1	1	17	3.5	SS
11	550261	M14x1	1	19	4	SS
12	521133	M14x1	1	19	6	steel zinc coated
13	521101	M14x1.5	1	19	5	SS
14	520230	M14x1.5	1	19	5	steel zinc coated
15	521004	M36x1.5	1	46	14	brass
16	361182	1/4"	1	17	5	nickel-plated brass

No.	Part No.	TS	Qty	A/F	H (mm)	material
17	361183	3/8"	1	20	6	nickel-plated brass
18	361184	1/2"	1	24	6	nickel-plated brass
19	521102	1/2"	1	32	8	stainless steel
20	520234	3/4"	1	30	5	brass
21	520233	1"	1	47	6	brass
22	520232	1 1/4"	1	47	8	brass
23	514022	1 1/2"	1	59	12	stainless steel

washers



No.	Part No.	int. ø (mm)	ext. ø (mm)	material	Qty (pc)	for thread	t (mm)
1	560110	3.2	7	SS	20	M3	0.5
2	521104	4.3	8	brass	20	M4	0.5
3	560111	4.3	9	SS	20	M4	0.8

No.	Part No.	int. ø (mm)	ext. ø (mm)	material	Qty (pc)	for thread	t (mm)
4	560112	5.3	10	SS	20	M5	1
5	560113	6.4	12	SS	20	M6	1.6

tooth lock washers



No.	Part No.	int. ø (mm)	ext. ø (mm)	material	Qty (pcs)	for thread
1	560125	4.2	8	SS	20	M4
2	560192	10.4	18	SS	1	M10

No.	Part No.	int. ø (mm)	ext. ø (mm)	material	Qty (pcs)	for thread
3	520228	15.3	24	steel	1	M14

round nuts



No.	Part No.	TS	suitable for	equiv. no.
1	520212	1½"	Adler Electrolux Zanussi	10433 066079 066079
2	550662	M54x1.5	Emmepi Mareno MBM Italien Offcar Silko	808892 CM021600 RTBF800319 862047 0108054

No.	Part No.	TS	suitable for	equiv. no.
3	550497	M54x1.5	Emmepi Mareno MBM Italien Offcar Silko	- - - -

retaining rings

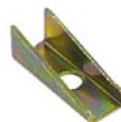


No.	Part No.	Description
1	691621	retaining ring shaft ø 40mm thickness 1.8mm
2	510244	retaining ring shaft ø 60mm thickness 2mm steel

various



No.	Part No.	Description
1	550329	screw connection M14x1.5 for pipe ø 8.5mm H 23mm
2	417323	dummy plug M10x1 A/F 10 H 12mm brass
3	520211	reducer internal thread 1½" external thread 2"
4	521004	hexagonal nut M36x1.5 A/F 46 H 14mm brass



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No.	Part No.	Description	suitable for	equiv. no.
1	550361	blank flange 1½"	EGO	615.103
2	550362	blank flange ø 64mm mounting ø 47.5mm	EGO	24.106.41
3	550003	tension strap L 26mm W 14mm H 20mm	EGO	27.24039.000
4	550002	tension strap L 21mm W 10mm H 10mm hole ø 6.5mm	Aristarco Ascobloc Dihl EGO Küppersbusch Meiko	1209 9294008 16045 27.24031.000 144280 0101183

flange gaskets



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No.	Part No.	L (mm)	B (mm)	hole ø (mm)	HD (mm)	material	t (mm)	suitable for	equiv. no.
1	510413	43	19	12	24	copper	2.3	-	-



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No.	Part No.	L (mm)	B (mm)	suitable for	equiv. no.
1	691014	105	55	Fagor	R145012

No.	Part No.	L (mm)	B (mm)	suitable for	equiv. no.
2	502004	235	92	Winterhalter	82000014



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No.	Part No.	L (mm)	B (mm)	t (mm)	suitable for	equiv. no.
1	550940	70	31	1.2	Smeg	784130392
2	550937	71	21	1	Smeg Tecnoeka	784130396 01960368000
3	550545	71	23.5	1.5	Electrolux Whirlpool Zanussi	057534 771985003459 057534

