



**RESISTENCIAS
ELÉCTRICAS Y
COMPONENTES DE
CAUCHO**

Calentamos el Mundo



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RESISTENCIAS INMERSIÓN CON TAPÓN, FORMA "3U"

REF	L en mm	Wattios	Rosca pulgadas GAS	Material
EL-11300	190	1.500	1 ¼" ó 1 ½"	INCOLOY
EL-11301	270	2.250	1 ¼" ó 1 ½"	INCOLOY
EL-11302	360	3.000	1 ¼" ó 1 ½"	INCOLOY
EL-11303	440	3.750	1 ¼" ó 1 ½"	INCOLOY
EL-11304	520	4.500	1 ¼" ó 1 ½"	INCOLOY
EL-11305	600	5.250	1 ¼" ó 1 ½"	INCOLOY
EL-11306	690	6.000	1 ¼" ó 1 ½"	INCOLOY
EL-11307	850	7.500	1 ¼" ó 1 ½"	INCOLOY
EL-11308	1.020	9.000	1 ¼" ó 1 ½"	INCOLOY
EL-11309	360	1.500	1 ¼" ó 1 ½"	INCOLOY
EL-11311	690	3.000	1 ¼" ó 1 ½"	INCOLOY
EL-11313	1.020	4.500	1 ¼" ó 1 ½"	INCOLOY
EL-11315	1.350	6.000	1 ¼" ó 1 ½"	INCOLOY
EL-11316	290	3.000	1 1/2"	INCOLOY
EL-11317	315	6.000	1 1/2"	INCOLOY
EL-11318	540	9.000	1 1/2"	INCOLOY


RESISTENCIAS INMERSIÓN CON TAPÓN, FORMA "3U" CON DOBLE VUELTA

REF	L en mm	Wattios	Rosca pulgadas GAS	Material
EL-11602	200	3.000	2"	INCOLOY
EL-11618	235	3.600	2"	INCOLOY
EL-11604	280	4.500	2"	INCOLOY
EL-11616	345	5.400	2"	INCOLOY
EL-11606	360	6.000	2"	INCOLOY
EL-11607	450	7.500	2"	INCOLOY
EL-11608	530	9.000	2"	INCOLOY
EL-11617	680	12.000	2"	INCOLOY
EL-11611	360	3.000	2"	INCOLOY
EL-11613	530	4.500	2"	INCOLOY
EL-11615	700	6.000	2"	INCOLOY
EL-11619	848	15.000	2"	INCOLOY
EL-11620	990	18.000	2"	INCOLOY


RESISTENCIAS INMERSIÓN CON TAPÓN, FORMA "3U"

REF	L en mm	Wattios	Rosca pulgadas GAS	Material
EL-350/53	210	4.500	2 ½"	COBRE
EL-350/55	250	6.000	2 ½"	COBRE
EL-350/57	330	9.000	2 ½"	COBRE
EL-350/59	410	12.000	2 ½"	COBRE
EL-350/61	570	15.000	2 ½"	COBRE
EL-350/63	680	18.000	2 ½"	COBRE


CALENTADORES MONOBLOC CON VAINA PARA TERMOSTATO Y RACORD 1 1/4" GAS

REF	Longitud Cota-L	Wattios	Material
TEIC-119	300	1.200	COBRE
TEIC-125	300	1.500	COBRE
TEIC-124	300	2.000	COBRE
TEIC-139	300	1.500	COBRE
TEIC-140	300	2.000	COBRE
TEIC-141	300	3.000	COBRE



RESISTENCIAS PARA ESTERILIZADOR DE CUCHILLOS

REF	Wattios	Voltios	Longitud	Racord
LV-500	500	230	190	1 ¼"
LV-1000	1.000	230	190	1 ¼"



RESISTENCIAS CON ALETAS

MODELO	REF	LONGITUD COTA-A	WATIOS
Aletas alu-zinc de 50 x 25, tubo de A. Inox, racores M12, paso entre aletas 4,5 mm.	EL-11820	200	200
	EL-11821	260	500
	EL-11822	370	750
	EL-11823	500	1.000
	EL-11824	620	1.250
	EL-11825	740	1.500
	EL-11826	970	2.000
	EL-11827	270	750
	EL-11828	370	1.000
	EL-11829	500	1.500
EL-11830	640	2.000	



		CONVECCIÓN FORZADA		
MODELO	REF	LONGITUD COTA-A	WATIOS	
Aletas alu-zinc de 50 x 25, racores M12, paso entre aletas 7 mm.	EL-11800	230	500	
	EL-11801	330	750	
	EL-11802	430	1.000	
	EL-11803	530	1.250	
	EL-11804	630	1.500	
	EL-11805	830	2.000	
	EL-11806	1.030	2.500	
	EL-11807	1.230	3.000	
	CONVECCIÓN NATURAL			
	REF	LONGITUD COTA-A	WATIOS	
EL-11808	360	500		
EL-11809	510	750		
EL-11810	660	1.000		
EL-11811	810	1.250		
EL-11812	960	1.500		
EL-11813	1.260	2.000		

RESISTENCIAS ALETAS 50x25 INOXIDABLES

Modelo	REF	Longitud	Wattios
Aletas inoxidable de 50 x 25, tubo A. Inox, racores M12, paso entre aletas 7 mm	EL-11821 I	260	500
	EL-11822 I	370	750
	EL-11823 I	500	1.000
	EL-11824 I	620	1.250
	EL-11825 I	740	1.500



RESISTENCIAS ALETAS 40x80

Modelo	REF	Longitud	Wattios
ALETAS ALU-ZINC DE 40x80 TUBO DE A. INOX D10mm RACORES M14	EL-11831	325	1.000
	EL-11832	470	1.500
	EL-11833	620	2.000
	EL-11834	760	2.500
	EL-11835	910	3.000
ALETA ALU-ZINC DE 40x80 TUBO INOX D16mm RACORES M22x150	EL-11836	325	1.000
	EL-11837	475	1.500
	EL-11838	625	2.000



RESISTENCIAS ALETAS REDONDAS D32mm

Modelo	REF	Longitud	Wattios
ALETA INOX EN	EL-11839	325	1.000
ESPIRAL D32mm	EL-11840	470	1.500
TUBO INOX D12mm	EL-11841	620	2.000
RACORES M18	EL-11842	760	2.500
40mm ENTRE CENTROS	EL-11843	920	3.000

RESISTENCIAS ALETAS REDONDAS D24mm

Modelo	REF	Longitud	Wattios
ALETA INOX ESPIRAL	EL-11844	185	500
TUBO INOX D8mm	EL-11845	310	1.000
RACORES M 12	EL-11846	585	2.000
ENTRE CENTROS 55mm	EL-11847	885	3.000

**RESISTENCIAS INMERSIÓN, FORMA "U"**

Referencia	Long. Cota A	Wattios	Voltios	Material
AH-100	155	500	220	INCOLOY
AH-101	260	1.000	220	INCOLOY
AH-102	310	1.200	220	INCOLOY
AH-106	350	1.400	220	INCOLOY
AH-103	470	1.800	220	INCOLOY
AH-104	640	2.400	220	INCOLOY
AH-105	780	3.000	220	INCOLOY
AH-110	245	750	220	INCOLOY

**RESISTENCIAS INMERSIÓN. FORMA "U" CON SALIDA 90°**

Referencia	Long. Cota A	Wattios	Voltios	Material
AH-150	170	500	220	INCOLOY
AH-109	369	1.200	220	INCOLOY
AH-107	504	1.800	220	INCOLOY
AH-108	704	2.400	220	INCOLOY

**RESISTENCIAS INMERSIÓN PARA ACOPLAR PLETINAS**

Referencia	Long. Cota A	Wattios	Voltios	Material
TN-412	255	4.000	220	COBRE
TN-413	190	2.000	220	COBRE
TN-414	255	3.500	220	COBRE

**RESISTENCIAS MONOBLOC CON VAINA PARA TERMOSTATO Y RACORD 1 1/4" GAS**

Referencia	Long. Cota L	Wattios	Material
EL-13160	190	500	A.INOX
EL-13161	190	750	A.INOX
EL-13162	200	1.000	A.INOX
EL-13163	250	1.500	A.INOX
EL-13164	300	2.000	A.INOX
EL-13165	325	2.500	A.INOX
EL-13166	360	3.000	A.INOX



RESISTENCIAS CON CAJA ESTANCA CON RACORD 1 1/2" INOX

Referencia	Wattios	Longitud	Material
JKZ-1003	6.000	330	INCOLOY
JKZ-1004	3.000	250	INCOLOY
JKZ-1005	6.000	760	INCOLOY



POSIBILIDAD DE FABRICACIÓN CON RACORD 2" Y 2 1/2" CON TERMOSTATO LÍMITE 90°C. REARME MANUAL Y DIFERENTES POTENCIAS.

RESISTENCIA PARA HORNO Y ESTUFA



Referencia	WATIOS	VOLTIOS	LONGITUD	Referencia	WATIOS	VOLTIOS	LONGITUD	ANCHO
EL-14310	500	220	365	EL-14323	1.000	220	360	90
EL-14311	750	220	530	EL-14322	1.500	220	360	150
EL-14312	1.000	220	695	EL-14320	2.000	220	360	210
EL-14313	1.500	220	1.030	EL-14321	3.000	220	360	330
EL-14314	2.000	220	1.355					

RESISTENCIAS MOLDEABLES



TUBO INOX DTRO. 8mm. - RECOCIDO

Referencia	WATIOS	LONG. TOTAL TUBO	LONG. ACTIVA	CARGA ESPECIFICA
EL-12040	500	1.100	1.000	2W
EL-12041	750	1.600	1.500	2W
EL-12042	1.000	2.100	2.000	2W
EL-12043	500	600	500	4W
EL-12044	750	850	750	4W
EL-12045	1.000	1.100	1.000	4W
EL-12046	1.500	1.600	1.500	4W
EL-12047	2.000	2.100	2.000	4W
EL-12048	2.500	2.600	2.500	4W
Referencia	WATIOS	LONG. TOTAL TUBO	LONG. ACTIVA	CARGA ESPECIFICA
EL-12049	500	430	330	6W
EL-12050	750	600	500	6W
EL-12051	1.000	760	660	6W
EL-12052	1.500	1.100	1.000	6W
EL-12053	2.000	1.430	1.330	6W
EL-12054	2.500	1.760	1.660	6W
EL-12055	3.000	2.100	2.000	6W
EL-12056	500	350	250	8W
EL-12057	750	475	375	8W
EL-12058	1.000	600	500	8W
EL-12059	1.500	850	750	8W
EL-12060	2.000	1.100	1.000	8W
EL-12061	2.500	1.350	1.250	8W
EL-12062	3.000	1.600	1.500	8W

RESISTENCIAS CUARZO PARA BAÑOS

REF	MODELO	W	Cota R	Cota L
EL-F02215	INB	800	150	360
EL-F02315	INB	1.000	300	500
EL-F02515	INB	1.500	350	600
EL-F02715	INB	2.000	400	800
EL-F02915	INB	3.000	450	950



SUMERGIDOR DE CUBOS

CODIGO	LONGITUD en m/m	LONGITUD C en m/m	WATIOS
CP-1000	400	100	1.000
CP-1500	400	100	1.500

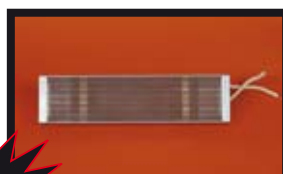
*Con toma de tierra



ELEMENTOS INFRARROJO EIN

ELEMENTOS INFRARROJO

REFERENCIA	WATIOS
EL-302004	250
EL-302005	300
EL-302007	400
EL-302008	500
EL-302009	650
EL-302010	800
EL-302011	1.000



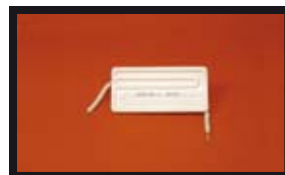
247 x 62

REFERENCIA	WATIOS
EL-302025	125
EL-302026	150
EL-302027	200
EL-302028	250
EL-302030	325
EL-302032	400
EL-302031	500



245 x 62

REFERENCIA	WATIOS
EL-302014	150
EL-302015	250
EL-302016	400
EL-302017	500
EL-302018	650
EL-302019	750
EL-3020120	1000



122 x 62

CALENTADORES BIDONES CON MANGO Y CABLE

REFERENCIA	WATIOS	VOLTIOS	PASA POR RACORD
EL-14751	500	220	3/4"
EL-14752	1.000	220	3/4"
EL-14753	1.000	220	1 1/4"
EL-14754	1.500	220	1 1/4"
EL-14755	1.000	220	Ø56.5
EL-14756	1.500	220	Ø56.5



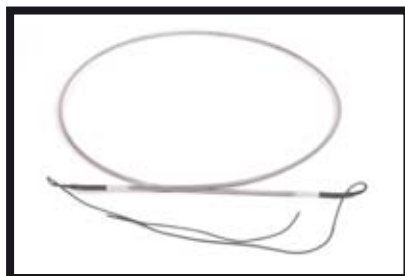
CALEFACTORES SUMERGIDORES CON MANGO

REFERENCIA	C	A	L	W
EL-14757	320	70	450	1.500
EL-14758	320	160	450	3.000
EL-14759	320	250	450	4.500
EL-14760	270	70	850	2.000
EL-14761	270	160	850	4.000
EL-14762	270	250	850	6.000



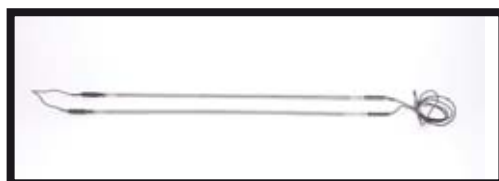
RESISTENCIAS BLINDADAS MALEABLES

Código	Longitud cota A (mm)	Potencia (W)
Frio 1000	1000	350
Frio 1250	1250	450
Frio 1500	1500	550
Frio 1750	1750	600
Frio 2000	2000	700
Frio 2250	2250	800
Frio 2500	2500	900
Frio 2750	2750	1000
Frio 3000	3000	1100
Frio 3250	3250	1200
Frio 3500	3500	1300
Frio 4000	4000	1500
Frio 4500	4500	1700
Frio 5000	5000	1900
Frio 5500	5500	2100
Frio 6000	6000	2200
Frio 6500	6500	2400

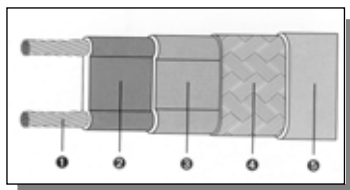


RESISTENCIAS BLINDADAS MALEABLES DOBLES

REF	LONGITUD (mm)	POTENCIA (W)
FRIOD 750	750	200+200
FRIOD 1000	1.000	300+300
FRIOD 1250	1.250	450+450
FRIOD 1500	1.500	525+525
FRIOD 1750	1.750	600+600
FRIOD 2000	2.000	700+700
FRIOD 2500	2.500	875+875



CABLE CALEFACTOR AUTOREGULANTE



Tensión 230 V.
Dimensiones:
ESR-B 4,9x13mm
ESR-BO 5,3x15,6mm
Longitud máxima por
circuito.
ESR-B 155 M
ESR-BO 120 M

Tipo de cable	C	Potencia aproximada W/metro							MODELO
		-20	-10	0	+10	+20	+40	+50	
ESR-B	W	33	28	24	20	16	9,1	3	EL35512-B20
ESR-BO	W	46	42	36	30,7	25,3	15,7	7,8	EL42514-B030

RESISTENCIAS FLEXIBLES DE SILICONA



REFERENCIA	LONGITUD en m/m	WATIOS	POTENCIA
CRS-0100	1.000	30	230
CRS-0200	2.000	60	230
CRS-0300	3.000	90	230
CRS-0400	4.000	120	230
CRS-0500	5.000	150	230
CRS-0600	6.000	180	230
CRS-0700	7.000	210	230
CRS-0800	8.000	240	230
CRS-0900	9.000	270	230
CRS-1000	10.000	300	230
CRS-1200	12.000	360	230
CRS-1500	15.000	450	230
CRS-2000	20.000	600	230

RESISTENCIAS SILICONA EN ROLLOS

Se sirve en carretes de 250 metros.
Diferentes valores ohmicos y recubrimiento silicona más fibra de vidrio

Diámetro para todas longitudes 4,2 mm. Sobre demanda se puede fabricar a 24 V.

RESISTENCIAS SILICONA BIPOLARES

REFERENCIA	DESCRIPCION	L.ACTIVA	W
CSBP 1	Resistencia Bipolar	1000mm.	15
CSBP 2	Resistencia Bipolar	2000mm.	30
CSBP 3	Resistencia Bipolar	3000mm.	45
CSBP 4	Resistencia Bipolar	4000mm.	60
CSBP 4,5	Resistencia Bipolar	4500mm.	67,5
CSBP 5	Resistencia Bipolar	5000mm.	75
CSBP 5,5	Resistencia Bipolar	5500mm.	82,5
CSBP 6	Resistencia Bipolar	6000mm.	90
CSBP 7	Resistencia Bipolar	7000mm.	105
CSBP 8	Resistencia Bipolar	8000mm.	120
CSBP 9	Resistencia Bipolar	9000mm.	135
CSBP 10	Resistencia Bipolar	10000mm.	150
CSBP 12	Resistencia Bipolar	12000mm.	180
CSBP 15	Resistencia Bipolar	15000mm.	225
CSBP 20	Resistencia Bipolar	20000mm.	300

El largo de la resistencia, corresponde a la zona de calor, por lo cual las resistencias vienen incrementadas en 500 mm.

CABLE CONDUCTOR DE COBRE CON RECUBRIMIENTO DE SILICONA



CSC 1	SILICONA COBRE SECCION	1 mm.
CSC 1,5	SILICONA COBRE SECCION	1,5 mm.
CSC 2,5	SILICONA COBRE SECCION	2,5 mm.
CSC 4	SILICONA COBRE SECCION	4 mm.
CSC 6	SILICONA COBRE SECCION	6 mm.

CABLE CONDUCTOR DE COBRE CON RECUBRIMIENTO DE SILICONA Y FIBRA DE VIDRIO



CSF 1,5	FRIBRA SILICONA COBRE	1,5 mm.
CSF 2,5	FRIBRA SILICONA COBRE	2,5 mm.
CSF 4	FRIBRA SILICONA COBRE	4 mm.
CSF 6	FRIBRA SILICONA COBRE	6 mm.

CABLE CONDUCTOR NIQUEL CON RECUBRIMIENTO FIBRA DE VIDRIO

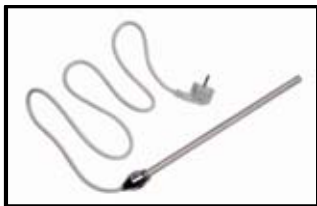
CFN 1	NIQUEL FIBRA DE VIDRIO seccion	0,5 mm	CFN 5	NIQUEL FIBRA DE VIDRIO seccion	2,5 mm
CFN 2	NIQUEL FIBRA DE VIDRIO seccion	0,75 mm	CFN 6	NIQUEL FIBRA DE VIDRIO seccion	4 mm
CFN 3	NIQUEL FIBRA DE VIDRIO seccion	1 mm	CFN 7	NIQUEL FIBRA DE VIDRIO seccion	6 mm
CFN 4	NIQUEL FIBRA DE VIDRIO seccion	1,5 mm			

FUNDA AISLANTE FIBRA DE VIDRIO Y SILICONA

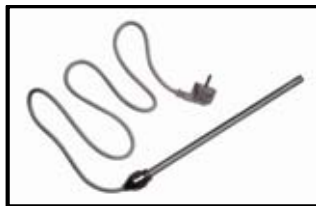
Código	Color	ø Interior	Código	Color	ø Interior
1437042	Rojo Teja	1	1437022	Rojo Teja	7
1437043	Rojo Teja	1,5	1437023	Rojo Teja	8
1437044	Rojo Teja	2	1437024	Rojo Teja	10
1437045	Rojo Teja	2,5	1437025	Rojo Teja	12
1437040	Rojo Teja	3	1437046	Rojo Teja	14
1437019	Rojo Teja	4	1437047	Rojo Teja	16
1437020	Rojo Teja	5	1437048	Rojo Teja	18
1437021	Rojo Teja	6	1437049	Rojo Teja	20



RESISTENCIA CLASE I PARA SECATOALLAS



TIPO 1: CAPUCHON Y CABLE BLANCO



TIPO 2: CAPUCHON CROMADO Y CABLE GRIS

TIPO 1	TIPO2	L(mm)	W	V
LT90100	LT95450	300	100	230
LT90150	LT95451	300	150	230
LT90200	LT95452	350	200	230
LT90300	LT95453	350	300	230
LT90400	LT95454	415	400	230
LT90501	LT95455	450	500	230
LT90600	LT95456	550	600	230
LT90701	LT95457	550	700	230
LT90801	LT95458	710	800	230
LT90900	LT95459	710	900	230
LT91000	LT95460	710	1000	230
LT91200	LT95461	920	1200	230
LT91500	LT95462	1100	1500	230

RESISTENCIA CLASE I PARA SECATOALLAS CON INTERRUPTOR ON/OFF



TIPO 1: INTERRUPTOR CABLE Y ENCHUFE BLANCO



TIPO 2: INTERRUPTOR CABLE Y ENCHUFE GRIS

CODICI TIPO 1 PART NOS. TYPE 1	CODICI TIPO 2 PART NOS. TYPE 2	L(mm)	W	V
LT95357	LT95410	300	100	230
LT95369	LT95422	300	150	230
LT95358	LT95411	350	200	230
LT95359	LT95412	350	300	230
LT95360	LT95413	415	400	230
LT95361	LT95414	450	500	230
LT95362	LT95415	550	600	230
LT95363	LT95416	550	700	230
LT95364	LT95417	710	800	230
LT95365	LT95418	710	900	230
LT95366	LT95419	710	1000	230
LT95367	LT95420	920	1200	230
LT95368	LT95421	1100	1500	230

CONTROLES ELECTRONICOS ANALOGICO DIGITAL



TERMOSTATO PARA MONOBLOC Y TERMOS

Referencia	ESCALA	LONGITUD mm	TIPO CONEXIÓN
EL-7700	0° - 80°	L.-270	FASTON
EL-7701	0° - 80°	L.-190	FASTON
EL-7702	60° - 120°	L.-190 MARRÓN	FASTON
EL-7703	60° - 150°	L.-270 AZUL	FASTON
EL-7704	0° - 80°	L.-270 SEGURIDAD	FASTON
EL-7705	0° - 80°	L.-400	FASTON



TERMOSTATO PARA TERMOS

Referencia	ESCALA	LONGITUD mm	TIPO CONEXIÓN
EL-6819	0° - 80°	L-270	FASTON
EL-6823	0° - 80°	L-400	FASTON
EL-7706	0° - 80°	270 PALOMITA	FASTON
EL-7707	0° - 80°	450 PALOMITA	FASTON



**Código
Artículo**

TR2: TERMOSTATO REGULABLE

EL-0010	Temperatura regulable 0/90°C – Capilar 1000 mm Bulbo 6,5 x 95 mm – 3 fastons
EL-0020	Temperatura regulable 50/300°C – Capilar 1000 mm Bulbo 3,5 x 195 mm – 3 fastons
EL-0030	Temperatura regulable 0/40°C – Capilar 1000 mm Bulbo 6,5 x 95 mm – 3 fastons
EL-0160	Temperatura regulable 0/120°C – Capilar 1000 mm Bulbo 6,5 x 95 mm – 3 fastons
EL-0960	Temperatura regulable 40/210°C – Capilar 1000 mm Bulbo 5 x 125 mm – Niquelado 3 fastons
EL-1821	Temperatura regulable 238°C – Capilar 1000 mm Bulbo 5 x 98 mm – INOX



**Código
artículo**

TERMOSTATOS EGO

EL-7708	55.13042.310	50/205° FREIDORA
EL-7709	55.13069.500	50/320° HORNO
EL-7710	55.17012.101	30/85° TERMOS
EL-7711	55.34032.010	50/200° TRIF. FREIDORA
EL-7712	55.34052.010	50/320° TRIF. HORNO
EL-7713	55.31542.140	TRIF. SEGURIDAD FREIDORA
EL-7714	55.13042.290	60/215° FREIDORA FAGOR
EL-7715	55.13032.020	60/200° JEMY FREIDORA
EL-7716	55.11549.130	SEGUR. FREID. MOVILFRIT
EL-7717	55.13542.270	SEGUR. FREID. JEMY
EL-7718	55.13219.320	32/90° LAVAVAJ. FAGOR
EL-7719	55.13219.350	30/93° LAVAVAJ. JEMY





CARTUCHOS ALTA CARGA

L/W	100	125	160	180	200	250	300	320	350	400
40	HT95251	HT95252	HT95662	HT95663	HT95254					
50	HT95255	HT95664	HT95256		HT95257	HT95258				
60		HT95259	HT95260	HT95665	HT95261	HT95262		HT95666		
80		HT95263	HT95667	HT95264	HT95265	HT95266		HT95267		
100		HT95268	HT95668		HT95269	HT95270		HT95669	HT95271	
130						HT95272	HT95671		HT95672	HT95273
160							HT95274		HT95275	HT95276

L/W	100	125	150	160	200	250	280	320	400	420	450
40	HT95001		HT95673	HT95002	HT95003	HT95004					
50		HT95005		HT95674	HT95006	HT95007		HT95008			
60		HT95009		HT95675	HT95010	HT95011	HT95676	HT95012	HT95677		
80				HT95678	HT95014	HT95015	HT95679	HT95680	HT95017		
100				HT95681	HT95018	HT95019	HT95682	HT95020	HT95021		
130					HT95683	HT95022		HT95023	HT95684		
160						HT95685		HT95686		HT95025	

L/W	100	125	160	200	250	300	320	350	400	500	650	800	1000
40	HT95026	HT95027	HT95687	HT95028	HT95029		HT95030						
50	HT95031		HT95032	HT95033	HT95034		HT95688		HT95035				
60		HT95689	HT95036	HT95690	HT95038		HT95039		HT95040	HT95041			
80			HT95042	HT95691	HT95043		HT95044		HT95045	HT95046	HT95047		
100				HT95048	HT95049			HT95051	HT95052	HT95053	HT95054	HT95692	
130							HT95055		HT95056	HT95057	HT95058	HT95059	
160									HT95060	HT95693	HT95061	HT95694	
200									HT95062	HT95695	HT95063	HT95696	
250										HT95697	HT95698	HT95699	HT95700

L/W	160	200	250	320	400	500	650	800	1000	1300	1500	1600
40	HT95702	HT95703	HT95064	HT95704	HT95066							
50	HT95067	HT95068	HT95705	HT95706	HT95071	HT95707						
60	HT95708	HT95072	HT95073	HT95709	HT95076	HT95077						
80	HT95710	HT95711	HT95078	HT95712	HT95081	HT95082	HT95713	HT95084				
100			HT95714	HT95715	HT95085	HT95086	HT95087	HT95088	HT95089			
130				HT95716	HT95090	HT95091	HT95092	HT95093	HT95431			
160						HT95095	HT95096	HT95097	HT95718	HT95098		
200							HT95719	HT95720	HT95100		HT95721	
250								HT95101	HT95722		HT95102	
300								HT95723	HT95103			HT95104

L/W	200	250	320	400	500	650	800	1000	1250	1400	1600	2000	2500
40	HT95724	HT95107	HT95725	HT95108	HT95726								
50	HT95727	HT95110	HT95728	HT95111	HT95729	HT95730							
60	HT95112	HT95731	HT95732	HT95114	HT95733	HT95115							
80		HT95734	HT95735	HT95116	HT95117	HT95118	HT95119	HT95736					
100			HT95737	HT95120	HT95121	HT95122	HT95123	HT95124	HT95125				
130				HT95738	HT95126	HT95127	HT95128	HT95129	HT95739				
160					HT95740	HT95741	HT95742	HT95743	HT95744		HT95745		
200					HT95130		HT95131	HT95132	HT95133		HT95746	HT95134	
250							HT95747	HT95135	HT95136		HT95137	HT95748	
300								HT95138	HT95139		HT95749	HT95141	
400								HT95142		HT95143		HT95144	HT95145

L/W	100	150	200	250	300	350	400	450	500
1"	HT95278	HT95279	HT95280						
1 ½"	HT95281	HT95282	HT95283	HT95284	HT95285				
2"	HT95286	HT95287	HT95288	HT95289	HT95290				
2 ½"	HT95292	HT95293	HT95294	HT95295	HT95296		HT95298		
3"		HT95299	HT95300	HT95301	HT95302		HT95304		
3 ½"			HT95306		HT95308		HT95782		
4"				HT95309	HT95310	HT95311			
5"					HT95312	HT95313			
6"							HT95315		HT95316

L/W	100	150	200	300	400	500	600	800
1"			HT95146					
1 ½"	HT95147	HT95148	HT95149	HT95150				
2"	HT95151	HT95152	HT95153	HT95154		HT95155		
2 ½"			HT95156	HT95157	HT95158			
3"			HT95160	HT95161	HT95162	HT95163		
3 ½"						HT95164		
4"			HT95165	HT95166	HT95167	HT95168	HT95169	
5"					HT95170	HT95171		HT95172
6"					HT95173	HT95174	HT95175	HT95176
7"						HT95177	HT95178	HT95179
8"							HT95180	HT95181

L/W	200	250	300	350	400	500	600	750	800	850	900	1000	1500	2000
1 ½"	HT95182		HT95183											
2"		HT95184	HT95185		HT95186	HT95783								
2 ½"		HT95187	HT95188		HT95189	HT95190								
3"			HT95191		HT95192	HT95193	HT95194	HT95784						
3 ½"				HT95195		HT95196		HT95197						
4"				HT95198	HT95199	HT95200	HT95201		HT95202			HT95203		
5"					HT95204	HT95205	HT95206			HT95207		HT95208		
6"					HT95786	HT95209	HT95210					HT95212		
7"					HT95213	HT95214		HT95215				HT95216	HT95787	
8"						HT95788		HT95217				HT95218	HT95219	
9"												HT95220	HT95221	
10"												HT95222	HT95223	HT95224
12"							HT95789					HT95225	HT95226	

L/W	200	250	300	400	500	600	750	800	1000	1300	1500	1600	2000
2"	HT95227		HT95790		HT95791								
2 ½"		HT95228	HT95229	HT95230	HT95792								
3"			HT95793	HT95231	HT95232		HT95794	HT95795					
4"				HT95796	HT95234	HT95235	HT95236		HT95237	HT95797			
5"						HT95238		HT95239	HT95240				
6"								HT95241	HT95242		HT95243		
7"									HT95244		HT95245		
8"								HT95798	HT95246	HT95799	HT95247		HT95248
10"									HT95800	HT95249		HT95250	HT95801
12"									HT95802			HT95803	HT95804

L/W	320	500	650	800	1000	1250	1600	2000	2500
60	HT95750	HT95751		HT95752					
80	HT95753	HT95754		HT95755	HT95756				
100		HT95757		HT95758	HT95759	HT95760	HT95761		
130			HT95762		HT95763	HT95764	HT95765	HT95766	
160				HT95767	HT95768	HT95769	HT95770	HT95771	
200					HT95772		HT95773	HT95774	
250						HT95775		HT95776	HT95777
300							HT95778	HT95779	
400							HT95780	HT95781	

TERMINALES CABLE NIQUEL Y FIBRA DE 1.000 mm LONGITUD.
TODOS LOS MODELOS SE PUEDEN FABRICAR CON TERMOPAR "J" LONGITUD CABLE 1.000mm

CARTUCHOS ALTA CARGA PARA HOT-MELTS



CARTUCHOS HOT-MELTS

Código HT	Ø (pulgada)	L (mm)	V	W	Cables	Código NORDSON
HT95566	3/8"	38	240V	200W	500	810 000
HT95567	3/8"	32	120V	100W	500	938 018
HT95568	1/2"	25	240V	100W	500	938 024
HT95569	3/8"	85	240V	210W	500	938 039
HT95570	3/8"	100	240V	210W	500	938 040
HT95571	3/8"	150	240V	300W	500	938 041
HT95572	3/8"	180	240V	330W	500	938 042
HT95573	3/8"	82	120V	210W	500	938 045
HT95574	3/8"	25	240V	100W	500	938 051
HT95575	1/2"	38	240V	147W	500	938 052
HT95576	1/2"	31	240V	147W	500	938 053
HT95577	1/2"	31	120V	147W	500	938 054
HT95578	3/8"	100	240V	145W	500	938 084
HT95579	3/8"	188	240V	330W	500	938 088
HT95580	3/8"	156	240V	300W	500	938 089
HT95581	3/8"	46	230V	75W	500	938 100
HT95582	3/8"	70	240V	150W	500	938 101
HT95583	3/8"	35	240V	100W	500	938 104
HT95584	3/8"	32	240V	135W	500	938 122
HT95585	3/8"	32	240V	150W	500	938 123
HT95586	3/8"	83	240V	225W	500	938 124
HT95587	3/8"	175	240V	365W	500	938 125
HT95588	3/8"	100	240V	280W	500	938 126
HT95589	3/8"	156	240V	380W	500	938 127
HT95590	3/8"	69	240V	210W	500	938 128
HT95591	3/8"	25	240V	80W	500	938 130
HT95592	3/8"	63	240V	130W	500	938 131
HT95593	3/8"	181	240V	440W	500	938 132
HT95594	1/4"	69	240V	100W	500	938 149
HT95595	3/8"	63	240V	155W	500	938 152
HT95596	3/8"	44	240V	175W	500	938 153
HT95597	3/8"	81	240V	130W	500	938 159

RESISTENCIAS PTC PARA EVAPORADORES



CODIGO	L (mm)	Ø (mm)	W en agua (l ~ 16°C)	W en aire libre	Capacidad evaporación (kg/h)	Longitud Cable (mm)
PT92471	120	12	110	10	~ 0.120	2000
PT92457	180	12	230	20	~ 0.210	2000
PT92472	240	12	330	30	~ 0.300	2000

CABLE CALEFACTOR DE SILICONA DE POTENCIA CONSTANTE



MODELO	DESCRIPCIÓN	MODELO	DESCRIPCIÓN
CSC0010	Cable calefactor Potencia 10W/Mt	CSC0020/M	Cable calefactor Potencia 20W/Mt con Protección Malla
CSC0010/M	Cable calefactor Potencia 10W/Mt con Protección Malla	CSC0030	Cable calefactor Potencia 30W/Mt
CSC0020	Cable calefactor Potencia 20W/Mt	CSC0030/M	Cable calefactor Potencia 30W/Mt con Protección Malla

Se sirve en rollos de 100 metros.

FAJAS CALENTADORAS Y BRIDAS CALENTADORAS



CÓDIGO	TENSIÓN	POTENCIA	DIMENSIÓN
EL-CP2001	220	1000	1770X110
EL-CP2002	220	750	1400X110
EL-CP2003	220	400	880X110



ELEMENTOS CALENTADORES EN TUBO Y LÁMINA DE ALUMINIO



Aplicaciones típicas: Anticondensación y descongelación para puertas, vitrinas y cámaras frigoríficas, evaporadores frigoríficos domésticos, calentaplatos, incubadoras para pollos, anticondensadores para cuadros eléctricos, mesas calientes, pequeños electrodomésticos (yogurteras, calentabiberones, etc...)

ELEMENTOS ADHESIVOS EN SILICONA PARA BAÑOS ULTRASÓNICOS

CÓDIGO	DIMENSIÓN	W	DESCRIPCIÓN
EL-14800	250X30	150	S/TERMOSTATO
EL-14801	310X70	350	S/TERMOSTATO
EL-14802	170X70	190	S/TERMOSTATO
EL-14803	340X90	450	S/TERMOSTATO



RESISTENCIAS ANTIDEFLAGRANTES



Resistencias con caja de conexiones antideflagrante

Para el calentamiento de determinados fluidos en atmósferas potencialmente explosivas.

Se fabrican en: - Racors 1 ½" Gas Tubo D10
- Racors 2" Gas Tubo D12
- Racors 2 ½" Gas Tubo D16

LINEA REFRIGERACION

LINEA EVK

Elementos comunes a todos los aparatos :

- Grado protección frontal IP65.
- Visualización amplia de los iconos retroiluminados.
- Relé de 16A para gestión directa del compresor.
- Conexión directa de las cargas.
- Puerta para sistema supervisión/llave de programación.
- Protocolo de comunicación Mod-Bus.



	MODELO	RANGO	VOLTAJE	SONDA	RELE
	EVK 201	-40/99°	230V	NTC	1
	EVK 202	-40/99°	230V	NTC	2
	EVK 203	-40/99°	230V	NTC	3
	EVK 204	-40/99°	230V	NTC	4

LINEA EVK

Elementos comunes a todos los aparatos :

- Grado protección frontal IP65.
- Visualización amplia de los iconos retroiluminados.
- Relé de 16A para gestión directa del compresor.
- Conexión directa de las cargas.
- Puerta para sistema supervisión/llave de programación.
- Protocolo de comunicación Mod-Bus.



EVS 202/EVS 212	CONTROLADOR DIGITAL COMPACTO PARA UNIDAD DE REFRIGERACIÓN ESTÁTICA CON CONEXIONES DIRECTAS DE LAS CARGAS 230V FUNCIONA "HACCP" SONDA CAMARA SEGUNDA ENTRADA PARA SONDA DISPLAY SONDA CONDENSADOR / ENTRADA MULTIFUNCION COMPRESOR SEGUNDO RELE PARA LUZ DE LA CAMARA RESISTENCIA ANTIBAO / SALIDA AUXILIAR CON LLAVE DE PROGRAMACION
EVS 203/EVS 213	CONTROLADOR DIGITAL COMPACTO PARA UNIDAD DE REFRIGERACIÓN ESTÁTICA CON CONEXION DIRECTA DE LAS CARGA 230V FUNCIONA "HACCP" SONDA CAMARA SEGUNDA ENTRADA PARA SONDA DISPLAY SONDA CONDENSADOR / ENTRADA MULTIFUNCION COMPRESOR SEGUNDO RELE PARA SALIDA ON-OFF / SALIDA ALARMA TERCER RELE PARA LUZ DE LA CAMARA / RESISTENCIA ANTIBAO / SALIDA AUXILIAR CON LLAVE PROGRAMACION
EVS 204/EVS 214	CONTROLADOR DIGITAL COMPACTO PARA UNIDAD DE REFRIGERACIÓN ESTÁTICA CON CONEXION DIRECTA DE LAS CARGA 230V FUNCIONA "HACCP" SONDA CAMARA ENTRADA MICRO PUERTA CUARTA ENTRADA PARA SONDA DISPLAY / SONDA CONDENSADOR / ENTRADA MULTIFUNCIONES RELE COMPRESOR DESCARGHE Y VENTILADOR DEL EVAPORADOR CUARTO RELE PARA LUZ CAMARA RESISTENCIA ANTIBAO SALIDA AUXILIAR CON LLAVE PROGRAMACION

EVKEY



Llave de programación

TERMOMETROS DIGITALES

	MODELO	RANGO	VOLTAJE	SONDA	DIGITOS
 64 X 32	TM103T	-40+110°	230V	NTC	3
	TM103A	-40+110°	12V	NTC	3
 74 X 32	EKV100	-40+999°	230V	MULTISONDA	3

LINEA DE TEMPERATURA

TERMOREGULADORES DIGITALES					
	MODELO	RANGO	VOLTAJE	SONDA	RELE
 74x32 mm (L x A)	EVK-401N	-50/150°	230V	PTC	1
	EVK-411	-50/999°	230V	MULTISONDAS	1
	EVK-412	-50/999°	230V	MULTISONDAS	2
 48x48	EC4-133	-50+999°	230V	PTC = J = K = PT100	1
	EC4-132	-50+999°	230V	PTC = J = K = PT100	2
 72x72x60	EC5-133	-50+999°	230V	PTC = J = K = PT100	1
	EC5-132	-50+999°	230V	PTC = J = K = PT100	2
 DIN-RAIL	EV6-421	-50+999°	230V	MULTISONDAS	1
	EV6-412	-50+999°	230V	MULTISONDAS	2
 72x72	EV7-401	-100+1200°	230V	PTC = J = K = PT100	1
	EV7-402	-100+1200°	230V	PTC = J = K = PT100	2
Termoregulador digital con 1 y 2 salidas. Único modelo para sondas "J" o "K" PTC, NTC, RT100 2/3Hilos					
 96x96	EV9-401	-0+999°	24/230V	= J = K = PT100	1
	EV9-401	-0+999°	24/230V	= J = K = PT100	2

CONTROLADORES DIGITALES PARA HORNOS ELECTRICOS

EV9-303/313 Termostato digital ON-OFF configurable con función "RTC"



EV9-303 es un termostato digital ON-OFF con tres salidas configurable con la función reloj. Según el modelo seleccionado es posible administrar las salidas de regulación, de extracción vapor y de alarma (modelo 1); las salidas de regulación, auxiliar y relativa al temporizador de cocción (modelo 2); las salidas de regulación auxiliar y de inyección vapor (modelo 3); las salidas de regulación, de extracción vapor y de repetición de alarma acústica (modelo 4).

EV9-316 Controlador digital ON-OFF configurable para hornos eléctricos con funciones "RTC"



EV9-316 es un controlador con 6 salidas con mando separado de las temperaturas o de las potencias en alto y bajo con temporizador integrado diseñado para el control de hornos eléctricos. La tercera salida se puede configurar para comandar la luz, la inyección o la fuga de vapor. RK807 dispone de la función RTC que permite configurar encendidos automáticos semanales de la máquina. Están presentes, además, las salidas de alarma, el temporizador de cocción y el zumbador.



EK 354 Controlador digital ON-OFF por hornos eléctricos para panadería

EK 354 es un controlador diseñado para la gestión de hornos eléctricos para panadería. Las principales características de este controlador son: encendido retardado, temporizador de cocción, ajuste independiente de la potencia de techo y de solera, gestión del vapor (generación, inyección y extracción) y control de la iluminación de la cámara. Bajo pedido, el aparato se puede suministrar programado para la regulación de la temperatura del vapor.



EK 356 Controlador digital ON-OFF por hornos eléctricos para panadería

EK 356 es un controlador diseñado para la gestión de hornos eléctricos para panadería. Las principales características de este controlador son: encendido retardado, temporizador de cocción, ajuste independiente de la potencia de techo y de solera, gestión del vapor (generación, inyección y extracción) y control de la iluminación de la cámara.

CONTROLADORES DIGITALES PARA ABATIDORES



EVK 820 es un controlador digital diseñado para la gestión de abatidores rápidos de la temperatura

final de ciclo para tiempo y/o temperatura, ciclo de congelación y ultra congelación con conservación final de ciclo para tiempo y/o temperatura, 230 VAC, 3 sondas x PTC (pincho, cámara y evaporador), salida compresor de 16A res, desescarche, ventilador y luz de 8A res, zumbador.ra



EVK802 es un controlador digital compacto diseñado para la gestión de abatidores rápidos de la temperatura

final de ciclo para tiempo y/o temperatura, ciclo de congelación y ultra congelación con conservación, 230 VAC, 2 sondas x PTC/NTC (pincho y cámara), salida compresor de 8A res, salida ventilador/desescarche de 8A res, zumbador, puerta llave programación.

74x32

LINEA PRESIÓN Y HUMEDAD

	MODELO	RANGO	VOLTAJE	RELE	DÍGITOS
 74x32	EVK521	0÷100% H 0÷999 bar	230V	1	4
	EVK512	0÷100% H 0÷999 bar	230V	2	4

TERMOMETROS DIGITALES

 64 X 32	MODELO	RANGO	VOLTAJE	SONDA	DIGITOS
	TM103T	$-.40+110^{\circ}$	230V	NTC	3
	TM103A	$-.40+110^{\circ}$	12V	NTC	3
 74 X 32	EKV100	$-.40+999^{\circ}$	230V	MULTISONDA	3
	FK100YT	$-.50+999^{\circ}$	230V	« J » « K » PT100 PTC	3
	FK100XA	$-.50+999^{\circ}$	230V	« J » « K » PT100 PTC	3

LINEA DE TEMPERATURA

TERMOREGULADORES DIGITALES					
	MODELO	RANGO	VOLTAJE	SONDA	RELE
 74x32 mm (L x A)	EVK-401	$-.50/150^{\circ}$	230V	PTC	1
	EVK-411	$-.50/999^{\circ}$	230V	MULTISONDAS	1
	EVK-412	$-.50/999^{\circ}$	230V	MULTISONDAS	2
	FK-400A	$-.50+999^{\circ}$	12V	PTC « J » « K » « PT100	1
	FK-400T	$-.50+999^{\circ}$	230V	PTC « J » « K » « PT100	1
	FK-401A	$-.50+999^{\circ}$	12V	PTC « J » « K » « PT100	2
	FK-401T	$-.50+999^{\circ}$	230V	PTC « J » « K » « PT100	2
 48x48	EC4-133	$-.50+999^{\circ}$	230V	PTC « J » « K » PT100	1
	EC4-132	$-.50+999^{\circ}$	230V	PTC « J » « K » PT100	2
 72x72x60	EC5-133	$-.50+999^{\circ}$	230V	PTC « J » « K » PT100	1
	EC5-132	$-.50+999^{\circ}$	230V	PTC « J » « K » PT100	2
 DIN-RAIL	EC6-133	$-.50+999^{\circ}$	230V	PTC « J » « K » PT100	1
	EC6-132	$-.50+999^{\circ}$	230V	PTC « J » « K » PT100	2
 72x72	EV7-401	$-.100+1200^{\circ}$	230V	PTC « J » « K » PT100	1
	EV7-402	$-.100+1200^{\circ}$	230V	PTC « J » « K » PT100	2
Termoregulador digital con 1 y 2 salidas. Único modelo para sondas "J" o "K" PTC. NTC. RT100 2/3Hilos					
 96x96	RK-400A	$-.0+999^{\circ}$	230V	« J » « K » PT100	1
	RK-401A	$-.0+999^{\circ}$	230V	« J » « K » PT100	2

CONTROLADORES DIGITALES PARA HORNOS ELECTRICOS

RK 800/801

Termotimer digital ON-OFF configurable con función "RTC"



RK 801 es un termotimer digital ON-OFF con tres salidas configurable con la función reloj. Según el modelo seleccionado es posible administrar las salidas de regulación, de extracción vapor y de alarma (modelo 1); las salidas de regulación, auxiliaria y relativa al temporizador de cocción (modelo 2); las salidas de regulación auxiliaria y de inyección vapor (modelo 3); las salidas de regulación, de extracción vapor y de repetición de alarma acústica (modelo 4).

RK 804/805 Controlador digital ON-OFF configurable para hornos eléctricos con funciones "RTC"



RK 804/805 es un controlador con 3 salidas con mando separado de las temperaturas o de las potencias en alto y bajo con temporizador de cuenta integrado diseñado para el control de hornos eléctricos para pizza o panadería. La tercera salida se puede configurar para comandar la luz, la inyección o la fuga de vapor. RK805 dispone de la función RTC que permite configurar encendidos automáticos semanales de la máquina.

RK 802/803

Controlador digital ON-OFF configurables con tres o cinco salidas



RK 802/803 es un controlador con 3 (RK802) o 5 salidas (RK803) configurables. Es posible configurar el controlador para comandar la resistencia en lo alto y bajo del recinto con dos sondas diferentes o bien con una única sonda manejando independientemente la potencia suministrada techo y piso. La tercera salida podrá configurarse para operar la luz o la inyección de vapor. RK803 dispone de 2 salidas ulteriores para la repetición de las alarmas y de la salida acústica.

RK 806/807 Controlador digital ON-OFF configurable para hornos eléctricos con funciones "RTC"



RK 806/807 es un controlador con 6 salidas con mando separado de las temperaturas o de las potencias en alto y bajo con temporizador integrado diseñado para el control de hornos eléctricos. La tercera salida se puede configurar para comandar la luz, la inyección o la fuga de vapor. RK807 dispone de la función RTC que permite configurar encendidos automáticos semanales de la máquina. Están presentes, además, las salidas de alarma, el temporizador de cocción y el zumbador.



EK 342A Controlador digital ON-OFF por hornos eléctricos por pizza con timer de cocción

EK 342 es un controlador diseñado para la gestión de hornos eléctricos por pizza. Las principales características de este controlador son: temporizador de cocción, ajuste independiente de la potencia de techo y de solera, la función calentamiento rápido (prevista para alcanzar el setpoint de trabajo en el menor tiempo posible) y control de la iluminación de cámara.



EK 354 Controlador digital ON-OFF por hornos eléctricos para panadería

EK 354 es un controlador diseñado para la gestión de hornos eléctricos para panadería. Las principales características de este controlador son: encendido retardado, temporizador de cocción, ajuste independiente de la potencia de techo y de solera, gestión del vapor (generación, inyección y extracción) y control de la iluminación de la cámara. Bajo pedido, el aparato se puede suministrar programado para la regulación de la temperatura del vapor.



EK 356 Controlador digital ON-OFF por hornos eléctricos para panadería

EK 356 es un controlador diseñado para la gestión de hornos eléctricos para panadería. Las principales características de este controlador son: encendido retardado, temporizador de cocción, ajuste independiente de la temperatura de techo y de solera, gestión del vapor (generación, inyección y extracción) y control de la iluminación de la cámara.

LINEA PRESIÓN Y HUMEDAD



74x32

MODELO	RANGO	VOLTAJE	RELE	DÍGITOS
FK500	0÷100% H 0÷999 bar	230V	1	3
FK501	0÷100% H 0÷999 bar	230V	2	3

RESISTENCIAS ALETEADAS ESTRECHAS

la scelta perfetta per il riscaldamento dell'aria

DESCRIZIONE

La vasta superficie delle alette garantisce un rapido trasferimento del calore. Simili per costruzione alle resistenze a striscia standard, queste resistenze sono fornite con alette metalliche bloccate meccanicamente. Bassa temperatura del tubo e durabilità del prodotto sono massimizzate da questa costruzione con alette. Le alette sono dimensionate e perfettamente fissate al tubo in modo da ottimizzare lo scambio termico in tutte le applicazioni in cui è previsto il riscaldamento di fluidi. Le alette sono studiate in modo da massimizzare e velocizzare il contatto con il tubo e dunque il trasferimento dell'energia. Le alette sono distanziate di circa 5 millimetri l'una dall'altra.

APPLICAZIONI

Tunnel di termoretrazione
Condotti aria riscaldati
Riscaldamento ambienti

Laminazione a caldo
Essiccazione inchiostro
Riscaldamento alimenti

Forni di essiccazione
Incubatori
Resistenze di frenatura

Saldatrici
Deumidificatori
Motori Elettrici

CARATTERISTICHE TECNICHE

Dimensioni Tubo: 10 mm x 40 mm

Materiale Tubo: acciaio inossidabile

Dimensioni Alette: 37 mm x 52 mm

Materiale Alette: Acciaio inossidabile, alluminio, ferro alluminato.

Massimo Carico Specifico: 8,0 W/cm²

Massima temperatura di lavoro: 450 °C

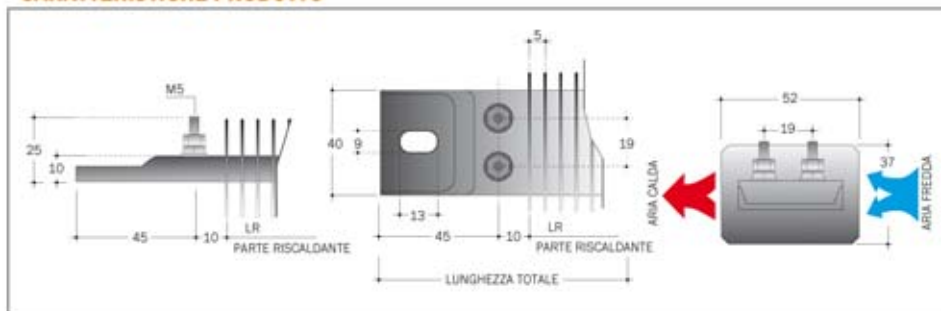
Tensione di alimentazione: tutte le tensioni monofase

Connessioni: Terminali rigidi in posizione parallela, offset, uno per lato. È possibile produrre le resistenze alettate anche con cavi di alimentazione flessibili in sostituzione dei terminali rigidi.

Le resistenze alettate possono essere prodotte nella versione con asole di fissaggio che garantiscono un perfetto contatto della resistenza alla superficie da riscaldare e ne impediscono anche movimenti nel tempo.

Le resistenze alettate sono disponibili in una vasta gamma di dimensioni, potenze e tensioni di alimentazione.

CARATTERISTICHE PRODOTTO



POSSIBILI CONNESSIONI

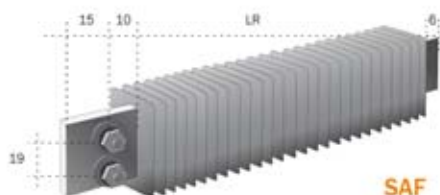


Disponibili anche esecuzioni

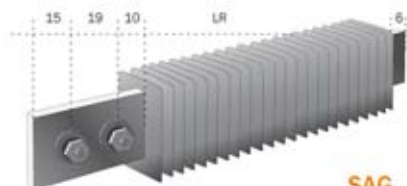
RESISTENCIAS ALETEADAS ESTRECHAS

OPZIONI PER CONNESSIONI

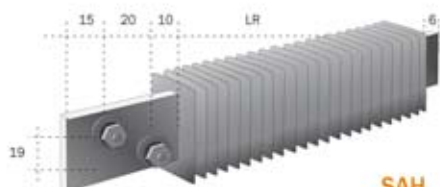
VERSIONE STANDARD



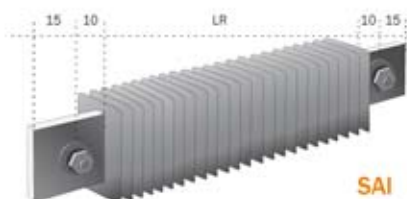
SAF



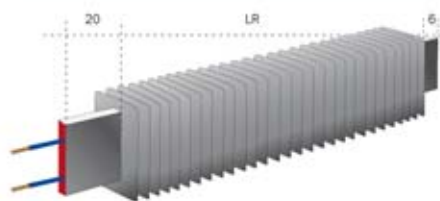
SAG



SAH



SAI



SAJ

Allineamento verticale
Terminali dallo stesso lato

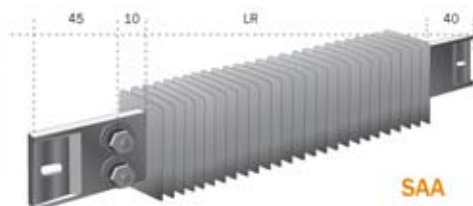
Allineamento orizzontale
Terminali dallo stesso lato

Offset
Terminali dallo stesso lato

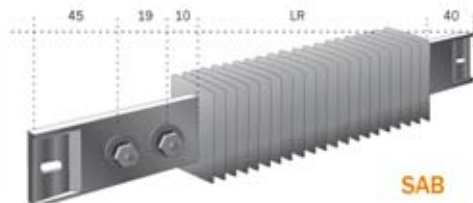
Terminali uno per lato

Cavi flessibili per alte
temperature da un solo lato

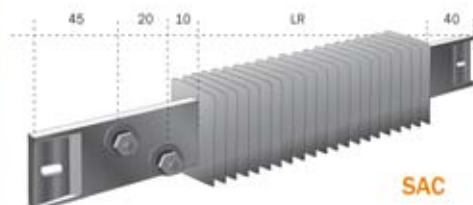
VERSIONE CON ASOLE DI FISSAGGIO



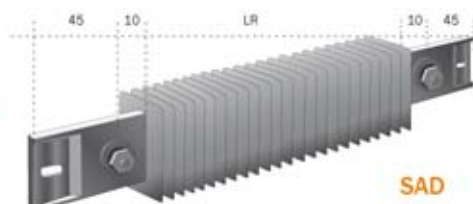
SAA



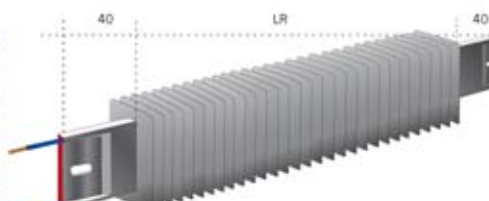
SAB



SAC



SAD



SAE

RESISTENCIAS RECTANGULARES ESTRECHAS

la scelta perfetta per il riscaldamento a contatto di superfici

DESCRIZIONE

Le resistenze a striscia sono progettate per trasferire il calore per conduzione verso superfici o per convezione a liquidi, aria o gas. Le resistenze sono costruite impiegando un tubo esterno in acciaio inossidabile, nuclei in ceramica per alta temperatura che isolano la spirale in Ni-Cr e l'ossido di magnesio di riempimento che garantisce un perfetto scambio termico.