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No.	Part No.	L (mm)	B (mm)	t (mm)	suitable for	equiv. no.
4	528090	100	22	1	Tecnoeka	01980518000
5	550938	103	25	1	Smeg	784131065



No.	Part No.	L (mm)	B (mm)	t (mm)	suitable for	equiv. no.
6	550639	130	70	1.5	MKN	211083

No.	Part No.	L (mm)	B (mm)	t (mm)	suitable for	equiv. no.
7	550696	140	62	2	Rational	4000332



No.	Part No.	L (mm)	B (mm)	t (mm)	suitable for	equiv. no.
1	510368	56	23	2	Electrolux Juno Zanussi	- - -
2	550761	69	22	2	Fagor	R693017
3	510426	72	20	2	Electrolux Juno Zanussi	0H6829 0H6829 0H6829

No.	Part No.	L (mm)	B (mm)	t (mm)	suitable for	equiv. no.
4	550760	100	22	2	Fagor	R673063
5	550986	101	22	0.8	Unox	GN224



No.	Part No.	L (mm)	B (mm)	t (mm)	suitable for	equiv. no.
6	550548	144	25.5	2.2	Giorik	2005173
7	550684	150	30	2	Angelo-Po	37Q3220
8	510250	168	31	-	Wiesheu	36010

No.	Part No.	L (mm)	B (mm)	t (mm)	suitable for	equiv. no.
9	521127	210	24	2	Rational	51101009
10	550069	210	46	2	Fagor	T323021



No.	Part No.	L (mm)	B (mm)	t (mm)	suitable for	equiv. no.
1	550256	75	50	3	Electrolux Juno Zanussi	055327 055327 055327
2	550546	76	50	2	Electrolux Zanussi	053840 053840
3	550547	80	45	1.8	Electrolux Whirlpool Zanussi	003726 771985000380 003726

No.	Part No.	L (mm)	B (mm)	t (mm)	suitable for	equiv. no.
4	550893	81	81	4	Rational	4000280
5	510251	90	36	1.7	Wiesheu	36117



No.	Part No.	L (mm)	B (mm)	t (mm)	suitable for	equiv. no.
6	550894	122	101	4	Rational	4400279
7	550257	137	79	3.5	Electrolux Juno Whirlpool Zanussi	002689 002689 771985000169 002689

No.	Part No.	L (mm)	B (mm)	t (mm)	suitable for	equiv. no.
8	521126	146	82	4	Rational	51101200



No.	Part No.	int. ø (mm)	material	t (mm)	hole ø (mm)	HD (mm)	suitable for	equiv. no.
1	528008	30	fibre	3	9	44	Gaggia	-
2	507048	30	silicone	3	10	41	IME Omniwash	G42303S
3	528027	40	fibre	2	10	50	Marcfi-Ancas	-
4	528013	40	fibre	4	11	57	Brasilia Vibiemme	00819.0.00.02 GUARRESTR
5	528740	40	Teflon	3.5	9.5	58	Italcrem Visacrem	- -



No.	Part No.	int. ø (mm)	material	t (mm)	hole ø (mm)	HD (mm)	suitable for	equiv. no.
6	528340	40.5	fibre	3	10	49	Azkoyen	-
7	528023	41	fibre	2	10	51	Pavoni	361000
8	528015	55	fibre	2	8	62	La Spaziale	-

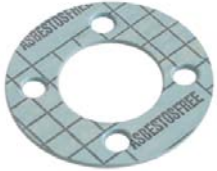


No.	Part No.	material	L (mm)	B (mm)	t (mm)	hole ø (mm)	HD (mm)	suitable for	equiv. no.
1	510565	rubber	82	82	4	9	64	Rational	31101003
2	510235	rubber	91	50	2	6	76/26	Comenda	200932
3	510745	silicone	73	62	3	4	62/55	Lohberger	F7107004



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No.	Part No.	material	L (mm)	B (mm)	t (mm)	hole ø (mm)	HD (mm)	suitable for	equiv. no.
1	510401	rubber	88	73	5	7	65	Elframo	00003430