APPLICAZIONI

Macchine confezionatrici
Riscaldamento alimenti

Autoclavi
Presse

Riscaldamento serbatoi
Forni

CARATTERISTICHE TECNICHE

Dimensioni Tubo: 10 mm x 40 mm

Materiale Tubo: acciaio inossidabile

Massimo Carico Specifico: 6,0 W/cm²

Massima temperatura di lavoro: 450 °C

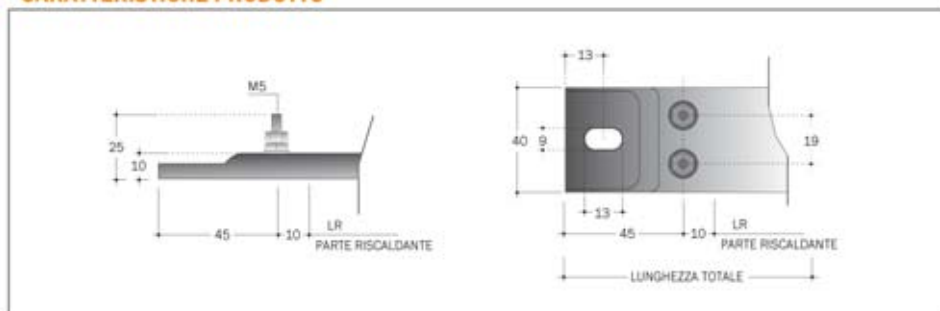
Tensione di alimentazione: tutte le tensioni monofase

Connessioni: Terminali rigidi in posizione parallela, offset, uno per lato. È possibile produrre le resistenze a striscia anche con cavi di alimentazione flessibili in sostituzione dei terminali rigidi.

Le resistenze a striscia possono essere prodotte nella versione con asole di fissaggio che garantiscono un perfetto contatto della resistenza alla superficie da riscaldare e ne impediscono anche movimenti nel tempo.

Le resistenze a striscia sono disponibili in una vasta gamma di dimensioni, potenze e tensioni di alimentazione.

CARATTERISTICHE PRODOTTO



POSSIBILI CONNESSIONI

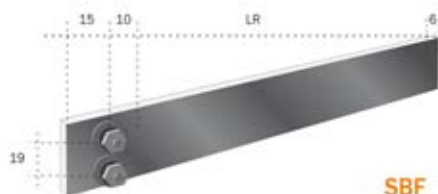


RESISTENCIAS RECTANGULARES ESTRECHAS

OPZIONI PER CONNESSIONI

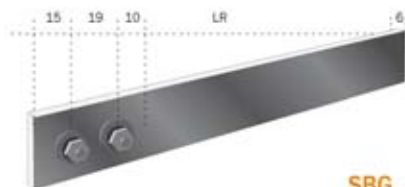
VERSIONE STANDARD

VERSIONE CON ASOLE DI FISSAGGIO



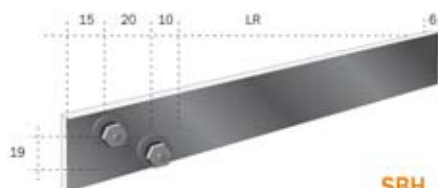
SBF

Allineamento verticale
Terminali dallo stesso lato



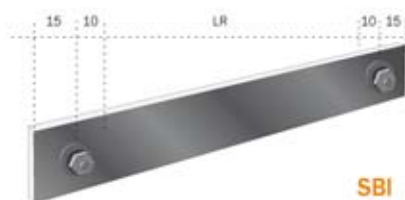
SBG

Allineamento orizzontale
Terminali dallo stesso lato



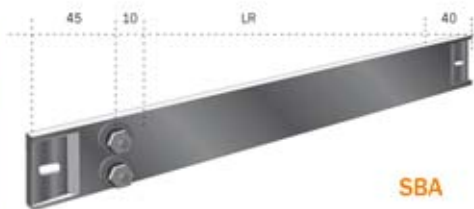
SBH

Offset
Terminali dallo stesso lato

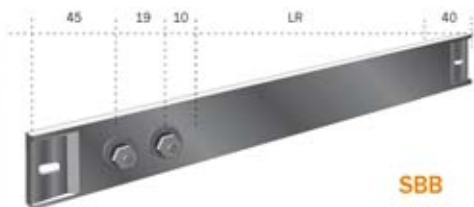


SBI

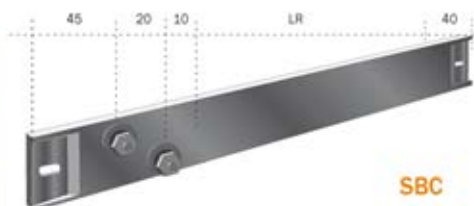
Terminali uno per lato



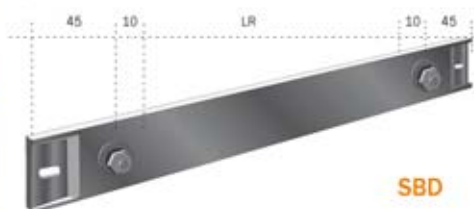
SBA



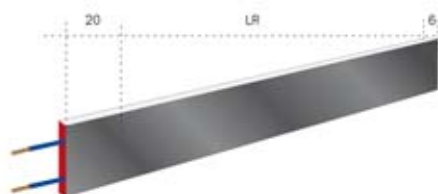
SBB



SBC

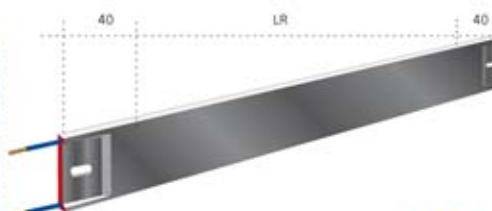


SBD



SBJ

Cavi flessibili per alte
temperature da un solo lato



SBE

RESISTENCIAS PARA MAQUINARIA DE PACKAGING

el sistema completo para el packaging

APLICACIONES

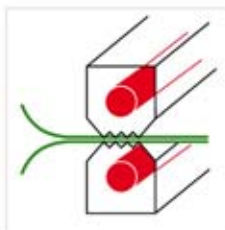
Resistencia eléctrica para soldadura de film, marcado en caliente, moldear, y calentar el aire.

CARACTERISTICAS

- Ejecución específica para uso en las barras de sellado con alta resistencia al choque y a la vibración.

- Disponible versión homologada "UL-CSA" 
- Amplia posibilidad de personalización.

GAMA DE PRODUCTOS



RESISTENCIA CARTUCHO

Resistencias de cartuchos para mordazas de soldadura verticales o horizontales, para marcado en caliente, placas calientes para termomoldeado.



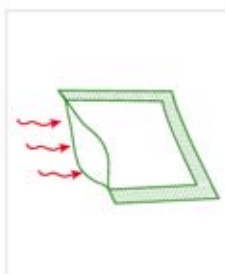
RESISTENCIAS PARA RUEDAS CALIENTES

Resistencias para soldaduras circulares de rotación continua (horizontal flow-packers). Posibilidad de 1 o mas vueltas para alcanzar una mayor potencia y una mejor distribución de calor.



CALENTADOR PTC

Calentador autoregulante para termoselladoras a ciclo y temperatura continua. Posibilidad de utilización con el film.



CALENTADORES PARA AIRE

Este tipo de calentadores permiten calentar aire o gas en un amplio rango de tensiones y potencias. Aplicaciones: secado, esterilización, activación adhesiva, corte en caliente, termoformación, sellado, soldadura, fusión, termoretractil, o para metales.

RESISTENCIAS PARA MAQUINARIA DE PACKAGING

LA SOLUCION IDEAL PARA MUCHAS APLICACIONES



Solución estándar HT con cable Níquel/PTFE y sellado con tapón PTFE.



Fabricado con un cable por cada extremo.



Fabricado con un perno por cada extremo.



Sumergible: cable multipolar y sellado que garantiza un grado de protección IP65.



Protección del cable con vaina de fibra de vidrio y silicona.



Fabricado con una salida de 90 grados para proteger los cables.



Cables de Cobre extraflexibles para máxima resistencia a la tensión dinámica.



Fabricado con protección flex en hierro zincado para aplicaciones donde los cables están sometidos a exigencias mecánicas.



Fabricado con trenza metálica para aplicaciones donde los cables eléctricos están sometidos a fricción.

RESISTENCIA CON POTENCIAS COMPENSADAS



SOLUCION PARA BARRAS SOLDADURAS HORIZONTALES (mayor potencia en los extremos)

SOLUCION PARA BARRAS SOLDADURAS VERTICALES (mayor potencia en la parte inferior)

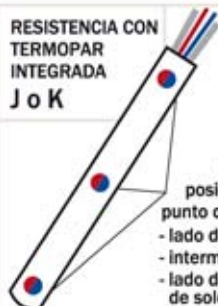


RESISTENCIAS CON TOMA TIERRA



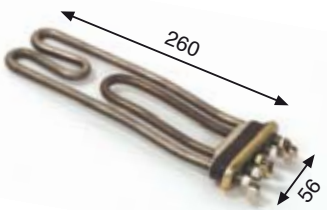
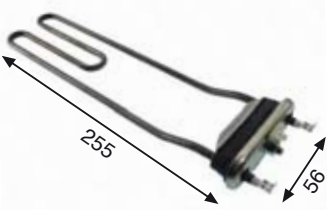
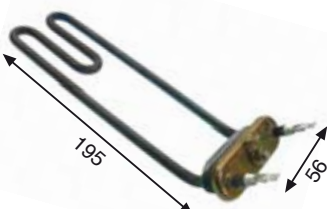
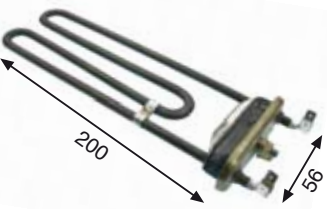
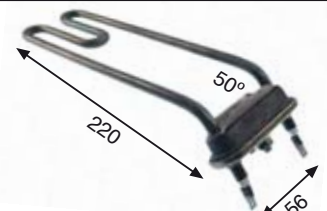
Solución ideal para bajas potencias.

RESISTENCIA CON TERMOPAR INTEGRADA J o K

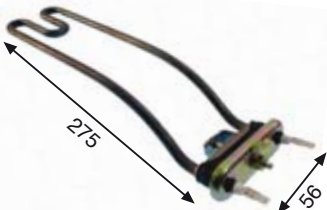
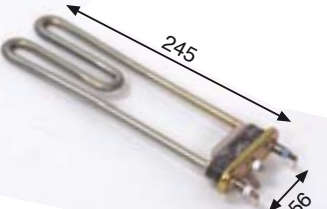
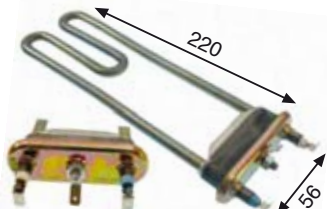
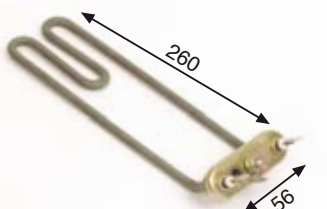


Posible posición del punto caliente:
- lado del cable
- intermedio
- lado del disco de soldadura

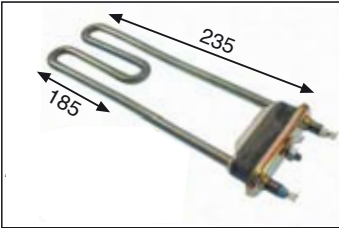
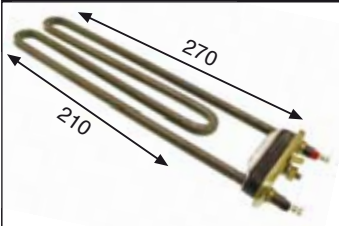
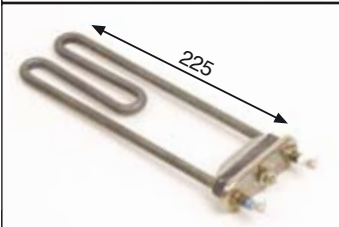
RSISTENCIAS ADAPTABLES

	S-5048 1.750+950W ZANUSSI AEG
	S-5057 1.800W STANDARD FAGOR ZANUSSI
	S-5079 1.950W BALAY
	S-5086 1.850W FAGOR
	S-5087 1.950W BALAY
	S-5089 1.750W AEG ZANUSSI

LAVADORAS

	S-5090 1.800W OTSEIN
	S-5098 1.950W ROMMER
	S-5100 1.850W CANDY
	S-5101 1.850W STANDARD TERMOFUSIBLE
	S-5103 2.200W 230V THOMSON C/ AGUJERO TERMOFUSIBLE
	S-5104 1.900W 230V BALAY C/ AGUJERO TERMOSTATO

RSISTENCIAS ADAPTABLES

	S-5106 1.950W 230V ZANUSSI C/TERMOFUSIBLE
	S-5107 1.950W 230V MERLONI C/TERMOFUSIBLE
	S-5108 2.850W 230V PHILIPS C/TERMOFUSIBLE
	S-5105 1.900W 230V BALAY C/TERMOFUSIBLE
	S-5109 1.900W 230V OCEAN SANGIORGIO C/TERMOFUSIBLE

LAVADORAS

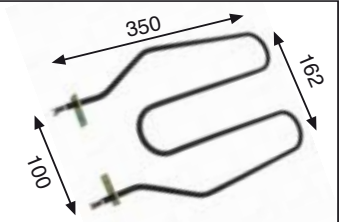
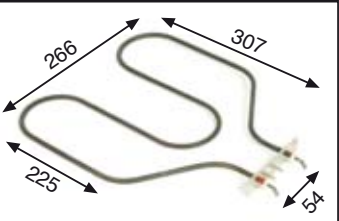
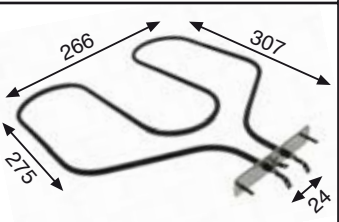
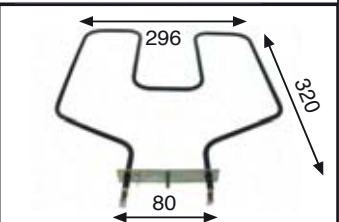
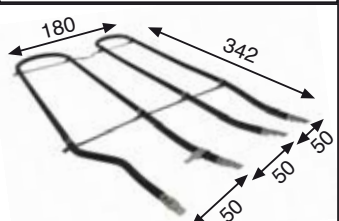
RESISTENCIAS ADAPTABLES

	H-6000 1.000/860W BALAY
	H-6001 1.700W BALAY
	H-6002 1.250W BALAY
	H-6003 2.000W BALAY
	H-6009 1.700W CORBERO
	H-6028 900W TEKA

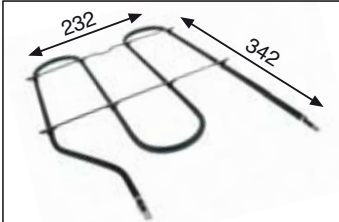
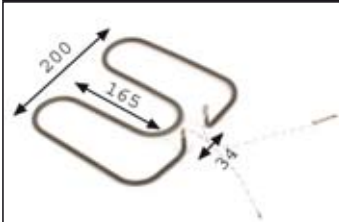
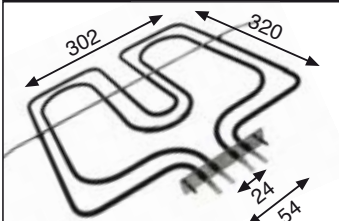
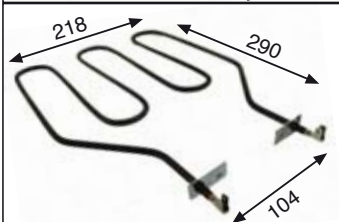
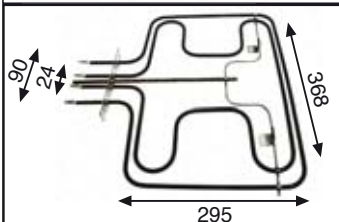
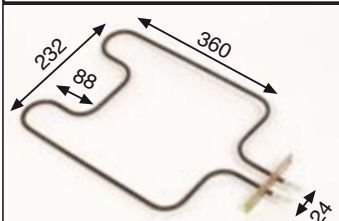
HORNOS

	H-6029 1.000W TEKA
	H-6030 1.500W TEKA
	H-6031 2.200W TEKA
	H-6036 2.200W BALAY
	H-6039 1.000/860W BALAY
	H-6040 800W BALAY

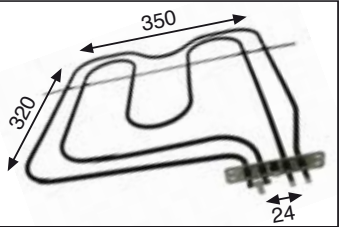
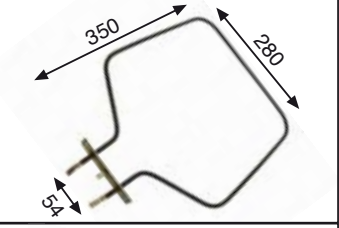
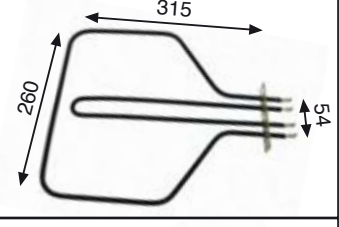
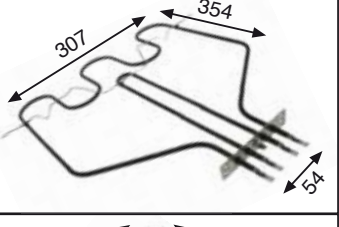
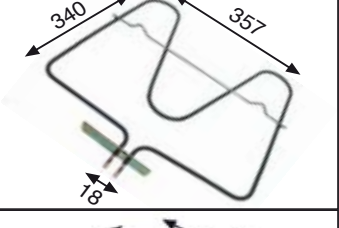
RESISTENCIAS ADAPTABLES

	H-6047 1.100W FAGOR
	H-6048 1.100W FAGOR
	H-6049A 1.500W 220V TEKA
	H-6049E 1.500W 220V TEKA
	H-6050 1.000W TEKA
	H-6051 325W 220V 375W 110V MOULINEX

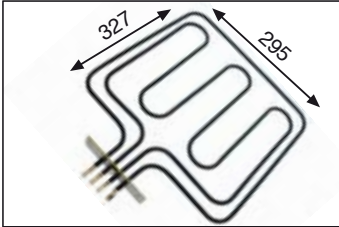
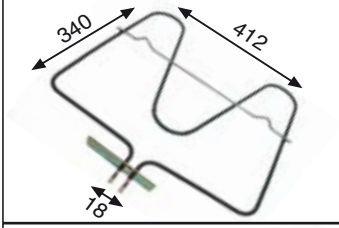
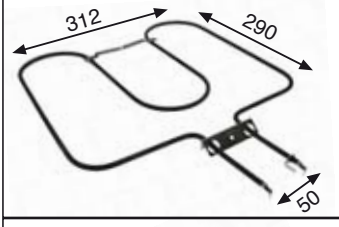
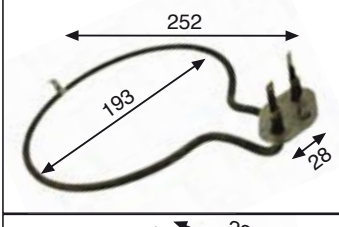
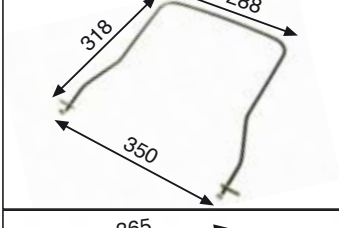
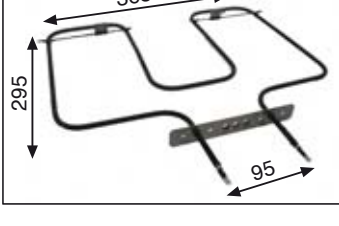
HORNOS

	H-6052 1.500W MOULINEX
	H-6053 750W MOULINEX
	H-6054 1.600+1.500W TEKA
	H-6055 1.600W FAGOR
	H-6056 900+1.800W FAGOR
	H-6057 1.100W CORCHO SUPER-SER

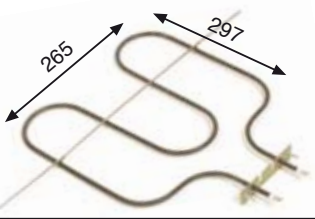
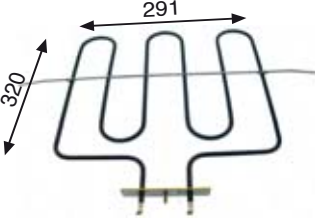
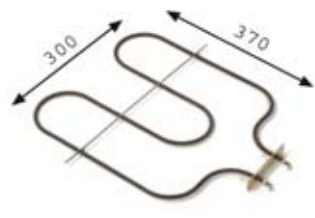
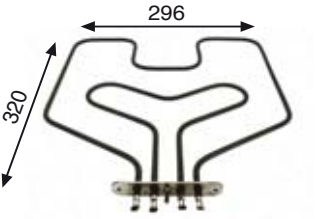
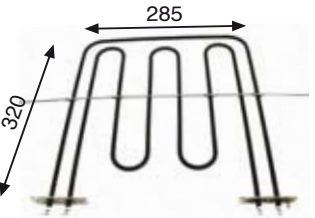
RESISTENCIAS ADAPTABLES

	H-6058 1.400+700W FAGOR
	H-6059 1.000W BALAY
	H-6060 3.345+875W BALAY
	H-6061 3.345+1.000W BALAY
	H-6062 1.700W CORBERO
	H-6063 1.300W CORBERO

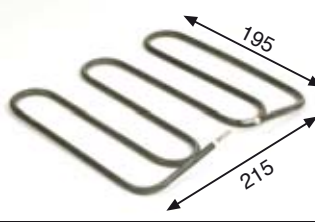
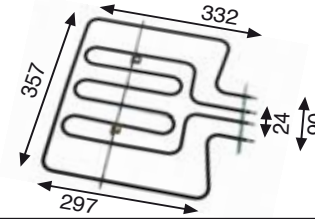
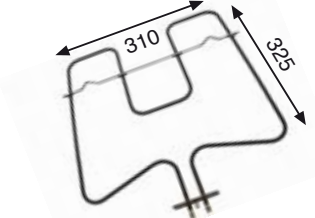
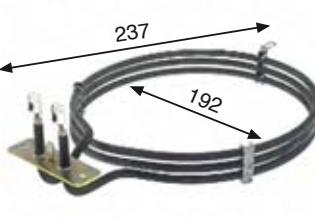
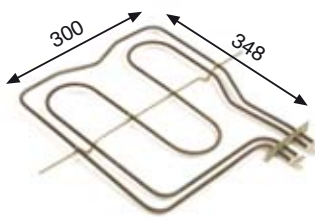
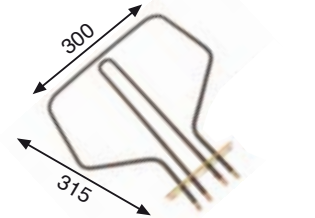
HORNOS

	H-6064 1.300+800W CORBERO
	H-6065 1.700W CORBERO
	H-6068 1.100W FAGOR
	H-6069 1.000W FAGOR
	H-6070 700W FAGOR
	H-6071 1.800W FAGOR

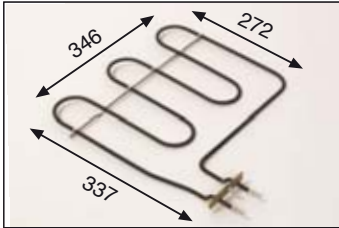
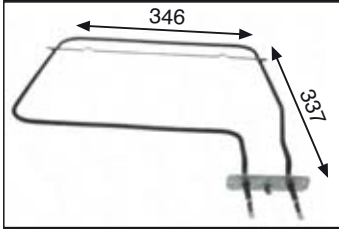
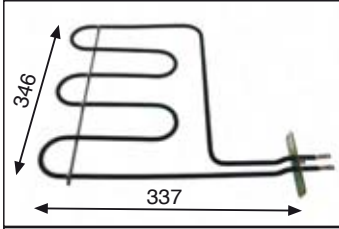
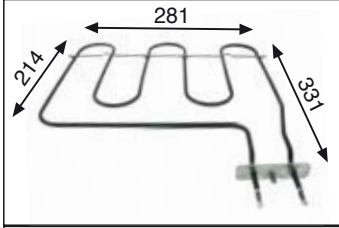
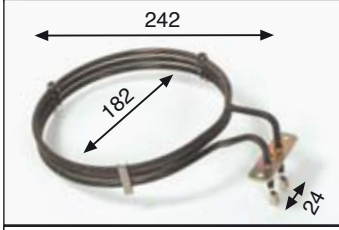
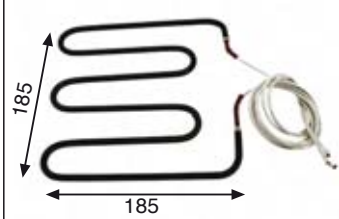
RESISTENCIAS ADAPTABLES

	H-6073 600W 110V MOULINEX
	H-6074 1.600W TEKA
	H-6075 1.900W FAGOR
	H-6076 1.200W CORCHO SUPER-SER
	H-6077 900/298W 220/43V FAGOR
	H-6078 2.000+900W SUPER-SER

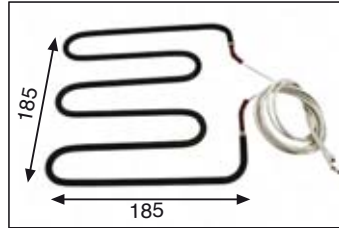
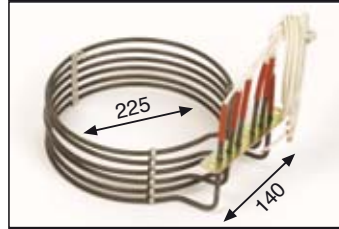
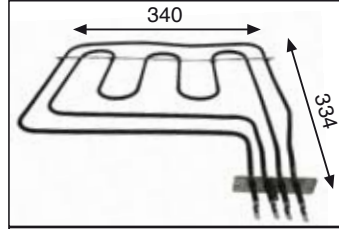
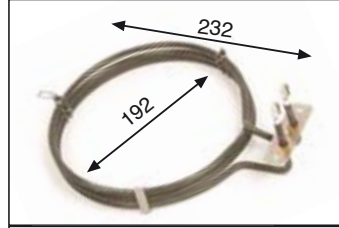
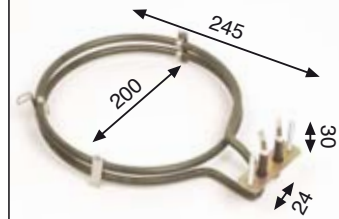
HORNOS

	H-6079 1.00W 220V GRILL
	H-6081 2.300+1.000W 220V ZANUSSI
	H-6082 1.300W 220V ZANUSSI
	H-6083 2.500W 220V ZANUSSI
	H-6084 1.200+1.000W ARISTON
	H-6085 900/300W 230/45V TEKA

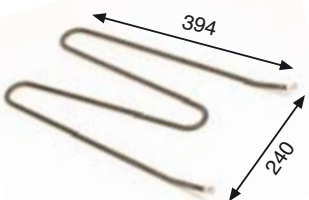
RESISTENCIAS ADAPTABLES

	H-6086 1.300W 230V BALAY
	H-6087 900W 230V BALAY
	H-6088 2.500W 230V BALAY
	H-6089 1.600W 230V BALAY
	H-6090 2.200W 220V FAGOR
	H-6091 700W GRILL SAMMIC

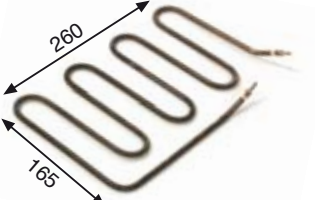
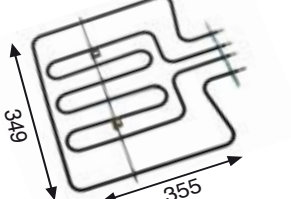
HORNOS

	H-6092 1.000W GRILL SAMMIC
	H-6093 7.350W HORNO GIORIK
	H-6094 900+1.600W 230V BALAY
	H-6095 2.500W 230V EUROFRED
	H-6096 2.700W 220V PHILIPS WHIRL-POL
	H-6097 2.500W 220V PHILIPS WHIRL-POL

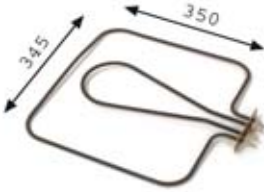
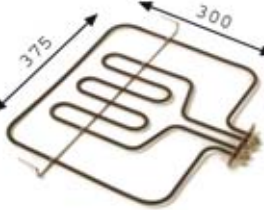
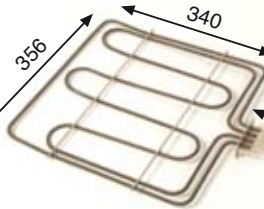
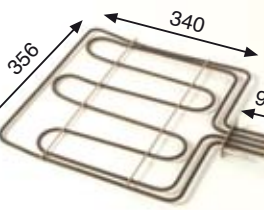
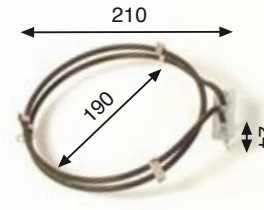
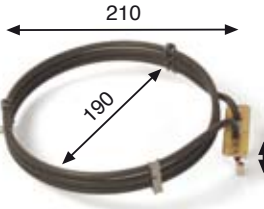
RESISTENCIAS ADAPTABLES

	H-6099 3.000W 220V DOBRA
	H-6100 1.260W 220V DOBRA
	H-6101 3.750W 220V GAYC
	H-6102 2.550W 220V GAYC
	H-6103 1.000W 220V ADISA
	H-6104 2.750W SCHOLTER

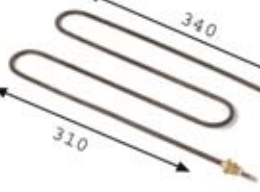
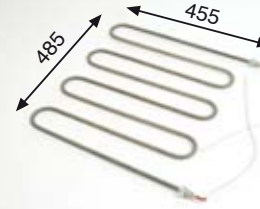
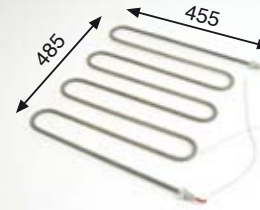
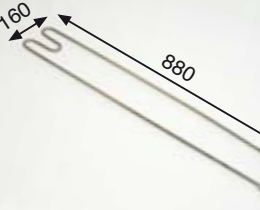
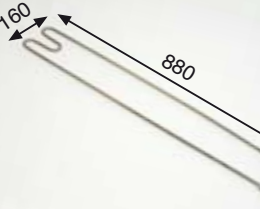
HORNOS INDUSTRIALES

	H-6105 2.750W SCHOLTER
	H-6106 1.200W 220V GRILL SILANOS
	H-6107 1.000+1.500W 230V ZANUSSI
	H-6108 1.000W ZANUSSI
	H-6109 1.000W ZANUSSI
	H-6110 1.300W CANDI

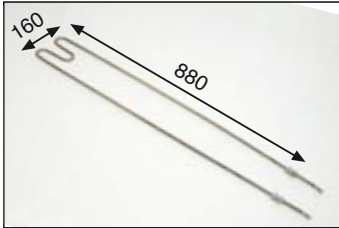
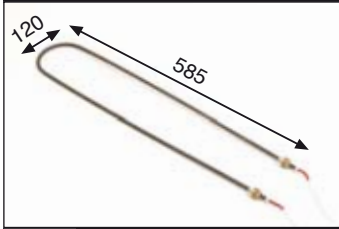
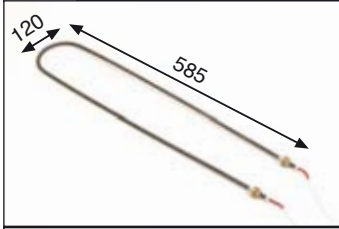
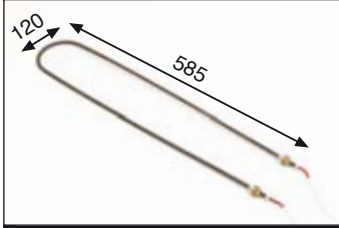
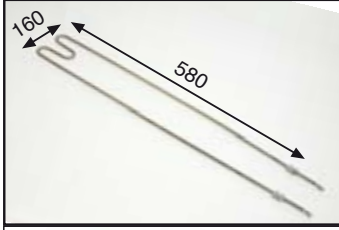
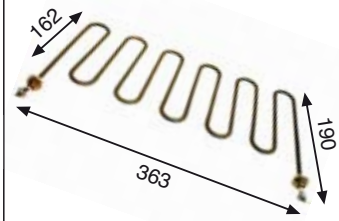
RESISTENCIAS ADAPTABLES

	H-6111 925+375W CANDI
	H-6112 800+1.500W CANDI
	H-6113 2.100+860W ROSIERES
	H-6114 860+2.110W ROSIERES
	H-6115 2.400W SMEG
	H-6116 2.200W CANDI

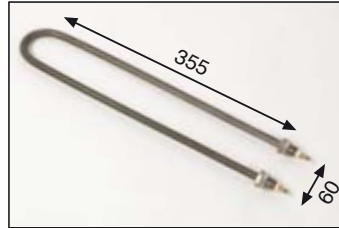
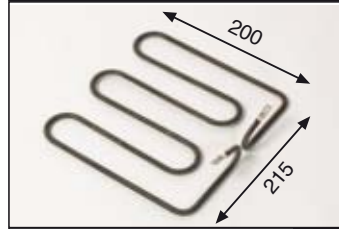
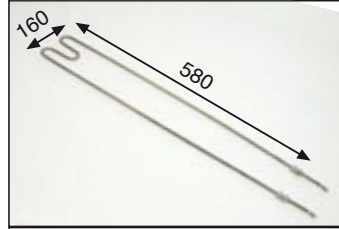
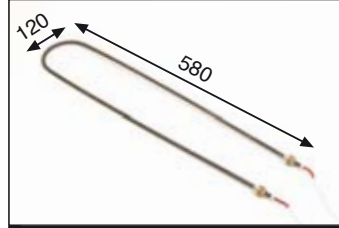
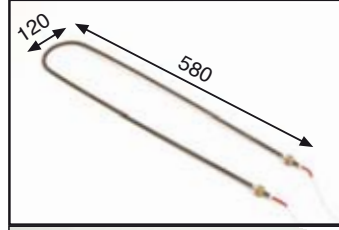
HORNOS INDUSTRIALES

	H-6117 1.100W 230V TOSTADOR DOSILET
	H-6118 1.150W 230V TOSTADOR GAYC
	H-6119 1.650W 230V EUROFRED
	H-6119/A 2.000W 230V EUROFRED
	H-6120 900W 220V EUROFRED
	H-6120/A 1.100W 220V EUROFRED

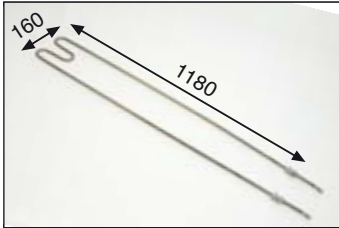
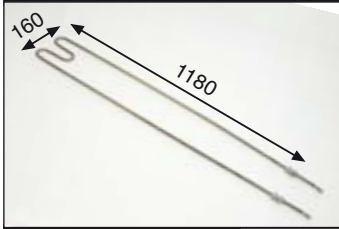
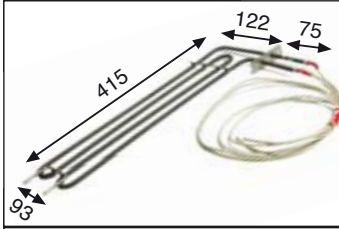
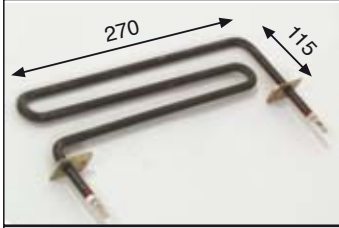
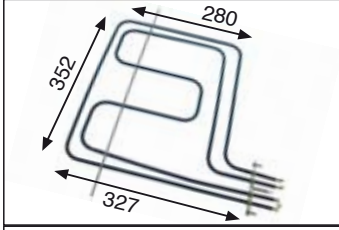
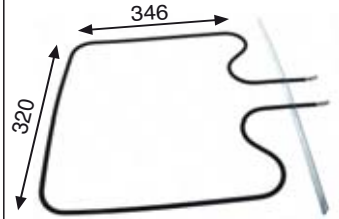
RESISTENCIAS ADAPTABLES

	H-6120/B 1.600W 380V EUROFRED
	H-6121 700W 230V EUROFRED
	H-6121/A 600W 220V EUROFRED
	H-6121/B 600W 380V EUROFRED
	H-6122 1.110W 380V EUROFRED
	H-6123 1.500W 220V TOSTADOR DOSILET

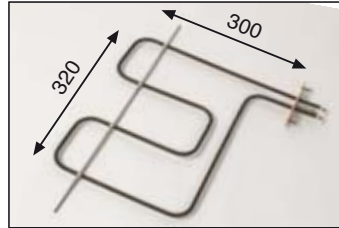
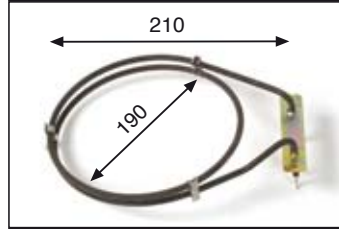
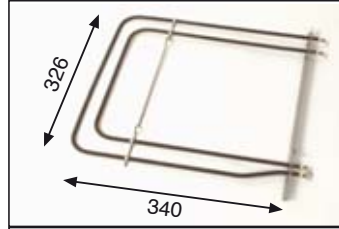
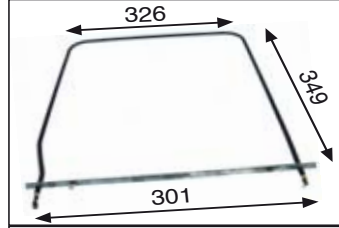
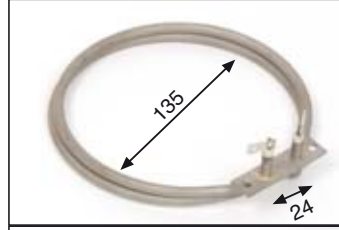
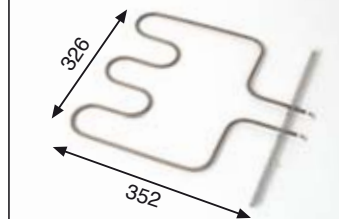
HORNOS INDUSTRIALES

	H-6124 1.000W 220V TOSTADOR DOSILET
	H-6125 1.000W 220V SAMMIC
	H-6126 1.100W 380V EUROFRED
	H-6127 600W 380V EUROFRED
	H-6127/A 500W 230V EUROFRED
	H-6128 1.300W 380V EUROFRED

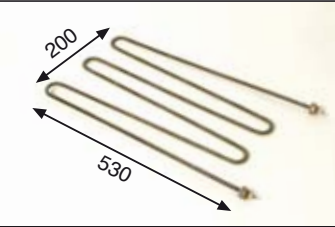
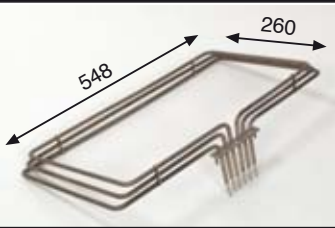
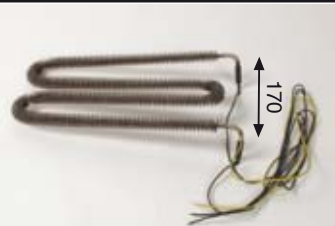
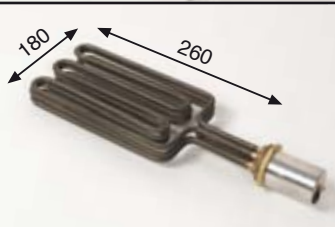
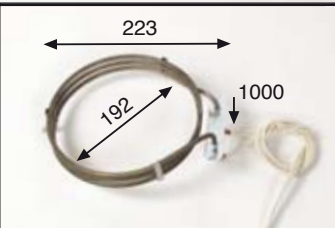
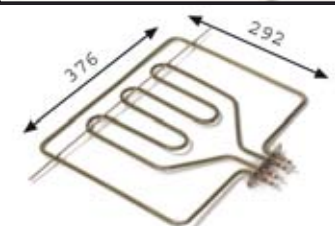
RESISTENCIAS ADAPTABLES

	H-6128/A 1.600W 230V EUROFRED
	H-6128/B 1.900W 230V EUROFRED
	H-6129 1.510W 230V FAGOR
	H-6130 1.200W 220V DOBRA
	H-6131 1.500+1.100W TEKA
	H-6132 1.150W 230V TEKA

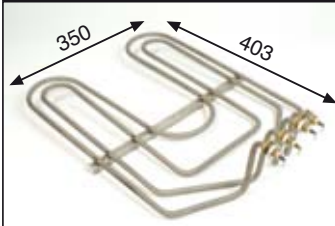
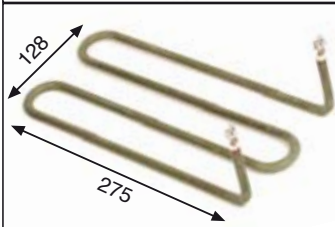
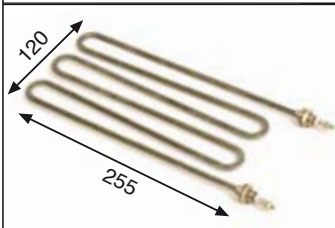
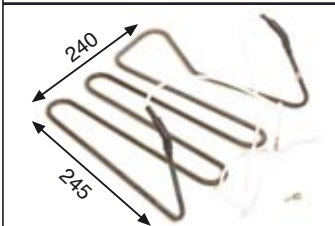
HORNOS INDUSTRIALES

	H-6133 1.400W 230V TEKA
	H-6134 2.000W 230V TEKA
	H-6135 1.038/650W 230V BALAY
	H-6136 650W 230V BALAY
	H-6137 1.200W 230V LONGHI
	H-6138 1.200W 230V BALAY

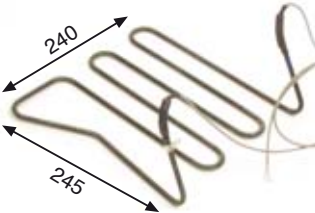
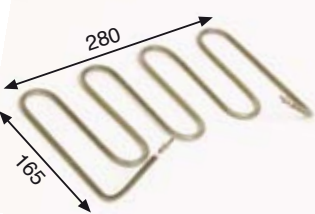
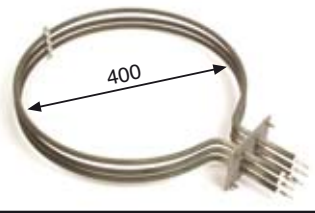
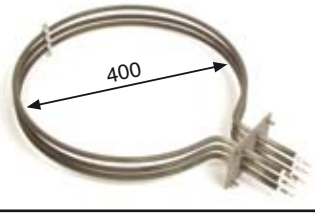
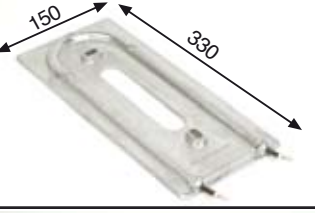
RESISTENCIAS ADAPTABLES

	H-6139 1.000W HORNOS SALVA
	H-6140 5.400W HORNOS SALVA
	H-6141 1.200W HORNOS SALVA
	H-6142 2.000W HORNOS SALVA
	H-6143 3.300W EUROFRED
	H-6145 2.300W EUROFRED

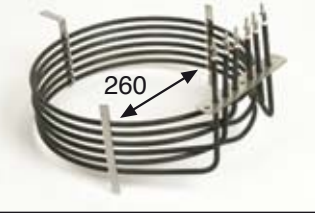
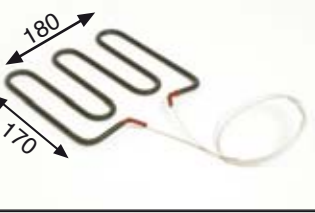
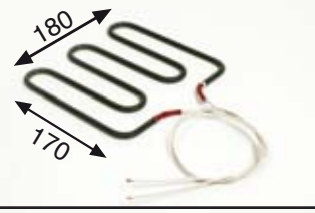
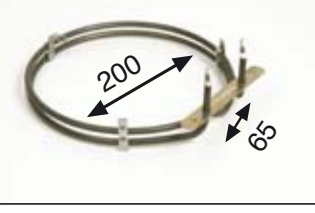
HORNOS INDUSTRIALES

	H-6146 15KW HORNO FAGOR
	H-6147 15KW HORNO FAGOR
	H-6148 4.000W HORNO SALVA
	H-6150 1.300W 230V REPAGAS
	H-6151 1.400W 230V TOSTADOR DOSILET
	H-6152 2.000W 230V TOSTADOR FRANKE IZQ

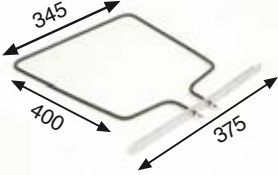
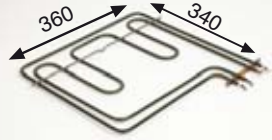
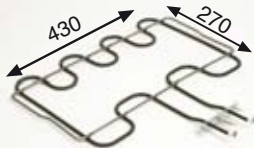
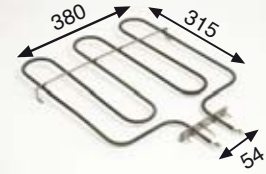
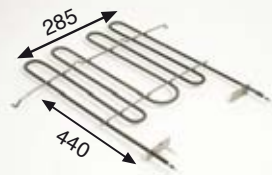
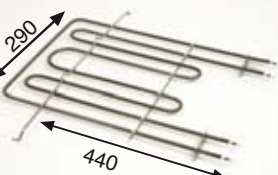
RESISTENCIAS ADAPTABLES

	H-6153 2.000W 230V TOSTADOR FRNAKE DCHA
	H-6154 1.400W 230V SILANOS
	H-6155 6.000W 230/400V HORNO SALVA
	H-6156 7.200W 230/400V HORNO SALVA
	H-6157 765W 230V PLANCHA
	H-6158 9.000W 220/380V HORNO

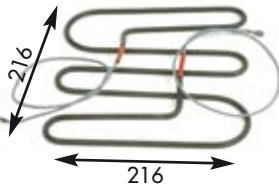
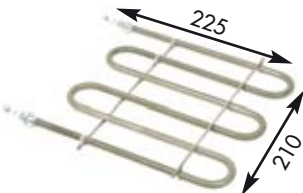
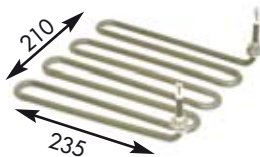
HORNOS INDUSTRIALES

	H-6159 15KM 230/400V HORNO GIORIK
	H-6160 10KW 230/400W HORNO
	H-6161 7.500W 230/400W MARENO
	H-6162 800W 230V GRILL
	H-6163 650W 230V GRILL
	H-6164 1.700W 230V WHIRLPOOL

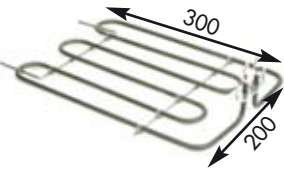
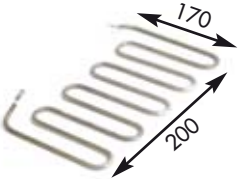
RESISTENCIAS ADAPTABLES

	H-6165 1.000W 230V WHIRLPOOL
	H-6166 2.000+1.100W 230V BALAY
	H-6167 2.300 230V ARTHUR-MARTIN
	H-6168 2.100W 230V ARISTON
	H-6169 2.700W 230V ARISTON
	H-6170 2.050W 230V 556/128V ARISTON INDESIT

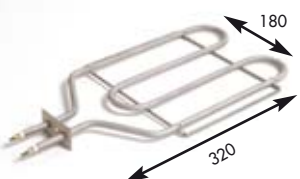
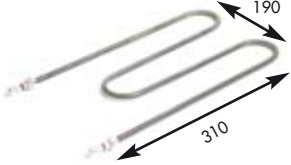
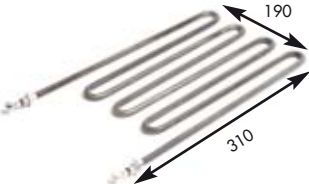
HORNOS INDUSTRIALES

	H-6171 1.000W 230V
	H-6172 3.500W 230V
	H-6173 2.200W 230V
	H-6174 3.100W 230V
	H-6175 2.000W 230V
	H-6176 2.000W 230V GRILL

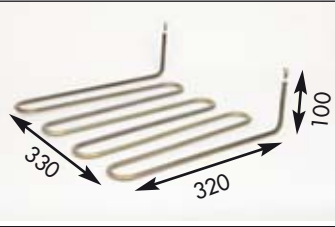
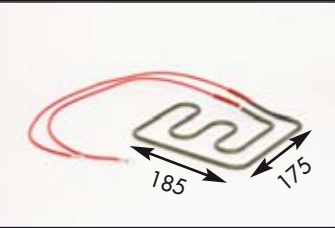
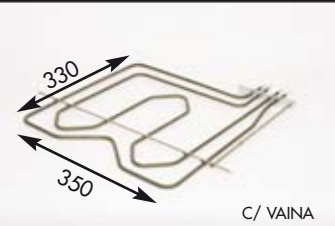
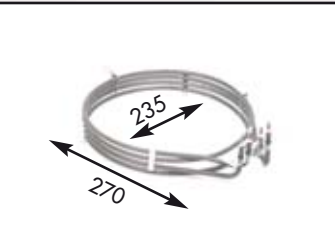
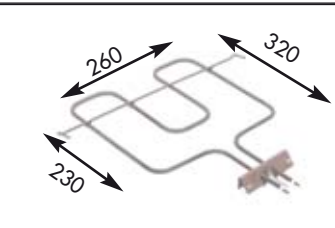
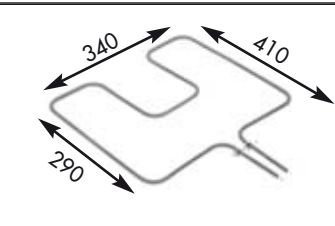
RESISTENCIAS ADAPTABLES

	H-6177 2 X 3.000W HORNO
	H-6178 1.600W 230V SALAMANDRA GIGA
	H-6179 1.000W 230V SILANOS
	H-6180 3.000W 230V
	H-6181 3.700W 230V
	H-6182 2.700W 230V

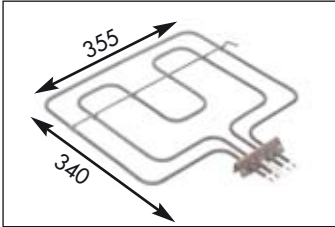
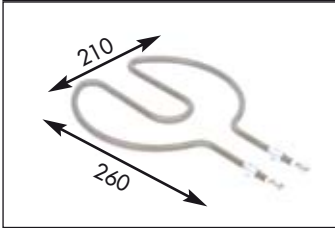
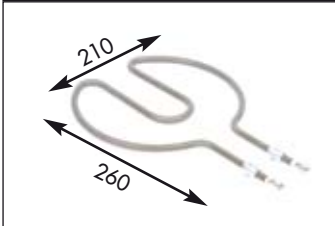
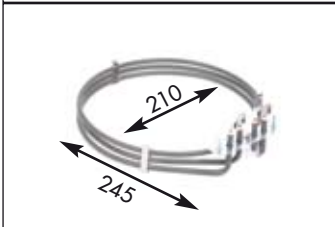
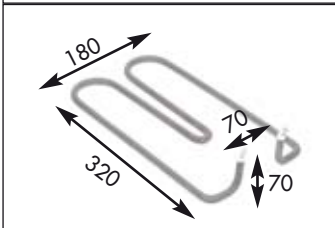
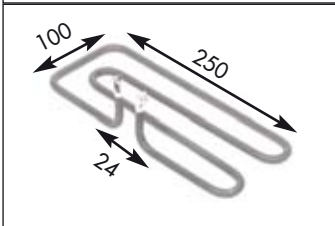
HORNOS

	H-6183 800W HORNO FERMENTADOR
	H-6184 700W 230V HORNO
	H-6185 1.200W 230V HORNO
	H-6186 1.500W 230V FRANKE
	H-6187 3.000W 230V FRANKE
	H-6188 3.000W 230V

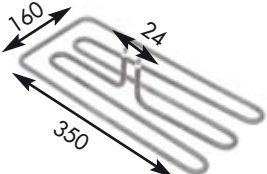
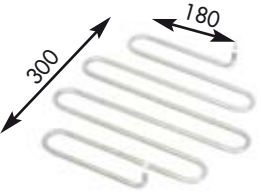
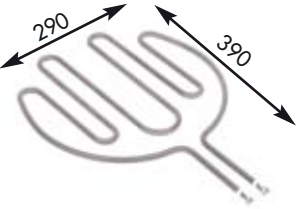
RESISTENCIAS ADAPTABLES

	H-6189 3.000W 230V
	H-6190 750W 230V GRILL
	H-6191 1.400W 700V FAGOR
	H-6192 2 x 1.800W 230V
	H-6193 1.400W 230V FAGOR
	H-6194 1.000W 230V FAGOR