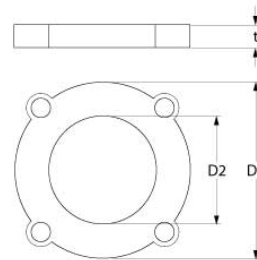
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No.	Part No.	material	D1 ø (mm)	D2 ø (mm)	t (mm)	hole ø (mm)	HD (mm)	suitable for	equiv. no.
1	528019	fibre	39	76	2	9	39	Bezzera	5492006
2	503105	fibre	54	96	3	7.4	55	Fabar	10160
3	528020	fibre	95	56	2	10	54	Aurora	-
4	529496	fibre	98	54	3	6.7	55	Cimbali	-



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No.	Part No.	material	D1 ø (mm)	D2 ø (mm)	t (mm)	hole ø (mm)	HD (mm)	suitable for	equiv. no.
1	528437	fibre	99	66	2	11	69/65	Conti	-
2	528438	teflon	99	68	2	12	68	Conti	-
3	512237	cork	114	91	2	-	113/80	Hoonved	31785



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No.	Part No.	L (mm)	B (mm)	suitable for	equiv. no.
1	521142	68	13	Electrolux Zanussi	0H6665 0H6665

No.	Part No.	L (mm)	B (mm)	suitable for	equiv. no.
2	520239	110	35	Electrolux Zanussi	0H6648 0H6648



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No.	Part No.	int. ø (mm)	ext. ø (mm)	HD (mm)	hole ø (mm)	suitable for	equiv. no.
1	520324	160	200	90/180	7	EGO Nayati Thielmann	604.053 PD404S 144343

No.	Part No.	int. ø (mm)	ext. ø (mm)	HD (mm)	hole ø (mm)	suitable for	equiv. no.
2	520323	160	200	90/180	7	EGO Nayati Scholl Thielmann	624.074 PD404F 71.01.73 144334



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No.	Part No.	L (mm)	B (mm)	ø (mm)	suitable for	equiv. no.
1	510387	46	22	-	Bonamat Electrolux Elettrobar Zanussi	6.011.031.000 048483 437086 048483
2	510388	-	-	-	Bonamat Electrolux Zanussi	6.006.015.001 048483 048483
3	510364	-	-	36	Meiko	0101175
4	510365	-	-	36	-	-
5	521128	66	21	-	Eurotec Giga	437048



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No.	Part No.	L (mm)	B (mm)	HD (mm)	number of holes (holes)	suitable for	equiv. no.
1	510415	75	23	50	4	-	-
2	508171	75	25	12	4	Aristarco	2750
3	510429	76	23	25	3	-	-
4	510412	77	24	50	5	-	-
5	520238	80	28	13	5	-	-



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No.	Part No.	L (mm)	B (mm)	suitable for	equiv. no.
1	691433	290	230	TurboChef	C0342

2

No.	Part No.	L (mm)	B (mm)	suitable for	equiv. no.
2	691396	320	145	TurboChef	NGC-1043



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No.	Part No.	L (mm)	B (mm)	HD (mm)	t (mm)	suitable for	equiv. no.
1	695245	43	48	38	9	Elframo	00202180

counterflanges



1 2 3 4 5

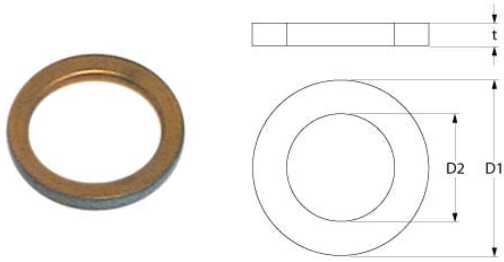
No.	Part No.	Description
1	510365	counterflange \varnothing 36mm
2	520237	flange \varnothing 63mm
3	520236	flange for heating element int. \varnothing 50mm ext. \varnothing 90mm
4	520324	counterflange int. \varnothing 160mm ext. \varnothing 200mm
5	520235	3 hole flange hole distance 70.5mm



6 7 8 9 10

No.	Part No.	Description
6	520238	flange L 80mm W 28mm hole distance 13mm 5 hole
7	520239	counterflange
8	510388	counterflange for heating element
9	550003	tension strap L 26mm W 14mm H 20mm
10	550002	tension strap L 21mm W 10mm H 10mm hole \varnothing 6.5mm

sealing rings
copper gaskets

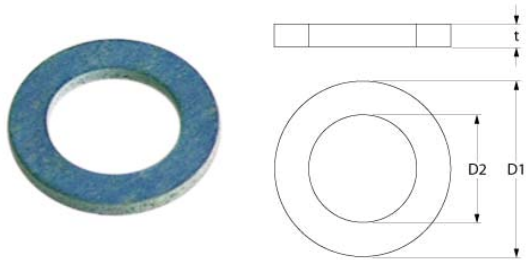


No.	Part No.	D1 ø (mm)	D2 ø (mm)	t (mm)
1	510414	18	14	1
2	550262	20	14	2

No.	Part No.	D1 ø (mm)	D2 ø (mm)	t (mm)
3	510421	31.8	26.4	2.2
4	510422	37.7	32.5	2.7

No.	Part No.	D1 ø (mm)	D2 ø (mm)	t (mm)
5	510424	55	48	2.2

fibre gaskets

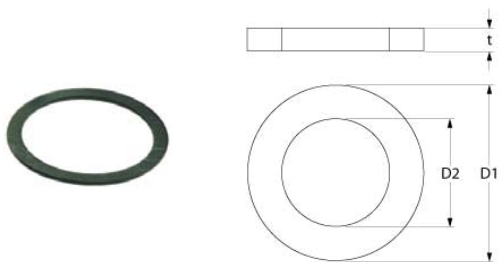


No.	Part No.	D1 ø (mm)	D2 ø (mm)	t (mm)
1	507332	18	12	2
2	510416	19	10.5	1.5
3	521110	20	13	2
4	510417	20	14	2
5	521137	20	18	1.5
6	528401	22	16	2
7	521122	31	21.5	2
8	503106	32	26	3

No.	Part No.	D1 ø (mm)	D2 ø (mm)	t (mm)
9	510403	36.5	27	2
10	528488	42	57	3
11	510404	44	34	2
12	510459	50	40	3
13	528017	53	42	2
14	528171	55	42	2
15	510405	56	42	2
16	528001	56.5	41.8	3.2

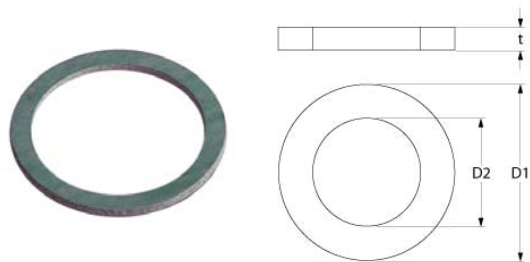
No.	Part No.	D1 ø (mm)	D2 ø (mm)	t (mm)
17	528880	57	40	3
18	528304	58	46	2
19	529484	58	50	2
20	510406	60	48	3
21	528879	63	48	3
22	528804	65	56	2
23	510407	78	60	2

graphite gaskets



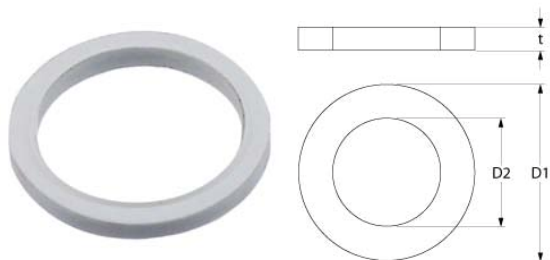
No.	Part No.	D1 ø (mm)	D2 ø (mm)	t (mm)
1	528016	62	50	2

rubber gaskets



No.	Part No.	D1 ø (mm)	D2 ø (mm)	t (mm)
1	521124	52	42.5	4

teflon gaskets



No.	Part No.	D1 ø (mm)	D2 ø (mm)	t (mm)
1	528011	14.5	10	2
2	528885	26	17	2
3	528018	41	33	3
4	514016	45	40	4
5	550674	46	36	4
6	550673	46	36	5