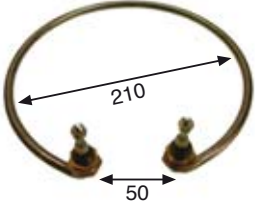
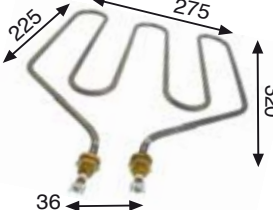
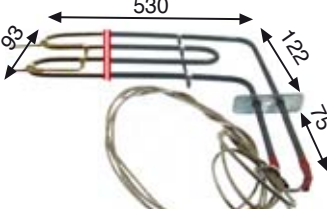
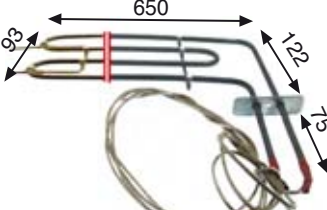
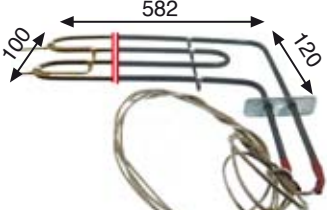
HORNOS

	H-6195 1.400W + 1.200W 230V FAGOR
	H-6196 600W CROMOPLANCHA
	H-6197 750W 230V CROMOPLANCHA
	H-6198 2x1.330W 230V CROMOPLANCHA
	H-6199 1.000W 380V 230V CROMOPLANCHA
	H-6200 1.100W 230V CROMOPLANCHA

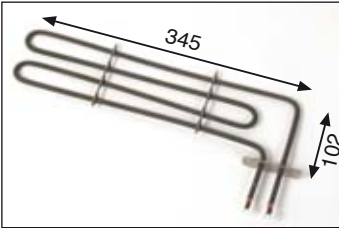
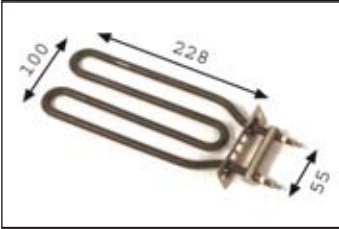
RESISTENCIAS ADAPTABLES

	H-6201 2.500W 380V CROMOPLANCHA
	H-6202 2.400W 230V
	H-6203 1.500W 230V
	H-6204 1.000W 230V FRANKE
	H-6205 1.500W 230V FRANKE
	H-6206 9.000W 230/400V

HORNOS

	FA-7000 500W 220V FAGOR
	FA-7001 1.500W 220V FAGOR
	FA-7006 1.000W 220V FAGOR
	FA-7007 2.500W 220V FAGOR
	FA-7008 2.500W 220V FAGOR
	FA-7010 2.250W 220V FAGOR

RESISTENCIAS ADAPTABLES

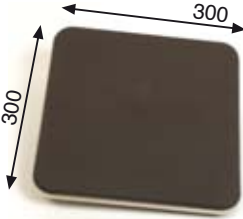
	FA-7019 1.500W 230V FAGOR
	FA-7020 1.000W 220V FAGOR

HORNOS

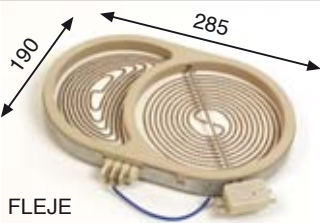
RESISTENCIAS ADAPTABLES

	PL-205 1 CIRCUITO 145/165 D 1.200W
FLEJE	
	PL-206 1 CIRCUITO 180/200 D 1.800W
FLEJE	
	PL-207 145 D 1.000W 220V NORMAL
	PL-208 180 D 1.500W 220V NORMAL
	PL-209 145 D 1.500W 220V PUNTO ROJO
	PL-210 180 D 2.000W 220V PUNTO ROJO

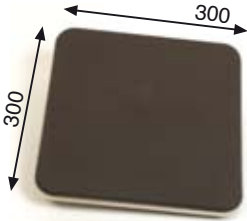
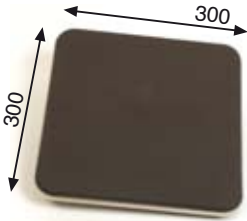
PLACAS Y ENCIMERAS

	PL-211 220 D 2.000W 220V
	PL-212 3 CIRCUITOS 145/165 D 1.200W FAGOR
	PL-213 3 CIRCUITOS 180/200 D 1.700W FAGOR
	PL-214 3 CIRCUITOS 210/230 D 2.100W FAGOR
	PL-215 300 x 300 4.000W 230V
	PL-216 145/165 D 1.200W HALOGENA

RESISTENCIAS ADAPTABLES

	PL-217 180/200 D 1.800W HALOGENA
 FLEJE	PL-218 1 CIRCUITO 210/230D 2.300W
 FLEJE	PL-219 1.700/700W 180/120 D
 FLEJE	PL-220 2.100/700W 210/120 D
 FLEJE	PL-221 2.300/1500W 190/285
	PL-222 1 CIRCUITO 145/165 D 1.200W TEKA

PLACAS Y ENCIMERAS

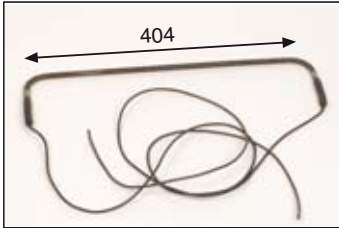
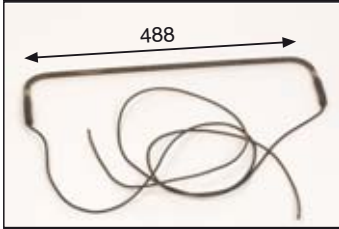
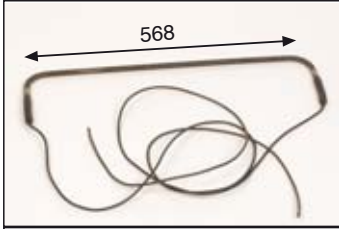
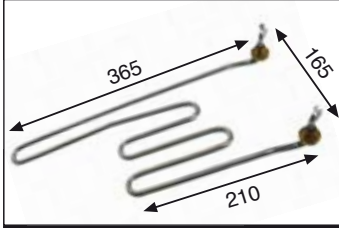
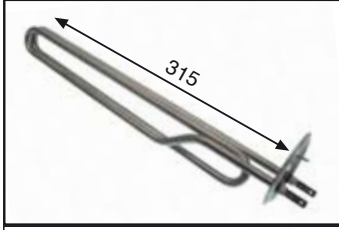
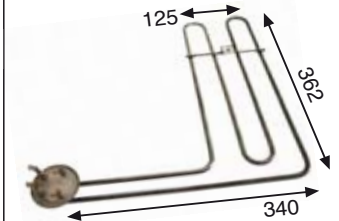
	PL-223 1 CIRCUITO 180/200 D 1.800W TEKA
	PL-224 1 CIRCUITO 210/230 D 2.100W TEKA
	PL-225 300 x 300 4.000W 400V BASCULANTE
	PL-226 300 x 300 4.000W 400V ARO
	PL-227 2.400W 210/230 D HALOGENA
	PL-228 1.800/900W 270/210 D

RESISTENCIAS ADAPTABLES

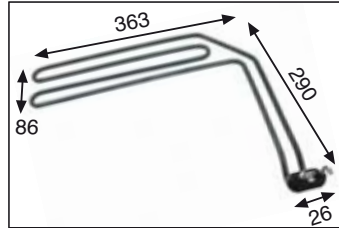
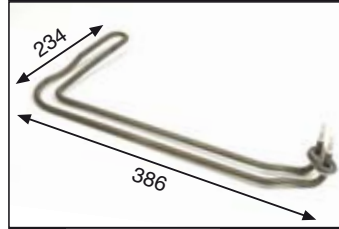
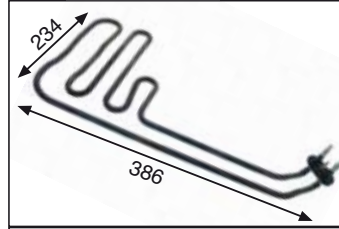
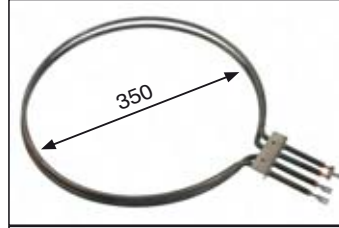
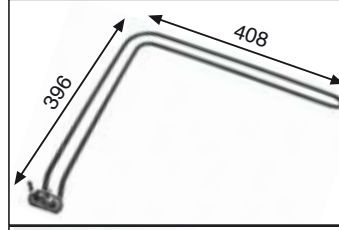
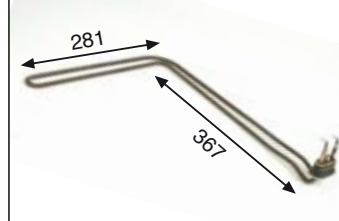
	PL-229 2.600W 220 D

PLACAS Y ENCIMERAS

RESISTENCIAS ADAPTABLES

	S-8003 230W Frigorífico KELVINATOR
	S-8004 290W Frigorífico KELVINATOR
	S-8005 350W Frigorífico KELVINATOR
	S-8012 2.100W 230V INDESIT
	S-8025 2.400W 230V FAGOR
	S-8026 2.600W 230V FAGOR

LAVAVAJILLAS

	S-8028 2.000W 230V FAGOR
	S-8029 2.400W 230V BALAY
	S-8030 2.950W 230V BALAY
	S-8031 2.500W 230V Secadora PHILIPS WHIRPOOL
	S-8032 2.400W 230V BALAY
	S-8035 2.000W 230V FAGOR

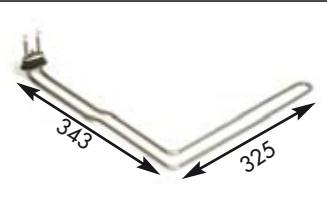
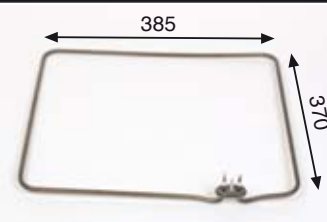
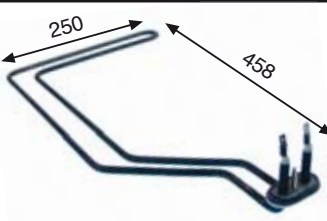
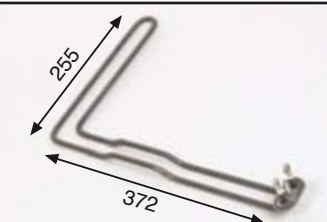
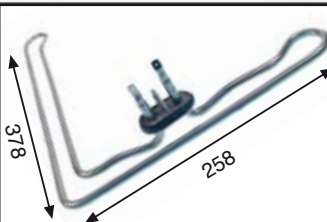
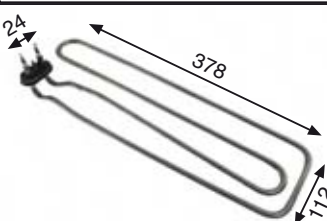
RESISTENCIAS ADAPTABLES

	S-8036 2.400W 230V FAGOR
	S-8037 3.000W 230V BOSCH
	S-8038 2.900W 230V BOSCH
	S-8039 3.000W 220V MIELE
	S-8040 2.700W 220V MIELE
	S-8041 2.000W 230V THOMSON

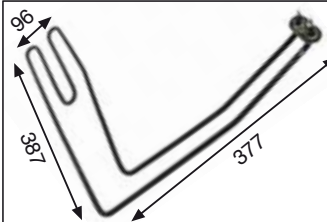
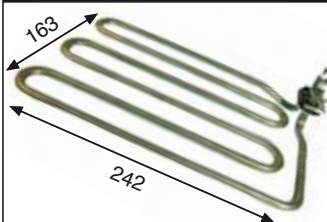
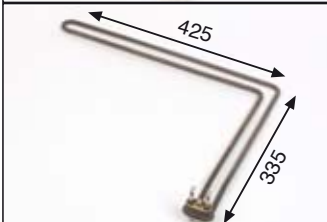
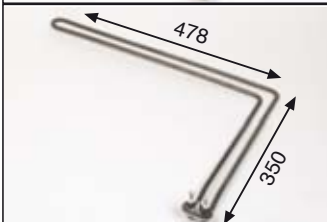
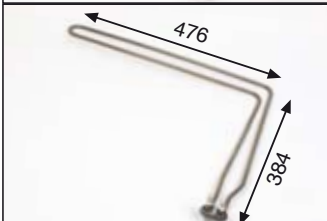
LAVAVAJILLAS

	S-8043 700W 230V Dryer BALAY
	S-8044 300W 220V Dryer BALAY
	S-8045 2.200W 230V ARISTON
	S-8046 2.200W LV800 ARISTON NEW-POOL
	S-8047 3.000W 230V AEG
	S-8048 2.400W 230V FAGOR

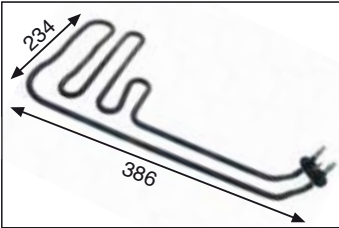
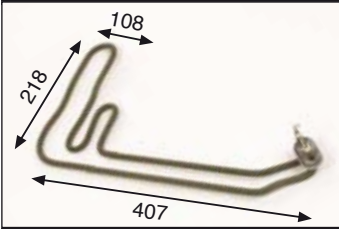
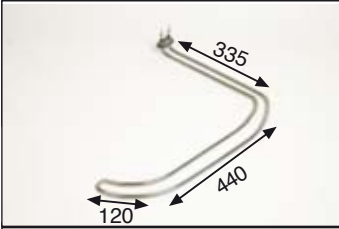
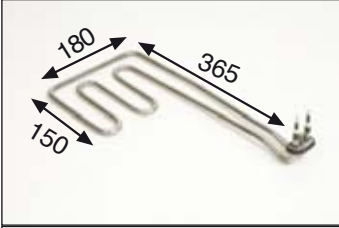
RESISTENCIAS ADAPTABLES

	S-8049 2.000W 230V FAGOR
	S-8050 2.400W 230V THOMSON
	S-8051 2.100W 230V ZANUSSI
	S-8052 2.000W 230V THOMSON
	S-8053 1.850W 230V INDESIT
	S-8055 1.800W 220V 2.150W 240V ARISTON/ FAGOR

LAVAVAJILLAS

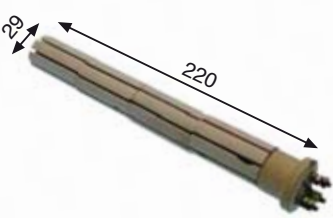
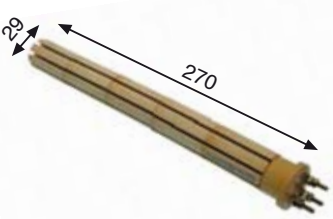
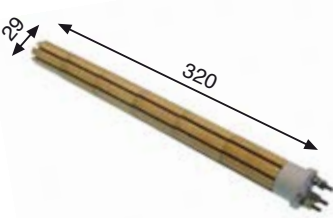
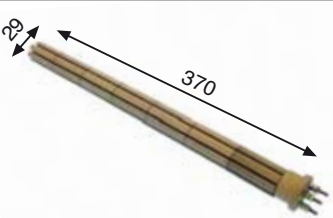
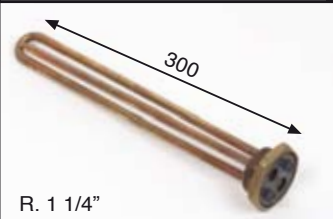
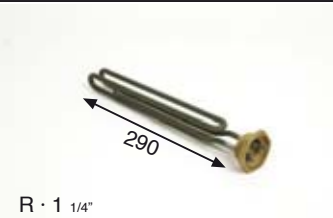
	S-8056 2.100W 230V INDESIT/ ARISTON
	S-8059 1.950W 230V CANDY
	S-8060 2.000W 230V FAGOR
	S-8061 2.400W 220V FAGOR
	S-8062 2.000W 230V ARISTON
	S-8063 2.200W 230V ARISTON SMEG

RESISTENCIAS ADAPTABLES

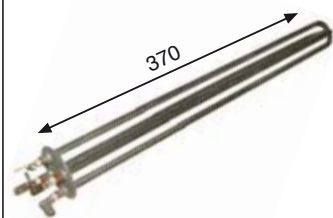
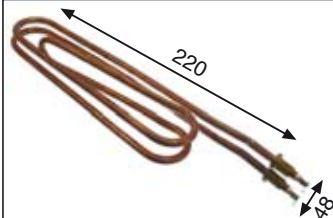
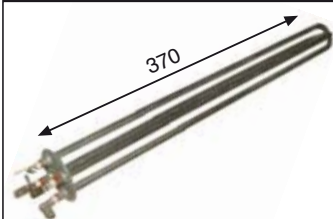
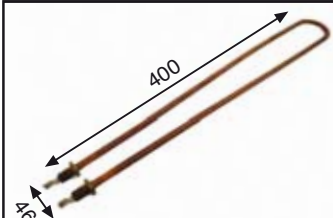
	S-8064 2.950W 230V BALAY BOSCH
	S-8065 1.950W 230V BALAY BOSCH
	S-8066 1.800W 230V TAURUS
	S-8067 1.950W 230V CANDI

LAVAVAJILLAS

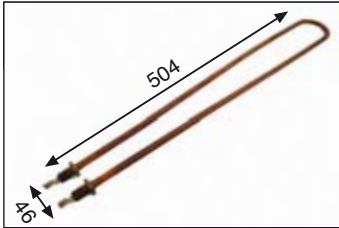
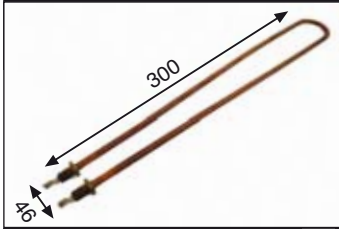
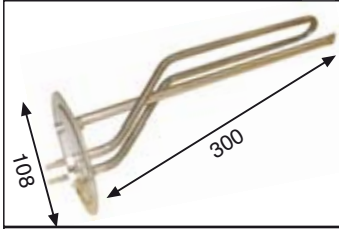
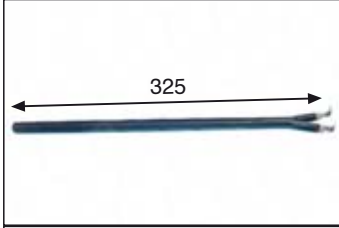
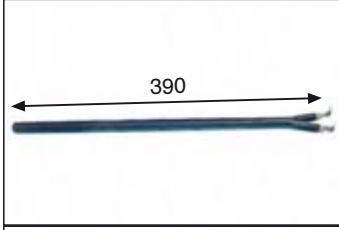
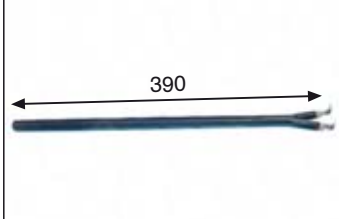
RESISTENCIAS ADAPTABLES

	TEVA-107 650W 230V STANDART
	TEVA-108 750W 230V STANDART
	TEVA-109 1.000W Y 1.500W CORBERO
	TEVA-110 1.200W 230V STANDART
	TEIC-119 1.200W 230V STANDART
	TEIC-125 1.500W 230V STANDART

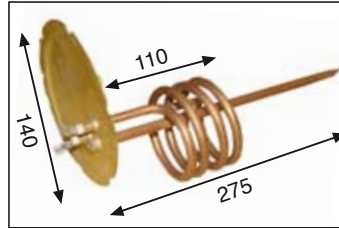
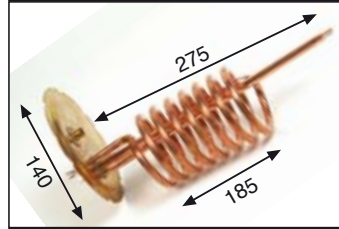
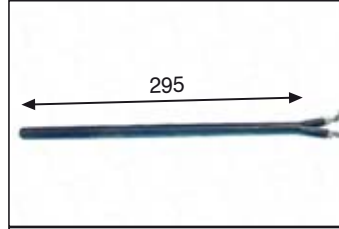
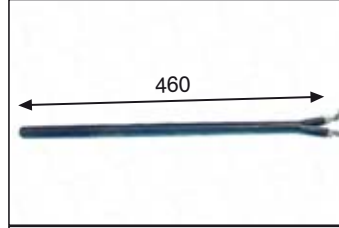
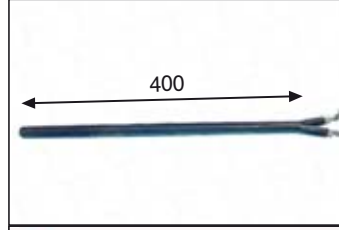
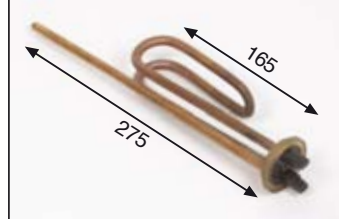
TERMOS

	TEVA-111 2.000W 230V ARISTON
	TEIC-124 2.000W 230V STANDART
	TEED-117 1.000W 230V EDESA
	TEED-120 1.200W 230V EDESA
	TEED-126 1.500W 230V EDESA
	TEFL-127 1.050W 230V FLECK

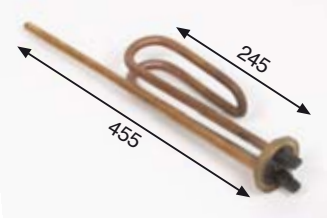
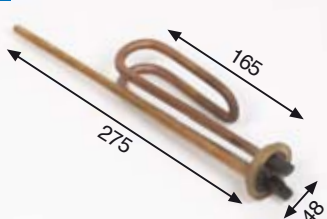
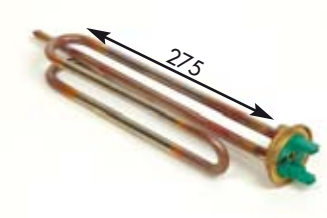
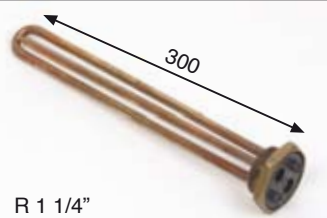
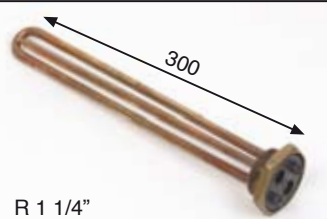
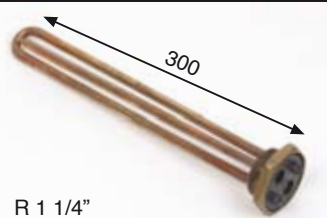
RESISTENCIAS ADAPTABLES

	TEFL-128 1.500W 230V FLECK
	TEFL-137 800W 220V FLECK
	TEFA-123 1.200W 230V FAGOR
	TEFA-131 800W 230V FAGOR
	TEFA-132 1.000W 230V FAGOR
	TEFA-133 900W 230V FAGOR

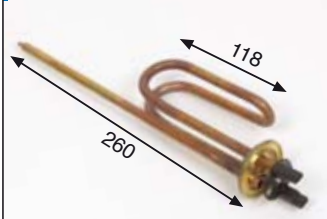
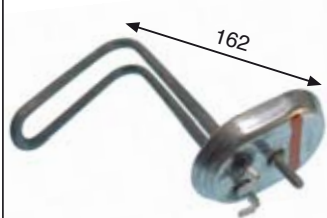
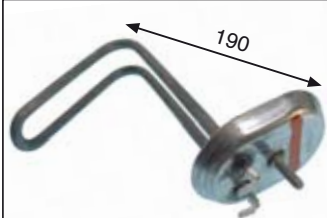
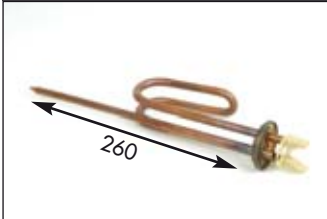
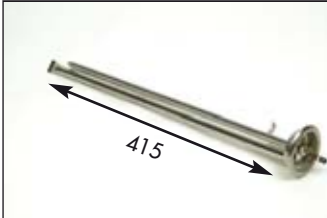
TERMOS

	TEFA-134 1.200W 220V BRIDA LATON
	TEFA-135 2.400W 230V BRIDA LATON
	TEFA-138 600W 230V TERMOS NEGARRA
	TEFA-139 1.200W 230V TERMOS APARICI
	TEFA-145 1.200W 230V FAGOR
	TECO-129 1.200W 230V COINTRA

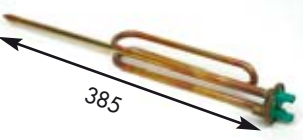
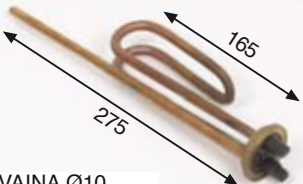
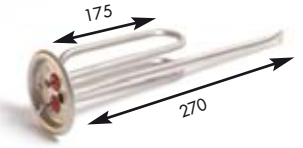
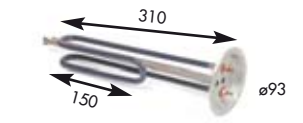
RESISTENCIAS ADAPTABLES

	TECO-130 2.000W 230V CORBERO
	TECO-145 1.500W 230V COINTRA
	TECO-150 2.000W 230V COINTRA
	TEIC-139 1.500W 220V STANDART
	TEIC-140 2.000W 220V STANDART
	TEIC-141 3.000W 220V STANDART

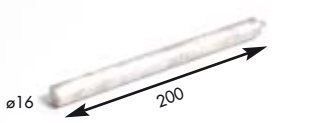
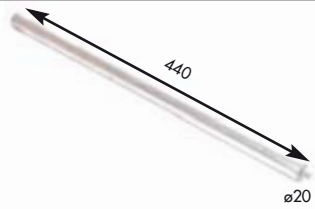
TERMOS

	TEOR-113 1.000W 230V TERMOS ORBEGOZO
	TEAR-136 1.200W 220V ARISTON
	TEAR-146 1.200W 230V ARISTON
	TEAR-147 1.500W 230V ARISTON
	TEAR-148 1.500W 230V ARISTON
	TEGI-151 1.600W 230V GEISER

RESISTENCIAS ADAPTABLES

 385 VAINA Ø10	TECO-152 1.500W 230V COINTRA
 165 275 VAINA Ø10	TECO-153 1.200W 230V COINTRA
 175 270	TECO-154 1.200W 230V COINTRA
 310 150 Ø93 2 VAINA S	TECO-155 1.500W 230V TEKA
 400 Ø26	ANODO-001 M8x13D 26x400
 250 Ø26	ANODO-002 M8x13D 26x250

TERMOS

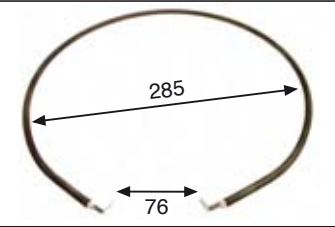
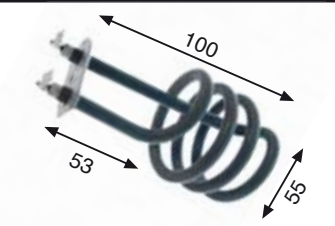
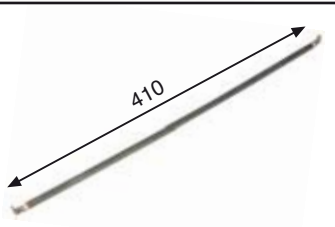
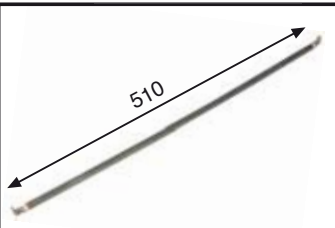
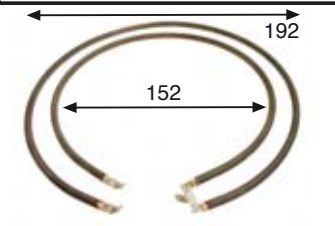
 230 Ø25	ANODO-003 M5x10D 25,5x230 ARISTON
 200 Ø16	ANODO-004 M4x6D 16x200 ARISTON
 200 Ø16	ANODO-005 M6x10D 16x200
 440 Ø20	ANODO-006 M8x10D 20x440
	JUNTA 001 JUNTA TERMO TEAR 146 TEAR 147
	JUNTA 002 JUNTA TERMO FLANGIA

RESISTENCIAS ADAPTABLES

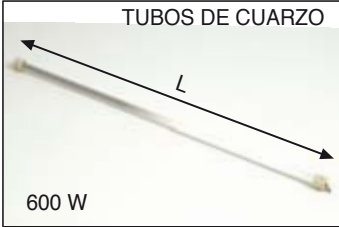
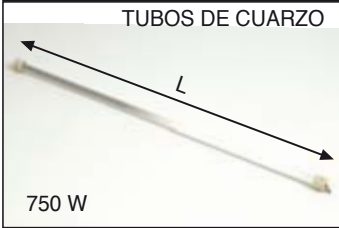
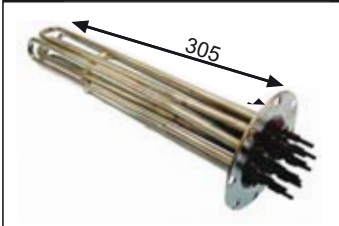
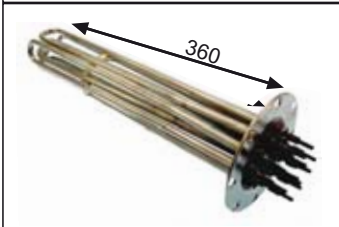
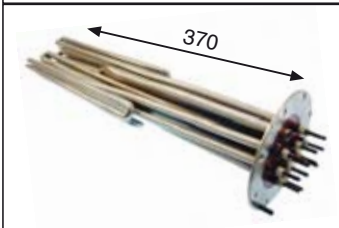
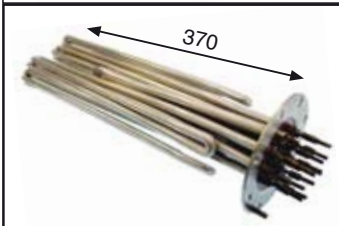
	JUNTA 015 FAGOR PORTAVAINAS
	JUNTA 016 TERMO

TERMOS

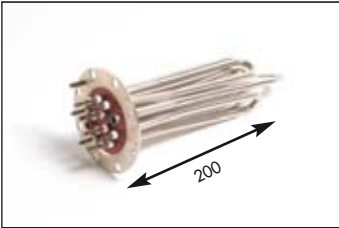
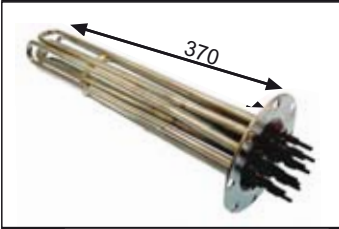
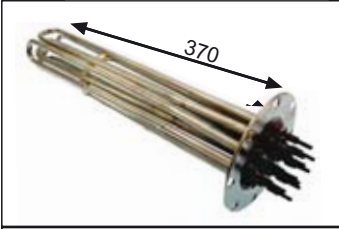
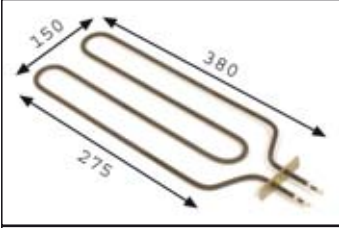
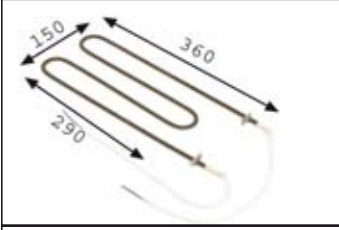
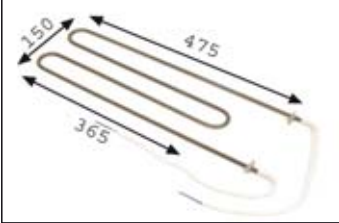
RESISTENCIAS ADAPTABLES

	B-2511 750W F.M. BUTSIR
	B-2517 500+500W F.M.
	B-2518 450W
	B-2519 600W Infrarrojo F.M.
	B-2520 750W Infrarrojo F.M.
	B-2521 475+365W BRASERO F.M.

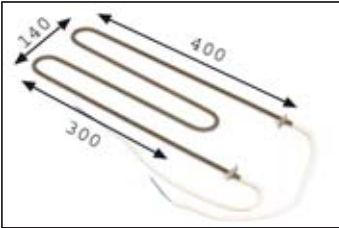
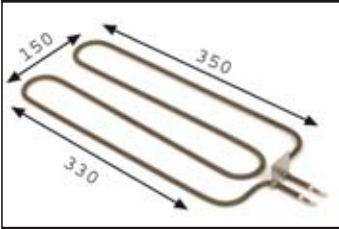
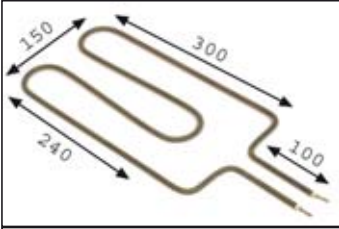
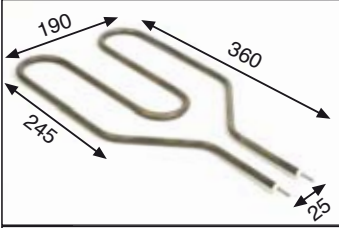
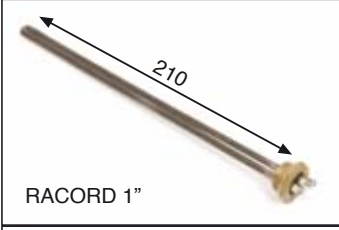
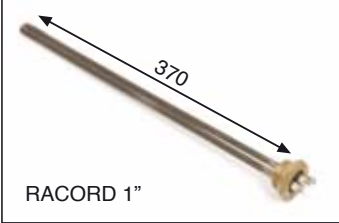
CALEFACCIÓN

	L=350 L=370 L=390 L=400
	L=450 L=480 L=512 L=600
	C-7,5 7.500W 220/380V CALDERA
	C-9 9.000W 220/380V CALDERA
	C-15 15.000W 220/380V CALDERA
	C-21 21.000W 220/380V CALDERA

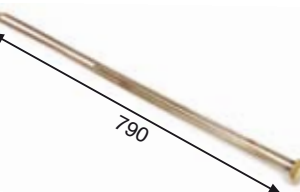
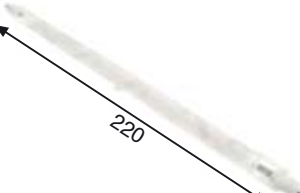
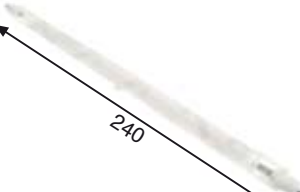
RESISTENCIAS ADAPTABLES

 A cylindrical resistor with a circular base and multiple heating elements. A dimension line indicates a length of 200.	C-4.5 4.500W 230/380V CALDERA
 A cylindrical resistor with a circular base and multiple heating elements. A dimension line indicates a length of 370.	CQ-12 12.000W 230V 220/380V CALDERA
 A cylindrical resistor with a circular base and multiple heating elements. A dimension line indicates a length of 370.	CQ-18 18.000W 230V 220/380V CALDERA
 A U-shaped resistor with two terminals. Dimensions: 150 (width), 380 (length), 275 (total length).	B-2522 800W 230V ACUMULADOR E.VIVERO
 A U-shaped resistor with two terminals. Dimensions: 150 (width), 360 (length), 230 (total length).	B-2523 665W 230V ACUMULADOR T.DEL CALOR
 A U-shaped resistor with two terminals. Dimensions: 150 (width), 475 (length), 365 (total length).	B-2524 1.000W 230V ACUMULADOR T.DEL CALOR

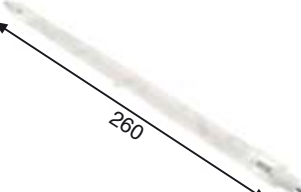
CALEFACCIÓN

 A U-shaped resistor with two terminals. Dimensions: 140 (width), 400 (length), 300 (total length).	B-2525 1.000W 230V ACUMULADOR
 A U-shaped resistor with two terminals. Dimensions: 150 (width), 350 (length), 330 (total length).	B-2526 800W 230V ACUMULADOR ELNUR
 A U-shaped resistor with two terminals. Dimensions: 150 (width), 300 (length), 240 (total length), 100 (terminal length).	B-2527 750W 230V ACUMULADOR
 A U-shaped resistor with two terminals. Dimensions: 190 (width), 360 (length), 245 (total length), 25 (terminal width).	B-2528 750W 230V ACUMULADOR
 A long, thin resistor with one terminal. A dimension line indicates a length of 210. Text: RACORD 1".	B-2532 330W/230V RADIADOR ACEITE
 A long, thin resistor with one terminal. A dimension line indicates a length of 370. Text: RACORD 1".	B-2533 550W/230V RADIADOR ACEITE

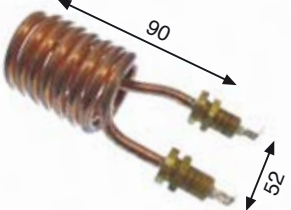
RESISTENCIAS ADAPTABLES

 530 RACORD 1"	B-2534 770W/230V RADIADOR ACEITE
 850 RACORD 1"	B-2535 1210W/230V RADIADOR ACEITE
 1000 RACORD 1"	B-2536 1430W/230V RADIADOR ACEITE
 790	B-2537 2000W/230V ACUMULADOR SOLAR C/TERMOSTATO
 220	B-2538 HALOGONEA ESTUFA
 240	B-2539 HALOGONEA ESTUFA

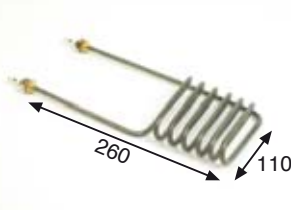
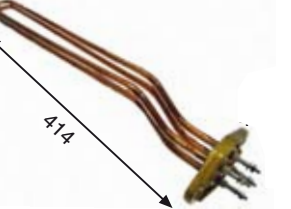
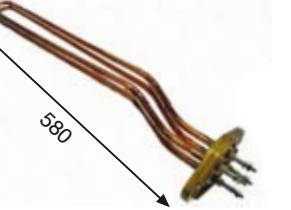
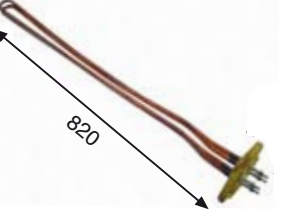
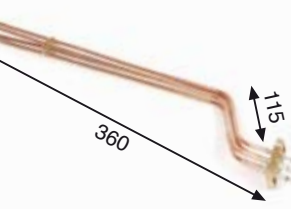
CALEFACCIÓN

 260	B-2540 HALOGONEA ESTUFA

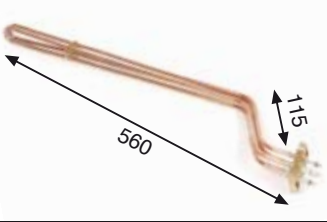
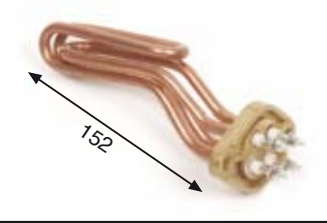
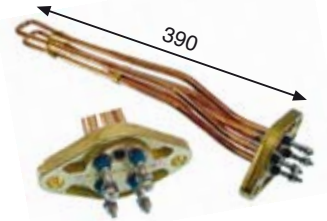
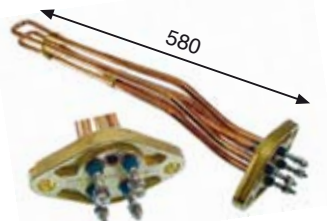
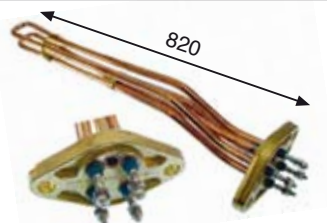
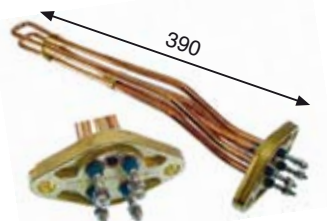
RESISTENCIAS ADAPTABLES

	C-3000 1.000W 230V Automática MINI MOKA
	C-3001 800W 230V Palanca MINI MOKA
	C-3002 1.000W 230V C/Racors MINI MOKA
	C-3003 800W 230V C/Pletina MINI MOKA
	C-3004 1.000W 230V VENDING JOFERMA
	C-3005 1.450W 230V VENDING JOFERMA

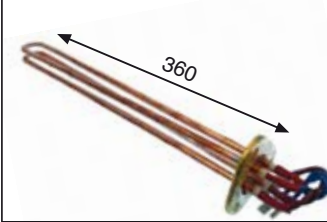
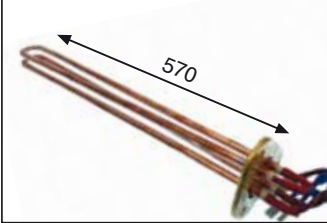
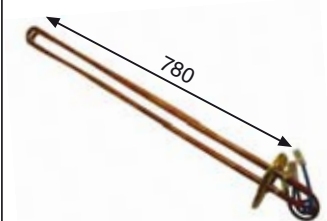
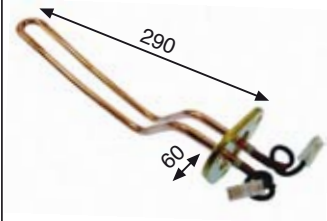
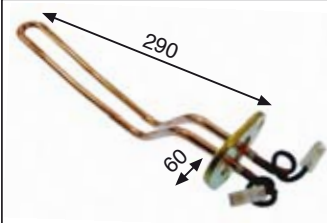
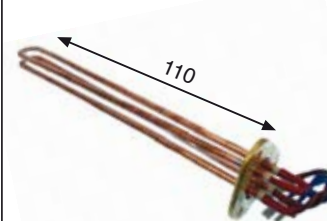
CAFETERAS

	C-3006 1.800W 230V VENDING JOFERMA
	C-3100 1.200+600W 1 Grupo FAEMA
	C-3101 2.600W 230V 2 Grupos FAEMA
	C-3102 3.700W 3 Grupos FAEMA
	C-3103 5.000W 4 Grupos FAEMA
	C-3104 2.600W 2 Grup ALTA FAEMA

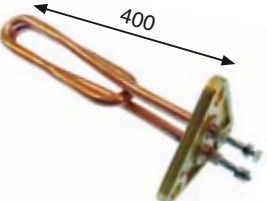
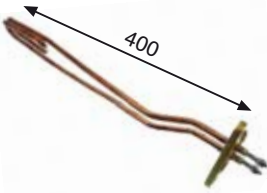
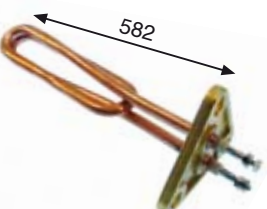
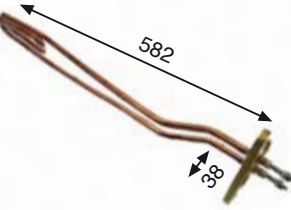
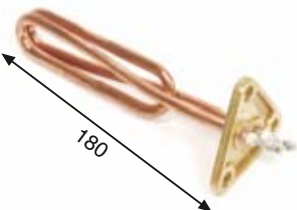
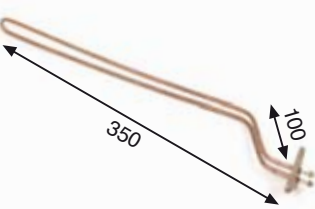
RESISTENCIAS ADAPTABLES

	C-3105 3.700W 130V 3 Grup ALTA FAEMA
	C-3107 1.000+ 500W 220V FAEMA
	C-3108 2.600W 230V 2 Grupos FAEMA
	C-3109 3.700W 230V 3 Grupos FAEMA
	C-3110 5.000W 230V 4 Grupos FAEMA
	C-3111 3.500W 230V 2 Grupos FAEMA

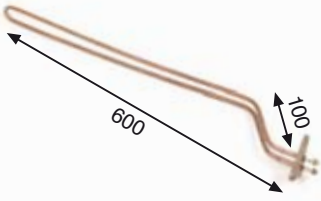
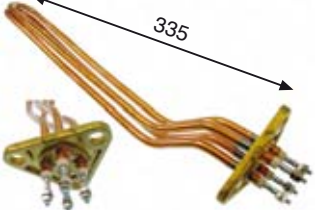
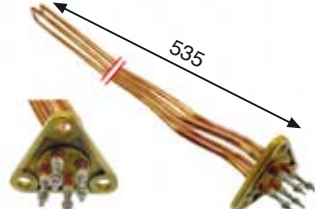
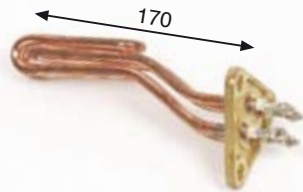
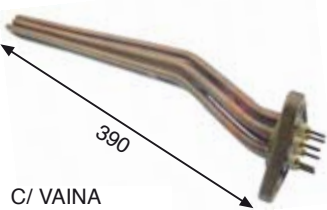
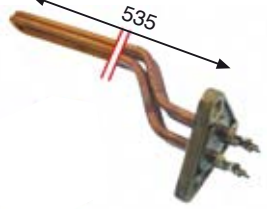
CAFETERAS

	C-3202 3.000W 230V 2 Grupos LA PAVONI
	C-3203 4.000W 230V 3 Grupos LA PAVONI
	C-3204 5.000W 230V 4 Grupos LA PAVONI
	C-3208 1.100W 230V 2 Grupos LA PAVONI
	C-3211 1.350W 230V 2 Grupos LA PAVONI
	C-3215 1.000W 230V 1 Grupo Doble LA PAVONI

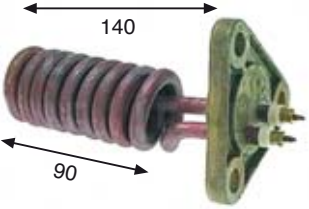
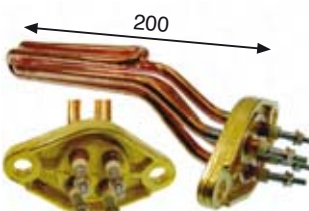
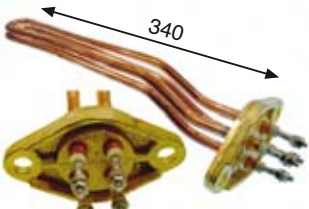
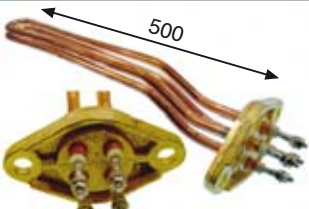
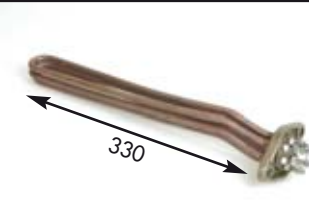
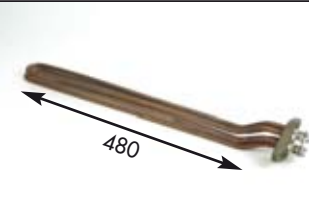
RESISTENCIAS ADAPTABLES

	C-3300 1.500W 230V 2 Grupos I. GAGGIA
	C-3301 1.000W 230V 2 Grupos D. GAGGIA
	C-3302 2.500W 230V 3 Grupos I. GAGGIA
	C-3303 1.350W 230V 3 Grupos D. GAGGIA
	C-3304 1.500W 220V 1 Grupo GAGGIA
	C-3305 1.300W 230V Alta GAGGIA

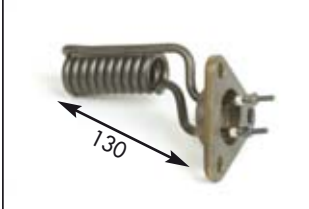
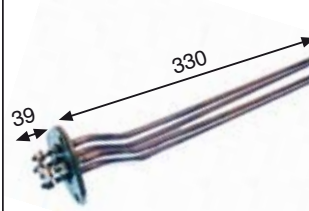
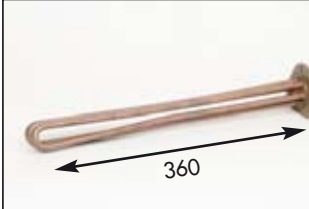
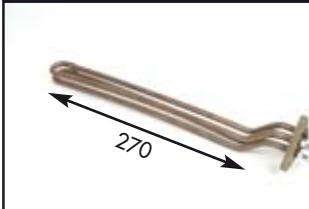
CAFETERAS

	C-3306 1.900W 230V Alta GAGGIA
	C-3400 2.700W 230V 2 Grupos V.B.M.
	C-3401 3.800W 230V 3 Grupos V.B.M.
	C-3403 1.800W 230V 1 Grupo V.B.M.
	C-3502 3.000W 230V 2 Grupos SAN MARCOS
	C-3503 3.700W 230V 3 Grupos SAN MARCOS

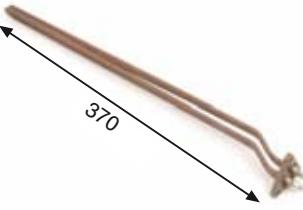
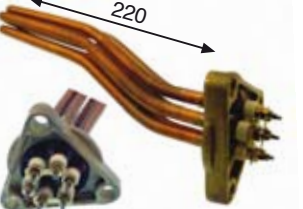
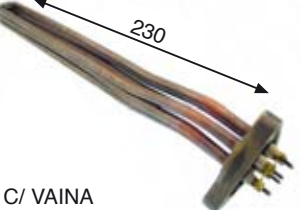
RESISTENCIAS ADAPTABLES

	C-3504 1.750W 230V 1 Grupo SAN MARCOS
	C-3600 1.300+700W 1 Grupo ASTORIA
	C-3601 2.600W 230V 2 Grupos ASTORIA
	C-3602 3.700W 230V 3 Grupos ASTORIA
	C-3700 3.400W 2 Grupos WEGA
	C-3701 5.000W 3 Grupos WEGA

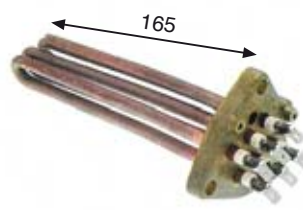
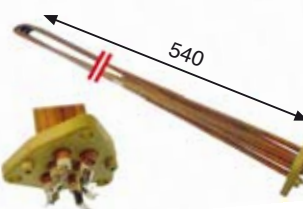
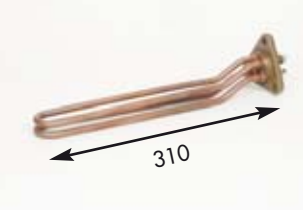
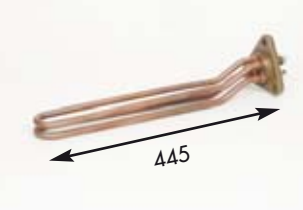
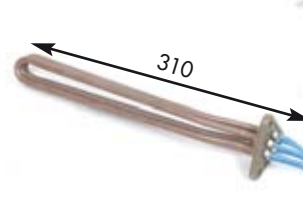
CAFETERAS

	C-3751 1.450W 220V ELECTROBAR
	C-3752 3.000W 230V 2 Grupos AZKOYEN
	C-3753 2.400W 230/380V AZKOYEN
	C-3754 4.500W 230/400V AZKOYEN
	C-3755 3.800W 230/400V IBERITAL
C/ VAINA 	C-3801 2.700W 230V 2 Grupos ROCCA-EXPRESS

RESISTENCIAS ADAPTABLES

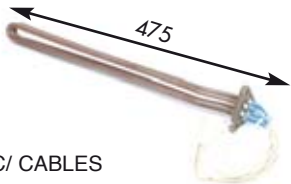
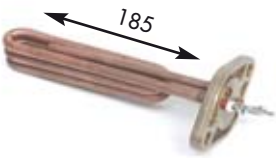
	C-3802 1.800W 230V ROCCA- EXPRESS
	C-3803 3.700W 230V 3 Grupos ROCCA- EXPRESS
	C-3850 2.100W 1 Grupo RANCILLO
 C/ VAINA	C-3851 3.000W 230V 2 Grupos RANCILLO
 C/ VAINA	C-3852 3.900W 3 Grupos RANCILLO
	C-3900 2.850W CIMBALI

CAFETERAS

	C-3901 1.800W CIMBALI
	C-3902 3.750W CIMBALI
	C-3903 5.750W CIMBALI
	C-3950 3.000W 230V 26RP. BRASILIA
	C-3951 4.000W 230V 3 GROUP BRASILIA
	C-3956 4.500W 2 GRUPOS EXPOBAR

RESISTENCIAS ADAPTABLES

CAFETERAS

 C/ CABLES	C-3957 6.000W 3 GRUPOS EXPOBAR
 C/ VAINA	C-3958 2.500W 230V AZKOYEN
	C-3959 1.500W 230V AZKOYEN
 C/ VAINA	C-3960 2.600W 230V FAEMA ITALIA
 C/ CABLES	C-3961 2.700W 230V EXPOBAR

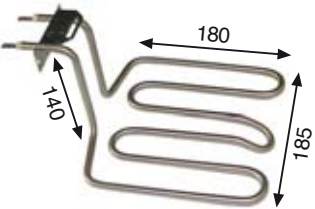
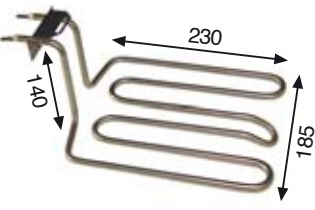
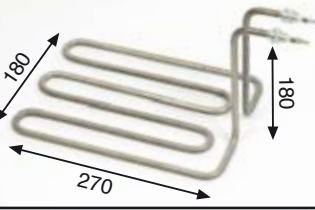
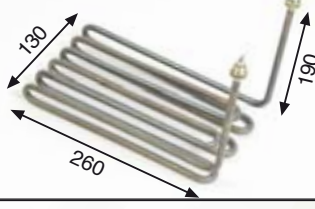
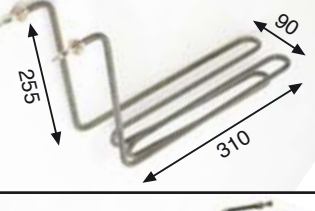
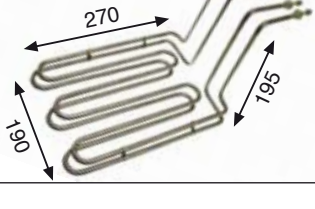
RESISTENCIAS ADAPTABLES

	F-1003 3.000W 230V GAYC
	F-1007 1.800W 230V GAYC
	F-1011 3.500W 230V GAYC
	F-1012 3.000W 230V GAYC
	F-1013 1.500W 230V TAURUS
	F-1014 1.900W 230V TAURUS