No.	Part No.	D1 ø (mm)	D2 ø (mm)	t (mm)
7	528007	50	40	2.5
8	528857	50	40	3.2
9	528022	52	41	2
10	528010	56	47	3
11	528002	57	42.2	3.3
12	528021	57.5	42.5	3

No.	Part No.	D1 ø (mm)	D2 ø (mm)	t (mm)
13	527156	57.8	43.3	2.1
14	528004	58	50	2
15	528003	59	45	2
16	528925	59.5	42	3
17	528805	68	55	2.4

o-rings



No.	Part No.	material	t (mm)	int. ø (mm)	Qty (pc)
1	510901	EPDM	2	13	1
2	510418	EPDM	2.62	9.92	1
3	532049	EPDM	2.62	9.92	10
4	511508	EPDM	2.62	12.37	10
5	511509	EPDM	2.62	13.95	10
6	510563	EPDM	3	28	1
7	510072	EPDM	3.53	32.93	1
8	510899	EPDM	3.53	37.69	1
9	510898	EPDM	3.53	39.69	1
10	532113	EPDM	3.53	49.21	10
11	528902	EPDM	3.53	66.27	1
12	521120	EPDM	5.34	37.47	1
13	532155	EPDM	5.34	37.47	10
14	505092	EPDM	5.34	43.82	1
15	510408	EPDM	5.34	47	1
16	532158	EPDM	5.34	47	10

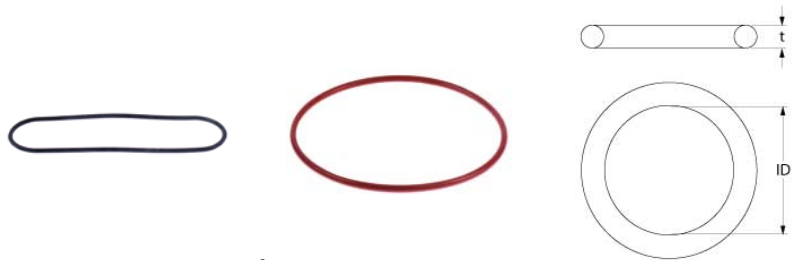
No.	Part No.	material	t (mm)	int. ø (mm)	Qty (pc)
17	510409	EPDM	5.34	56.52	1
18	532161	EPDM	5.34	56.52	10
19	532162	EPDM	5.34	59.69	10
20	510410	EPDM	5.34	75.57	1
21	532168	EPDM	5.34	75.57	10
22	521121	EPDM	8	62	1
23	532484	silicone	2.62	37.77	1
24	510564	silicone	3	27.5	1
25	510561	silicone	3	55	1
26	417205	silicone	3	74	1
27	514017	silicone	3.53	32.93	1
28	532319	silicone	3.53	37.69	10
29	514021	silicone	3.53	49.21	1
30	510562	silicone	5.34	47	1
31	532375	silicone	5.34	47	10
32	532416	Viton	1.78	12.42	10



No.	Part No.	material	t (mm)	int. ø (mm)	Qty (pc)
33	528231	Viton	2.62	12.37	1
34	532544	Viton	3.53	37.69	1
35	550494	Viton	3.53	47.22	1
36	532545	Viton	3.53	49.21	1
37	550496	Viton	3.53	50.39	1

No.	Part No.	material	t (mm)	int. ø (mm)	Qty (pc)
38	510245	Viton	3.53	50.8	1
39	510243	Viton	3.53	55.56	1
40	521116	Viton	3.53	78.97	1
41	550675	Viton	6	47	1

other



No.	Part No.	material	t (mm)	int. ø (mm)	Qty (pc)	suitable for	equiv. no.
1	510560	EPDM	6	200	1	Electrolux Juno Zanussi	0K5577 285128 0K5577

No.	Part No.	material	t (mm)	int. ø (mm)	Qty (pc)	suitable for	equiv. no.
2	550692	silicone	7	193.7	1	Baron Olis	0A037485 6A037485

protective caps



No.	Part No.	Description	suitable for	equiv. no.
1	510490	protection cap	Comenda Mareno	161102 161102
2	520357	protection cap	Angelo-Po Comenda Fagor Lamber	3150321 161123 Z101723 0301112
3	550444	protection cap	Adler	10417
4	520240	protection cap aluminium	-	-
5	550304	cable terminal MVS11,PG11	-	-



No.	Part No.	Description	suitable for	equiv. no.
6	550322	nut PG11 brass MGM11	-	-
7	520328	protective cap for heating element	Meiko	9532401
8	501120	protective cap	Meiko	8400056
9	511923	protective cap for heating element M12	IME Omniwash	CEPRV
10	520332	protective cap for heating element	IME Omniwash	GB083F



No.	Part No.	Description	suitable for	equiv. no.
11	501084	protective cap ø 66.5mm mounting distance 93mm	Meiko	0620312
12	510093	protective cap	Elettrobar Eurotec Giga	467002 467002
13	520226	protective cap suitable for heating element	ATA	13620
14	511486	cap L 98mm H 47mm W 80mm	Elframo	00003420
15	510084	protective cap	Elettrobar Eurotec	467001 467001

capillary pipe clamps



No.	Part No.	for ø (mm)	No.	Part No.	for ø (mm)	No.	Part No.	for ø (mm)	No.	Part No.	for ø (mm)	No.	Part No.	for ø (mm)
1	550004	17x6	2	550970	8.5	3	550980	8.5	4	550138	8.5	5	550491	8.5

clamp springs



No.	Part No.	for bulb ø (mm)	for tube ø (mm)
1	550390	4	8
2	550498	4	8.5
3	550041	6	7

No.	Part No.	for bulb ø (mm)	for tube ø (mm)
4	550258	6	8
5	550419	6	8.5



1 2 3

No.	Part No.	for bulb ø (mm)	for tube ø (mm)
1	550039	3.1	8.5
2	550795	3.5	6
3	550006	4	8.5

4 5

No.	Part No.	for bulb ø (mm)	for tube ø (mm)
4	550005	6	17x6
5	550417	6	8.5



6

No.	Part No.	for bulb ø (mm)	for tube ø (mm)
6	550539	6	8.5



1

No.	Part No.	for bulb ø (mm)	for tube ø (mm)	L (mm)	B (mm)
1	550398	4	9	42	11

clamps



No.	Part No.	for bulb ø (mm)	Qty (pc)
1	550878	6	1
2	550136	6	10

No.	Part No.	for bulb ø (mm)	Qty (pc)
3	550877	8	1

No.	Part No.	for bulb ø (mm)	Qty (pc)
4	550137	8	10



No.	Part No.	for bulb ø (mm)	Qty (pc)	L (mm)	B (mm)
1	550556	8.5	1	37	10
2	691171	9	1	30	20

No.	Part No.	for bulb ø (mm)	Qty (pc)	L (mm)	B (mm)
3	691170	9	1	38	20



No.	Part No.	for bulb ø (mm)	for tube ø (mm)	Qty (pc)
1	550403	6	8.5	1



No.	Part No.	for bulb ø (mm)	for tube ø (mm)	L (mm)	Qty (pc)
1	550930	6	8	25	1

No.	Part No.	for sensor ø (mm)	for tube ø (mm)	L (mm)	Qty (pc)
2	550135	6	8	25	10



No.	Part No.	for bulb ø (mm)	for tube ø (mm)	Qty (pc)
1	550117	6	8	1



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2

No.	Part No.	for bulb ø (mm)	for tube ø (mm)	L (mm)	B (mm)
1	550061	1x ø3.1mm + 1x 5.0	8.5		-

No.	Part No.	for bulb ø (mm)	for tube ø (mm)	L (mm)	B (mm)
2	550062	2x ø3.1	8.5		28



1

2

3

4

5

No.	Part No.	for bulb ø (mm)	for tube ø (mm)
1	550357	3.1	-
2	691175	4	9
3	550939	6	-

No.	Part No.	for bulb ø (mm)	for tube ø (mm)
4	550043	6	17x6
5	550401	6	9