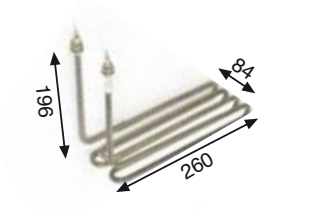
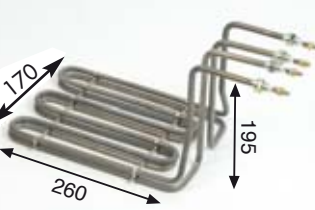
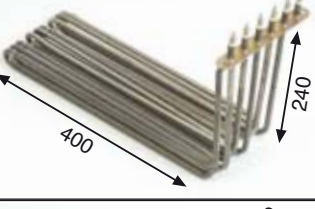
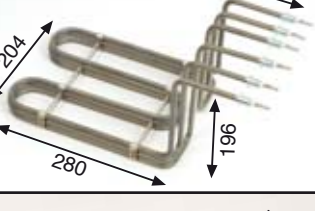
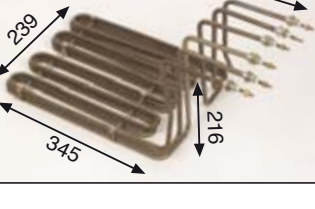
FREIDORAS

	F-1015 2.000W 230V JEMY
	F-1016 3.200W 220V JEMY
	F-1018 2.050W 220V ANGELO PO
	F-1019 4.700W 380V ANGELO PO
	F-1020 2.800W 220V ALFRAMO
	F-1021 1.900W STAR 3 TAURUS

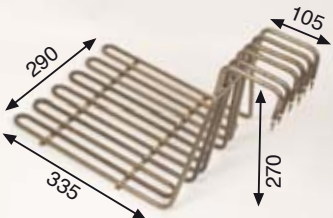
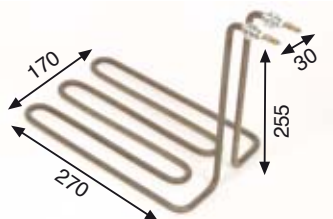
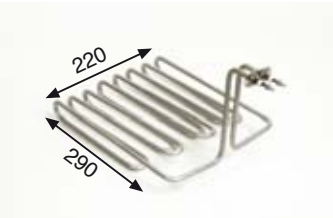
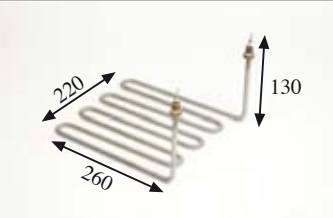
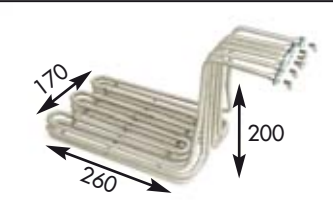
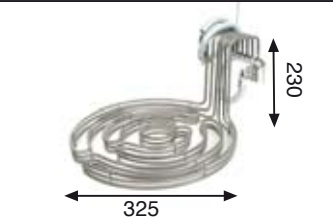
RESISTENCIAS ADAPTABLES

	F-1022 1.500W FUTUR 2 TAURUS
	F-1023 1.900W FUTUR 3 TAURUS
	F-1024 3.000W 230V
	F-1025 3.600W 400V ALFRAMO
	F-1026 2.500W 230V
	F-1027 2.750W x 2 230V MOVILFRIT

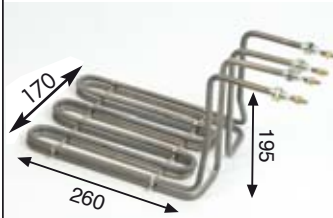
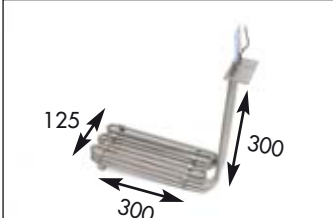
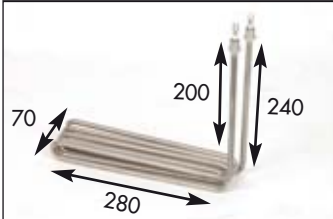
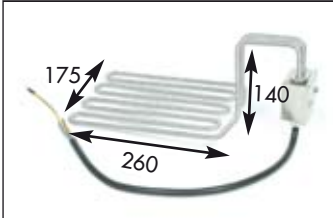
FREIDORAS

	F-1028 2.300W 230V ALFRAMO
	F-1029 2.250W x 2 230V MOVILFRIT
	F-1030 8.250W 230/380V EUROFRED
	F-1031 10.950W 230/380V EUROFRED
	F-1032 5.500W 230VA MOVILFRIT
	F-1033 11.000W 220/380V MOVILFRIT

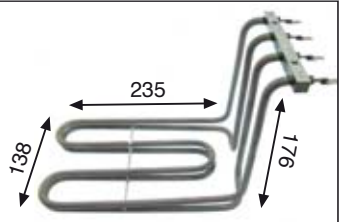
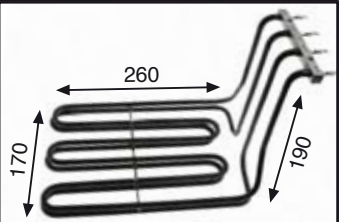
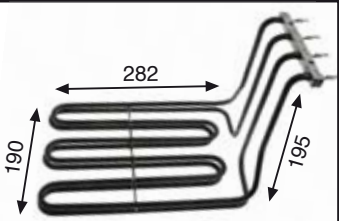
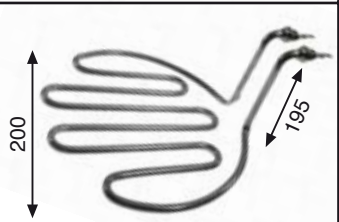
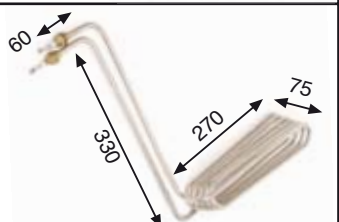
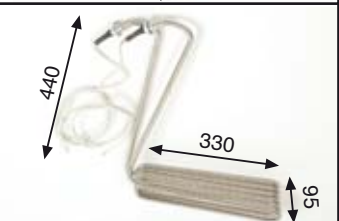
RESISTENCIAS ADAPTABLES

	F-1035 3 x 2.200W 230/380V MAS BAGA
	F-1036 3.000W 230V
	F-1037 5.000W 230V GAYC
	F-1038 3.100W 230V
	F-1039 5.000W 230V/400V MOVILFRIT
	F-1040 5.000W 220/400V JEMY

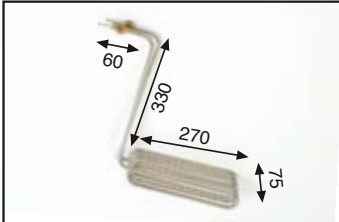
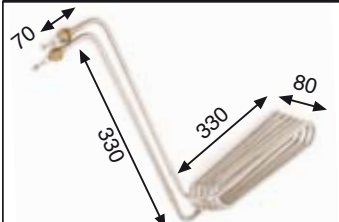
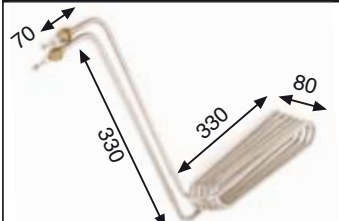
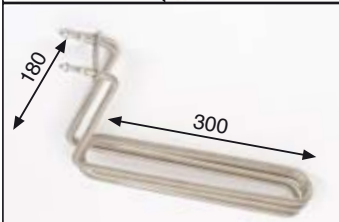
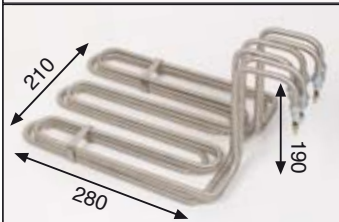
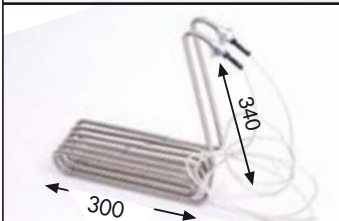
FREIDORAS

	F-1041 9.500W 230/400V JEMY
	F-1042 15.000W 230/400V JEMY
	F-1043 3.000W 230V MOVILFRIT
	F-1044 7.500W FRANKE FOOD
	F-1045 3.600W 230V TECNOINOX
	F-1046 3.500W 230V JEMY

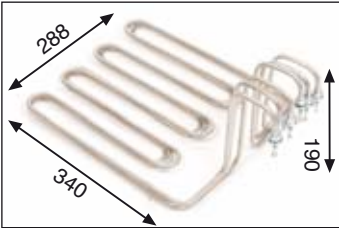
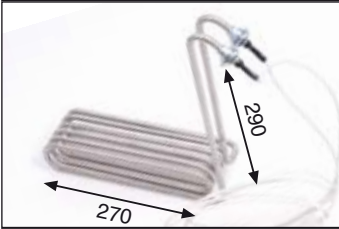
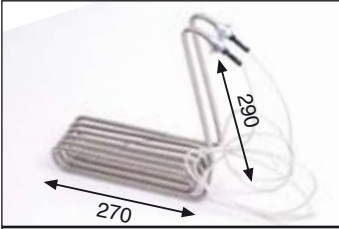
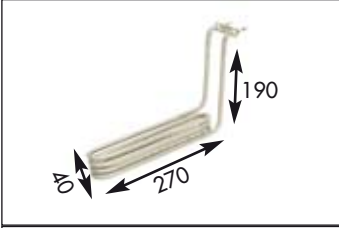
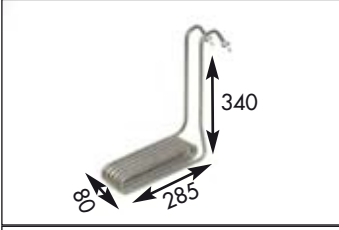
RESISTENCIAS ADAPTABLES

	F-1100 2.000W 230V MOVILFRIT
	F-1101 3.000W 230V MOVILFRIT
	F-1102 4.500W 230V MOVILFRIT
	F-1106 1.700W 230V MOVILFRIT
	FA-7012 4.000W 220V FAGOR
	FA-7013 6.000W 220V FAGOR

FREIDORAS

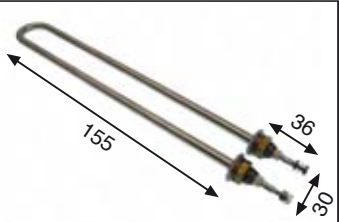
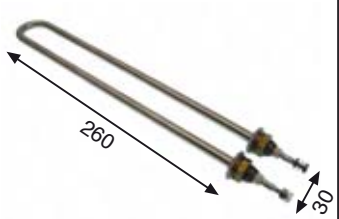
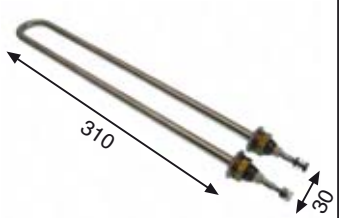
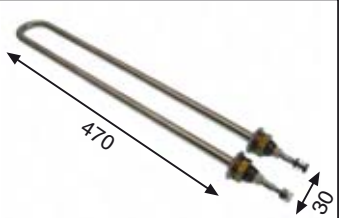
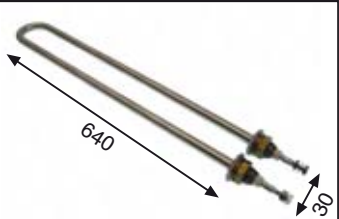
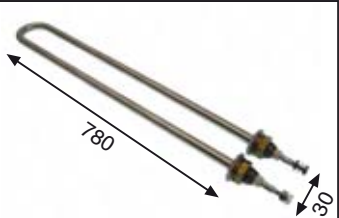
	FA-7014 4.000W 220V FAGOR
	FA-7015 6.000W 220V FAGOR
	FA-7016 6.000W 220V FAGOR
	FA-7017 1.500W 230V FAGOR
	FA-7021 3 x 1.866W 230/380V FAGOR
	FA-7022 6.000W 220V FAGOR

RESISTENCIAS ADAPTABLES

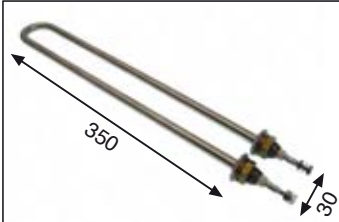
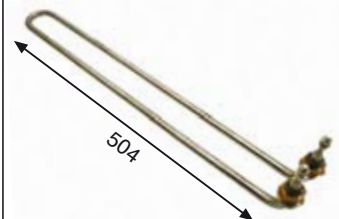
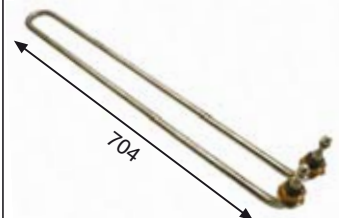
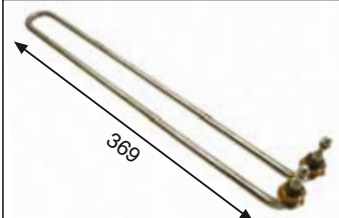
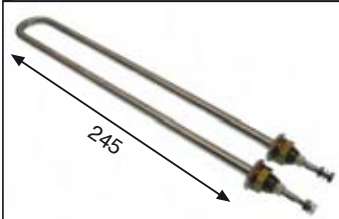
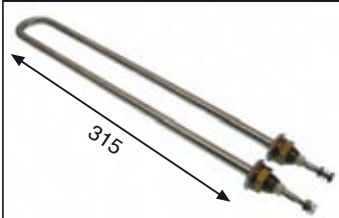
	FA-7023 8.500W 220/380V FAGOR
	FA-7024 4.000W 230V FAGOR
	FA-7025 4.000W 230V FAGOR
	FA-7026 3.000W 230V FAGOR
	FA-7027 6.000W 230V FAGOR

FREIDORAS

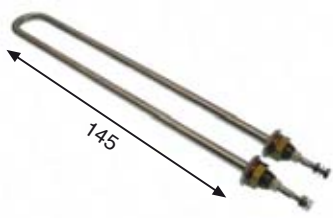
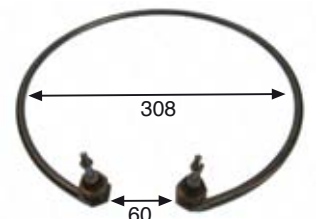
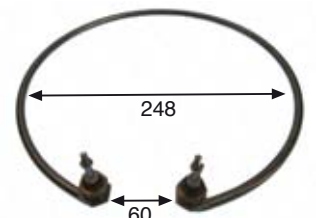
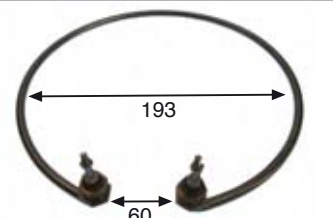
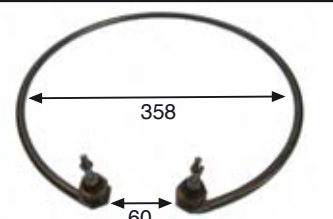
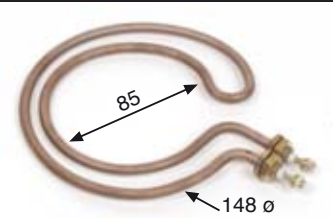
RESISTENCIAS ADAPTABLES

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	AH-101 1.000W 230V
	AH-102 1.200W 230V
	AH-103 1.800W 230V
	AH-104 2.400W 230V
	AH-105 3.000W 230V

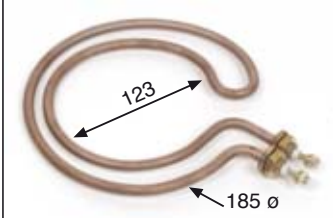
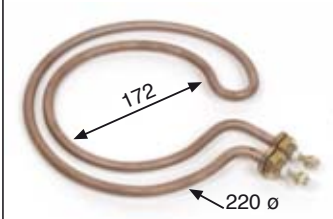
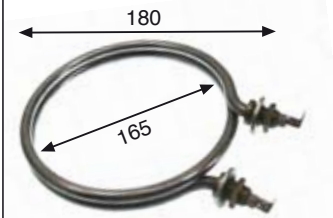
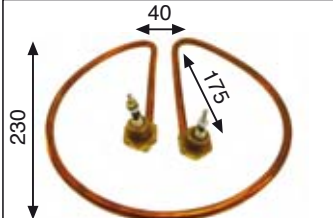
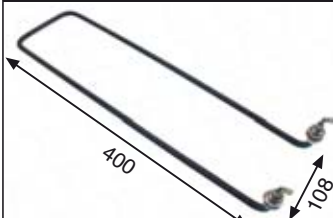
CALIENTA TAPAS

	AH-106 1.400W 230V
	AH-107 1.800W 230V
	AH-108 2.400W 230V
	AH-109 1.200W 230V
	AH-110 750W 230V
	AH-111 500W 230V

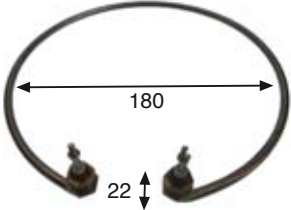
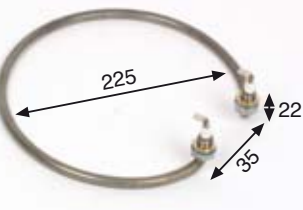
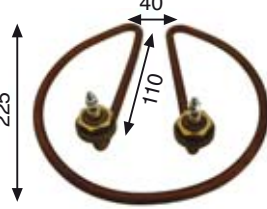
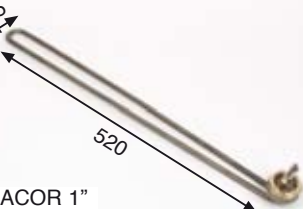
RESISTENCIAS ADAPTABLES

	AH-112 250W 230V
	AH-120 3.000W 230V
	AH-124 2.000W 230V
	AH-125 1.300W 230V
	AH-126 3.300W 230V
	AH-129 1.200W 230V KLAXON

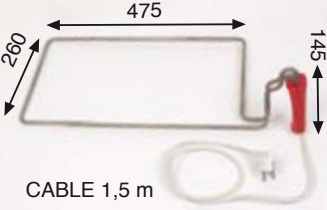
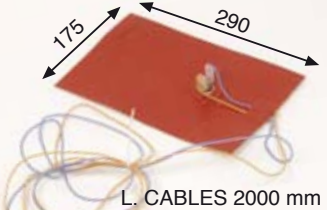
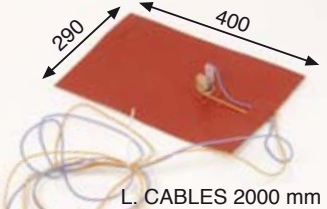
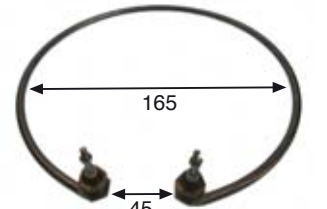
CALIENTA TAPAS

	AH-130 1.500W 230V KLAXON
	AH-131 2.000W 230V KLAXON
	AH-132 1.500W 220V
	AH-133 1.200W 220V
	AH-136 1.500W 230V CAMPEONA
	AH-137 400W 230V SOBERANA

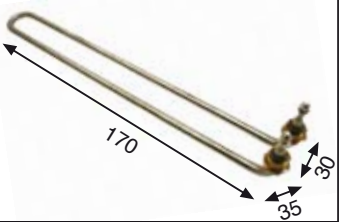
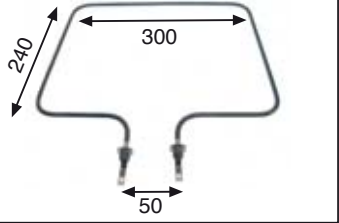
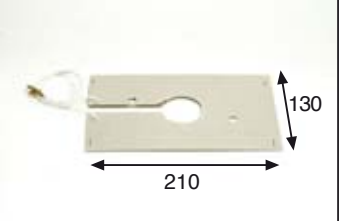
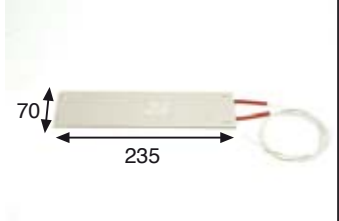
RESISTENCIAS ADAPTABLES

	AH-138 1.000W 220V GAYC
	AH-139 1.500W 220V GAYC
	AH-140 1.200W 220V TERMOLECHE
	AH-141 2.000W 220V CAMPEONA
	AH-142 3.000W 220V CAMPEONA
	AH-143 1.200W 220V

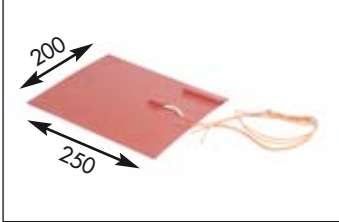
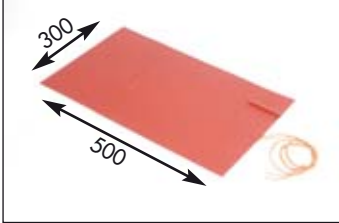
CALENTADORES DE LECHE

	AH-144 600W 220V
	AH-145 500W 220V E.F.ZANUSSI
	AH-146 1.000W 220V E.F.ZANUSSI
	AH-147 500W 220V MAC FRIN
	AH-148 750W 220V MAC FRIN
	AH-149 1.000W 220V CAMPEONA

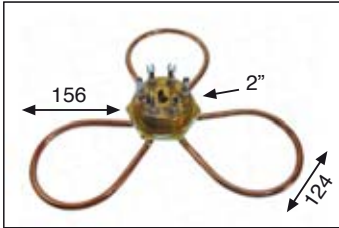
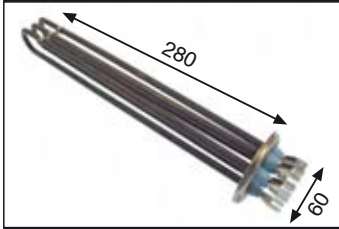
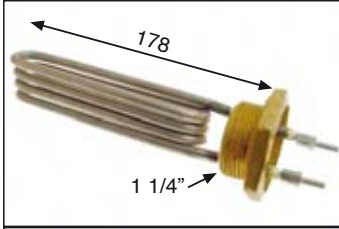
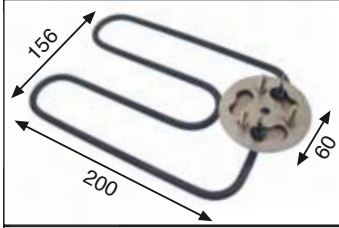
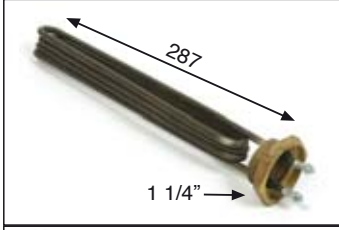
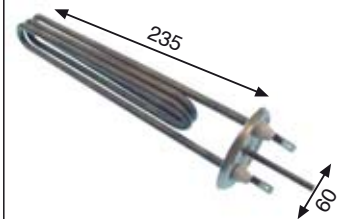
RESISTENCIAS ADAPTABLES

	AH-150 500W 220V
	AH-151 500W 220V CHOCOLATERA
	AH-152 270W 230V CHOCOLATERA
	AH-153 850W 230V
	AH-154 600W 230V CHOCOLATERA
	AH-155 300W 230V CAMPEONA

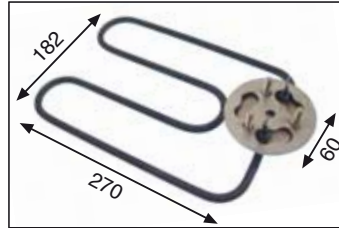
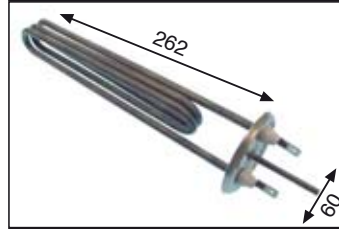
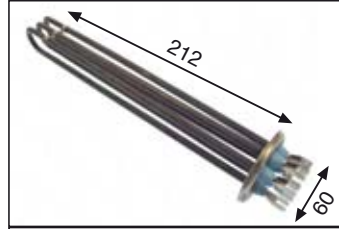
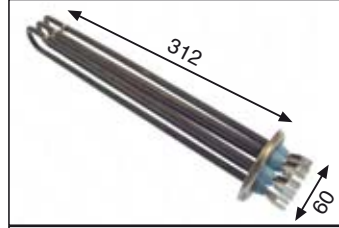
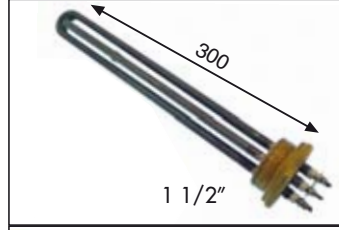
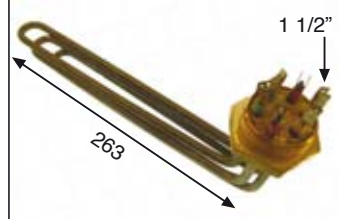
CALENTADORES DE LECHE

	AH-156 800W 230V
	AH-157 500W 230V

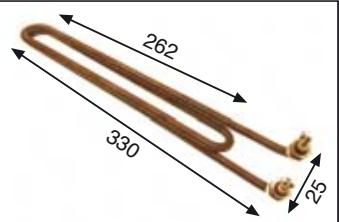
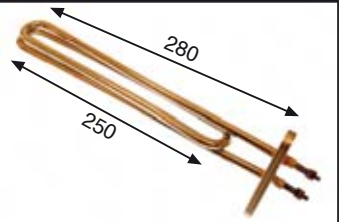
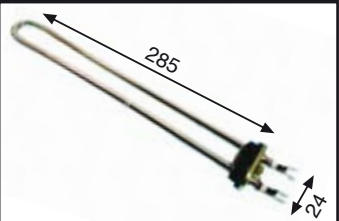
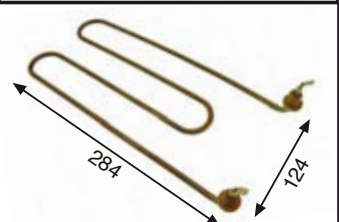
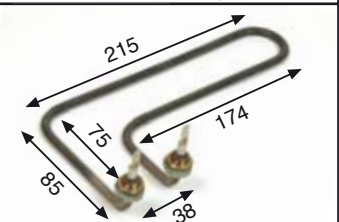
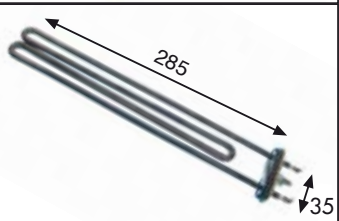
RESISTENCIAS ADAPTABLES

	AL-300 1.500W 230V ZANUSSI
	AL-301 5.000W 230V JEMI
	AL-302 2.000W 230V STANDARD
	AL-303 1.800W 230V JEMI
	AL-304 3.000W 230V STANDARD
	AL-305 2.800W 230V JEMI

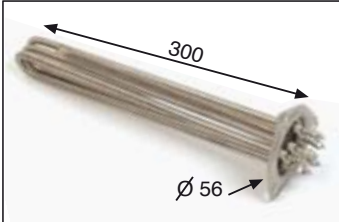
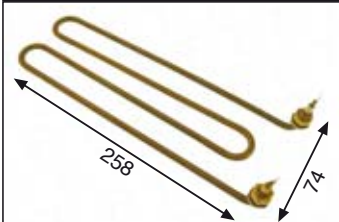
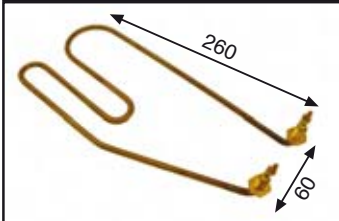
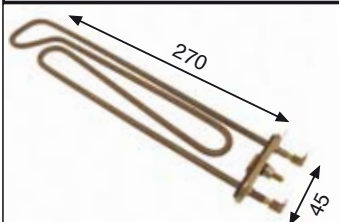
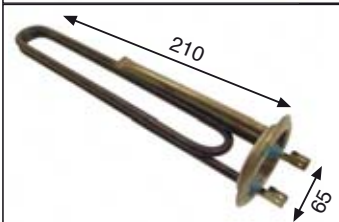
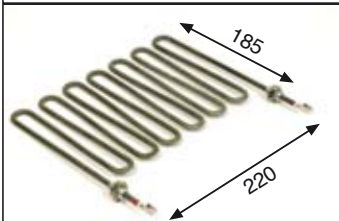
LAVAVAJILLAS INDUSTRIALES

	AL-308 2.500W 230V JEMI
	AL-309 3.500W 230V JEMI
	AL-310 3.000W 220/380V JEMI
	AL-311 6.000W 220/380V JEMI
	AL-312 6.000W 220/380V STANDARD
	AL-313 3 x 1.666W 220/380V JEMI

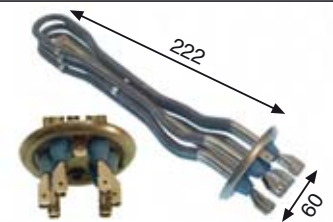
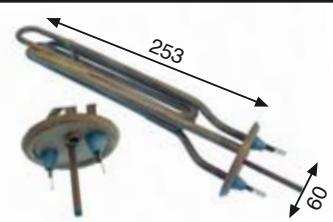
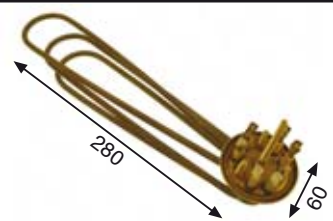
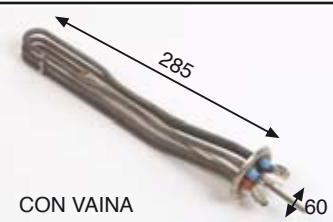
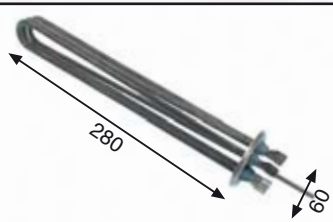
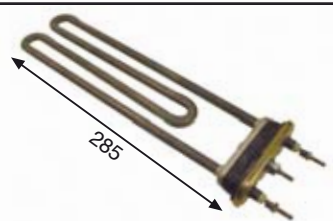
RESISTENCIAS ADAPTABLES

	AL-315 2.000W LINEA BLANCA
	AL-316 2.400W LINEA BLANCA
	AL-319 1.500W Lavatazas FAEMA
	AL-320 2.000W 230V FAGOR
	AL-321 1.500W 230V COMENDA
	AL-324 2.000W 230V DIHR

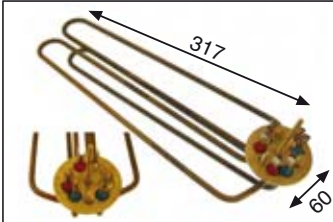
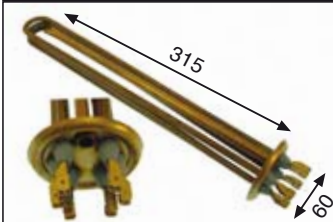
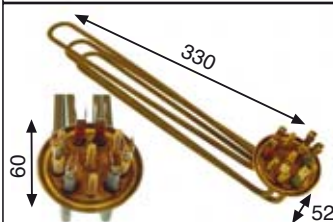
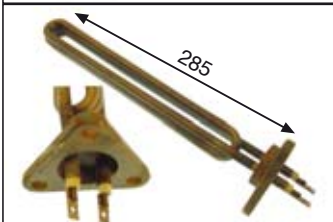
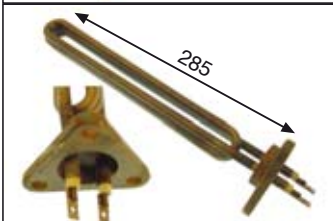
LAVAVAJILLAS INDUSTRIALES

	AL-325 4.200W 230/380V FAGOR
	AL-326 1.500W 230V LUXIA
	AL-327 2.000W 230V ELECTROBAR
	AL-328 2.500W 230V ELECTROBAR
	AL-329 2.400W 230V COMENDA
	AL-330 2.000W 230V JEMI

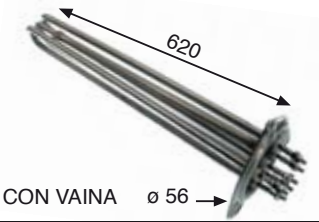
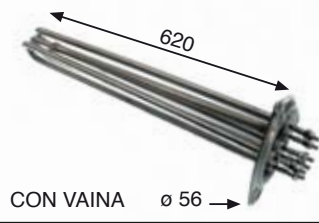
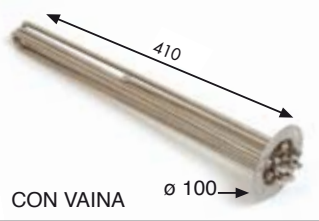
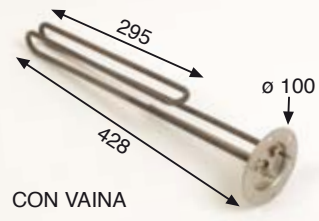
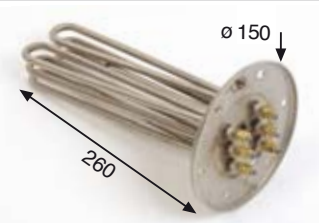
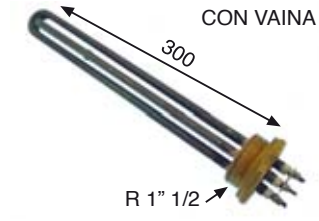
RESISTENCIAS ADAPTABLES

	AL-331 3.000W 230/380V JEMI
	AL-332 2.400W 230V JEMI
	AL-333 4.500W 220/380V JEMI
	AL-334 6.000W 220/380V JEMI
	AL-335 4.500W 220/380V JEMI
	AL-336 2.000W 230V SAMMIC

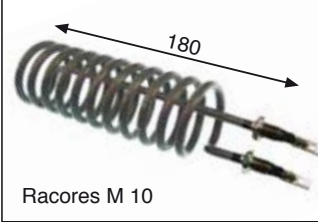
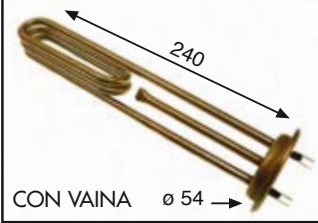
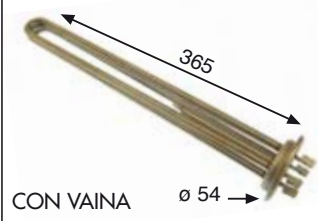
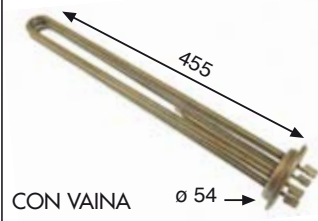
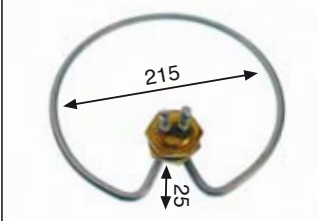
LAVAVAJILLAS INDUSTRIALES

	AL-337 5.000W 220/380V JEMI
	AL-338 6.000W LINEA BLANCA
	AL-339 5.000W LINEA BLANCA
	AL-340 3.000W LINEA BLANCA
	AL-341 3.000W LINEA BLANCA
	AL-342 2.700W LINEA BLANCA

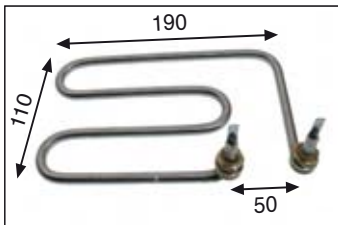
RESISTENCIAS ADAPTABLES

	AL-343 6.000W 230/380V FAGOR
	AL-344 9.000W 230/380V FAGOR
	AL-345 6.000W 230/380V FAGOR
	AL-346 2.800W 230V FAGOR
	AL-348 6000W 230/380V FAGOR
	AL-349 6.000W 230/380V STANDARD

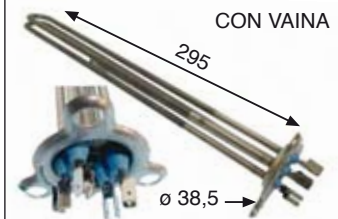
LAVAVAJILLAS INDUSTRIALES

	AL-350 2.500W 230/380V ARISTARCO GAGGIA
	AL-351 2.500W 230V SAMMIC
	AL-352 4.500W 230/380V SAMMIC
	AL-353 6.000W 230/380V SAMMIC
	AL-354 6.000W 230/380V COMENDA
	AL-355 1.000W 230V SAMMIC

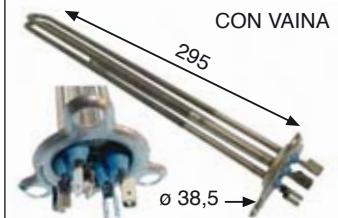
RESISTENCIAS ADAPTABLES



AL-356
1.500W
220V
SAMMIC



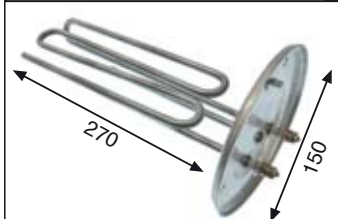
AL-357
2.400W
220V
HOONVED



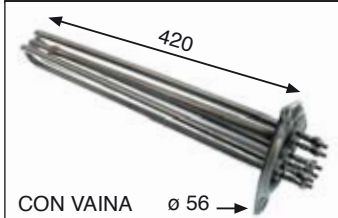
AL-358
2.700W
220V
HOONVED



AL-359
9.000W
220/380V
FAGOR

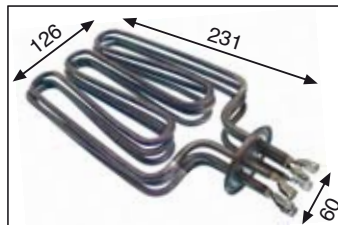


AL-360
2.800W
220V
FAGOR

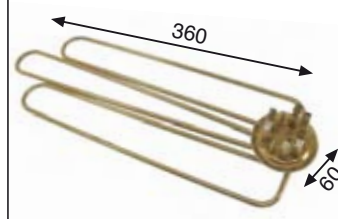


AL-361
9.000W
220/380V
FAGOR

LAVAVAJILLAS INDUSTRIALES



AL-362
3.000W
220V
HOBART



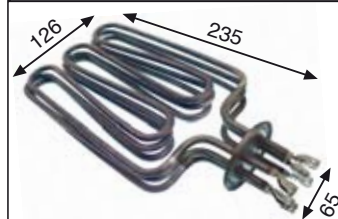
AL-363
2.805W
220V
FAGOR



AL-364
5.000W
220/380V
BONNET



AL-365
9.000W
220/380V
BONNET

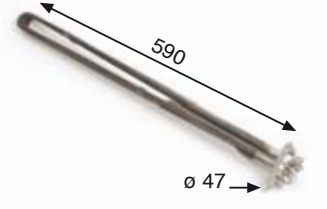
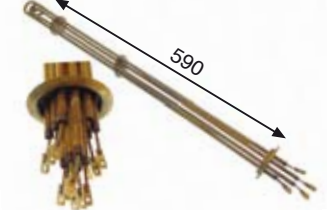
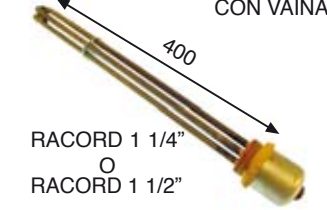
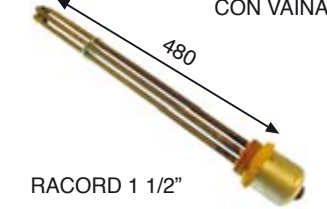


AL-366
6.000W
220/380V
HOBART

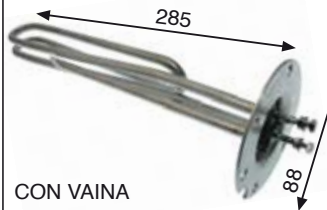
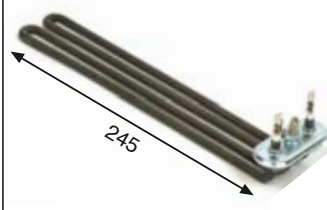
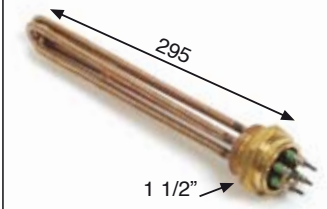


AL-367
6.000W
220/380V
HOBART

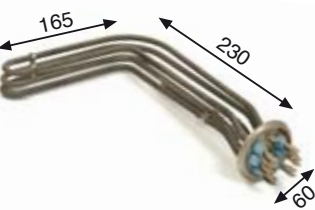
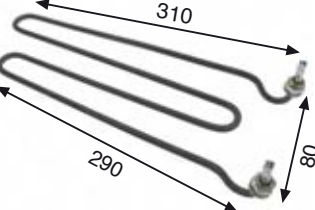
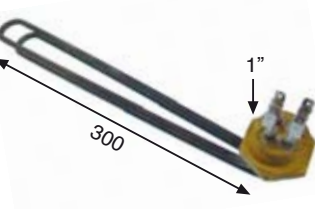
RESISTENCIAS ADAPTABLES

	AL-368 9.600W 230/400V FAGOR
	AL-369 9.000W 230/400V HOBART
	AL-370 17.000W 230/400V ZANUSSI
	AL-371 24.000W 230/400V ZANUSSI
	AL-372 6.000W FLORES VALLES
	AL-373 9.000W FLORES VALLES

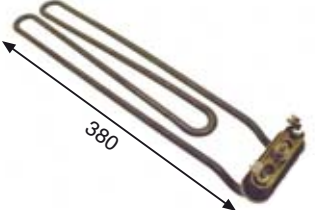
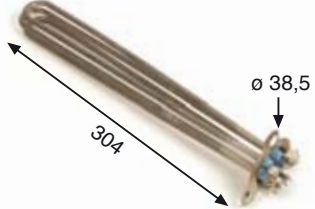
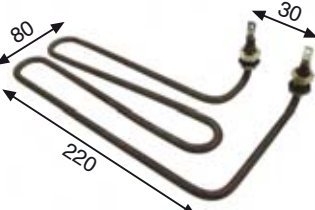
LAVAVAJILLAS INDUSTRIALES

	AL-374 2.400W 230V FAGOR
	AL-375 9.000W 220/380V FAGOR
	AL-376 3.200W 320V COMENDA
	AL-377 3.000W 230V COMENDA
	AL-378 1.850W 230V DIHR
	AL-379 3.000W 220/380V Electrobar

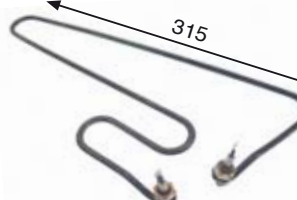
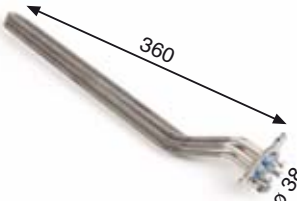
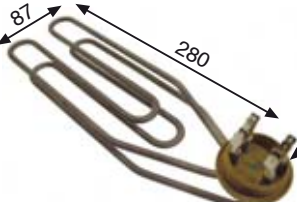
RESISTENCIAS ADAPTABLES

	AL-380 4.500W 220/380V Electrobar
	AL-381 4.980W 220/380V DIHR
	AL-382 4.500W 220/380V DIHR
	AL-383 3.000W 220/380V DIHR
	AL-384 2.000W 230V HOONVED
	AL-385 2.000W 230V HOONVED

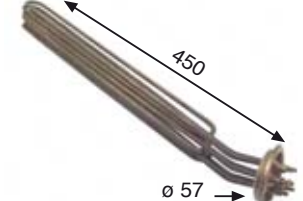
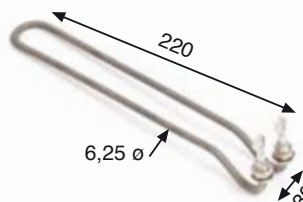
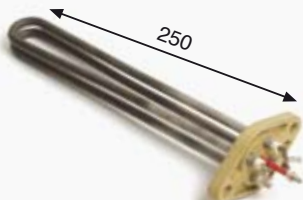
LAVAVAJILLAS INDUSTRIALES

	AL-386 2.200W 220V JEMI
	AL-387 2.400W 220V COMENDA
	AL-388 4.000W 220/380V HOONVED
	AL-389 7.600W 220/380V COMENDA
	AL-390 1.800W 230V COMENDA
	AL-391 5.000W 220/380V FAGOR

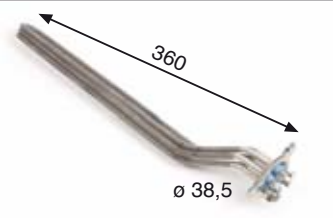
RESISTENCIAS ADAPTABLES

	AL-392 7.500W 220/380V LAINOX
	AL-393 15.000W 220/380V LAINOX
	AL-394 2.000W 230V COMENDA
	AL-395 6.000W 220/380V HOONVED
	AL-396 3.000W 220V HOONVED
	AL-397 12.000W 220/380V LAINOX

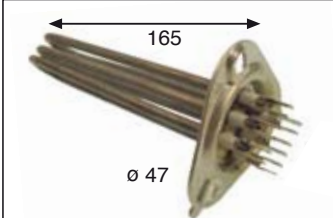
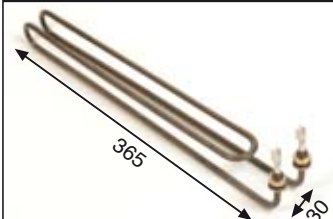
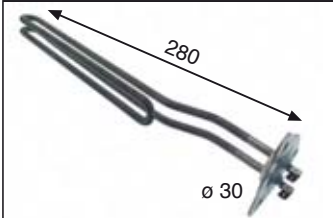
LAVAVAJILLAS INDUSTRIALES

	AL-398 10.000W 220/380V Electrolux ZANUSSI
	AL-399 3.000W 220/380V Electrolux ZANUSSI
	AL-400 12.000W 220/380V COMENDA
	AL-401 12.000W 220/380V Electrolux ZANUSSI
	AL-402 1.600W 230V SILANOS
	AL-403 2.400W 230V CRISTAL-LINE

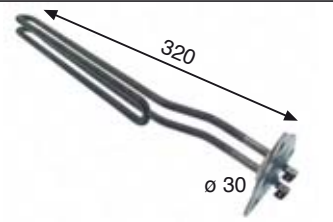
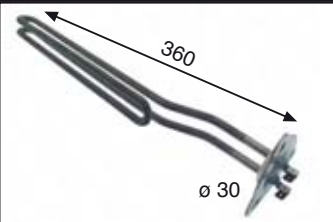
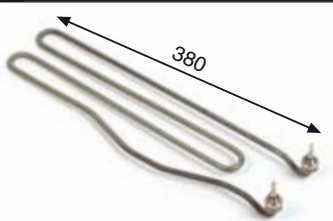
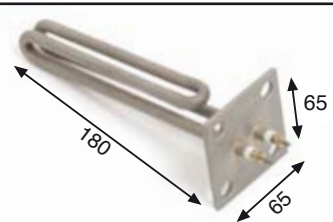
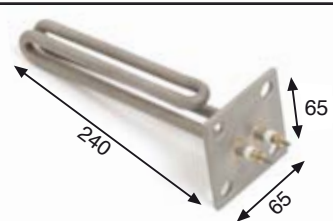
RESISTENCIAS ADAPTABLES

 CON VAINA 300 ø 38,5	AL-404 3.000W 230V HOONVED
 CON VAINA 620 ø 56	AL-405 12.500W 230/380V COMENDA
 CON VAINA 520 ø 56	AL-406 14.000W 230/380V COMENDA
 360 ø 38,5	AL-407 4.500W 230/380V HOONVED
 CON VAINA 230 ø 56	AL-408 6.000W 230/380V COMENDA
 CON VAINA ø 47 240	AL-409 2.500W 230V COMENDA

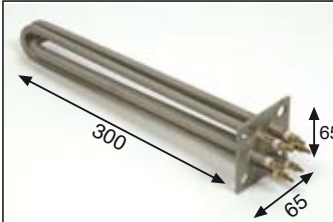
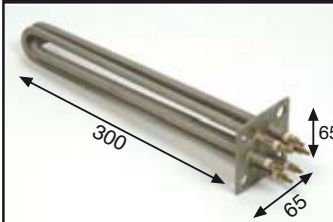
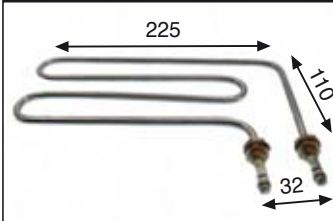
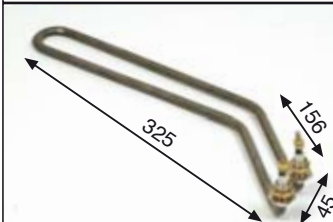
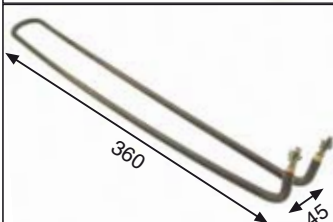
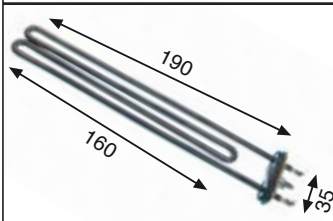
LAVAVAJILLAS INDUSTRIALES

 CON VAINA TERMOSTATO 480 ø 56	AL-410 8.000W 230/380V COMENDA
 CON VAINA TERMOSTATO 420 ø 56	AL-411 9.000W 230/380V FAGOR
 CON VAINA TERMOSTATO 380 ø 56	AL-412 6.000W 230/380V COMENDA
 165 ø 47	AL-413 3.000W 230/380V COMENDA
 365 ø 30	AL-414 3.000W 230V SILANOS
 280 ø 30	AL-415 2.400W 230V MERCURI

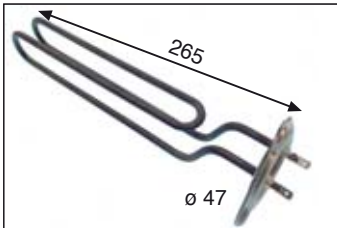
RESISTENCIAS ADAPTABLES

	AL-416 3.000W 230V MERCURI
	AL-417 3.400W 230V MERCURI
	AL-418 3.200W 230V
	AL-419 9.000W 220/380V JEMI
	AL-420 1.100W 230V HOBART
	AL-421 1.500W 230V HOBART

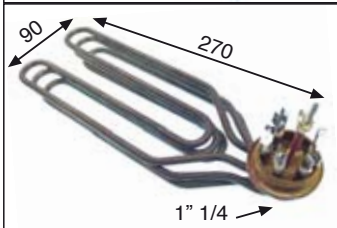
LAVAVAJILLAS INDUSTRIALES

	AL-422 6.500W 220/380V HOBART
	AL-423 10.000W 220/380V HOBART
	AL-424 2.500W 230V
	AL-425 2.000W 230V
	AL-426 1.000W 230V ZANUSSI
	AL-427 1.800W 230V DIHR

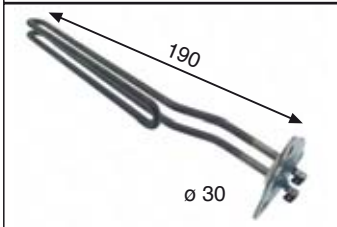
RESISTENCIAS ADAPTABLES



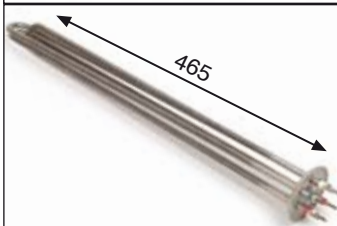
AL-428
3.000W
230V
COMENDA



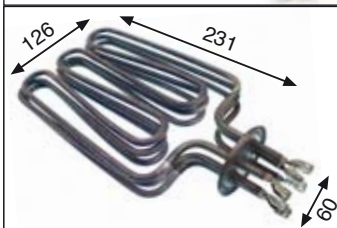
AL-429
4.500W
220/380V



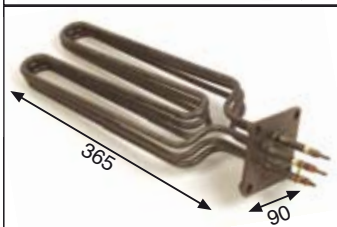
AL-430
2.200W
230V
MERCURI



AL-431
7.500W
220/380V
HOBART



AL-432
9.000W
220/380V
HOBART

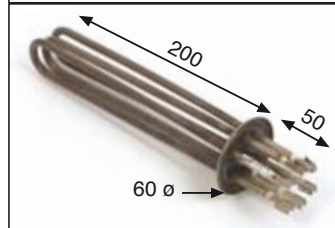


AL-433
10.000W
220/380V
HOBART

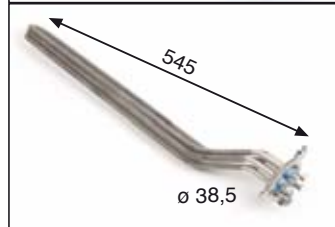
LAVAVAJILLAS INDUSTRIALES



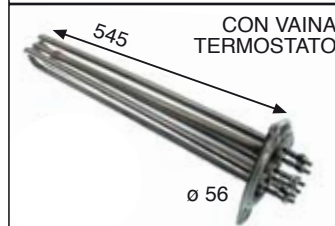
AL-434
9.000W
220/380V
HOBART



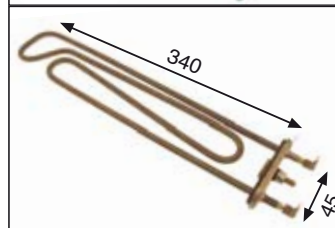
AL-435
3.000W
220/380V



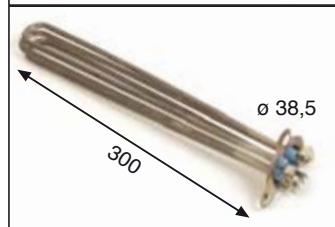
AL-436
8.000W
220/380V
HOONVED



AL-437
12.000W
220/380V
FAGOR

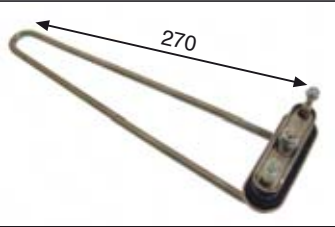
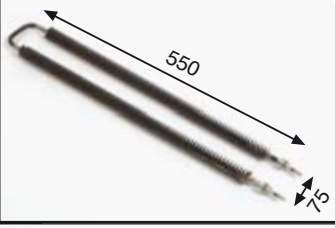
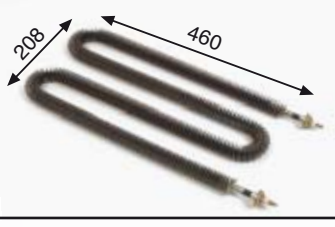
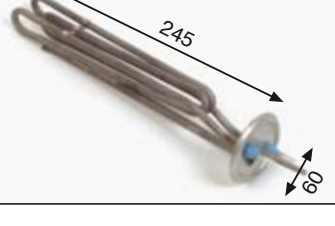


AL-438
2.935W
230V
Electrobar

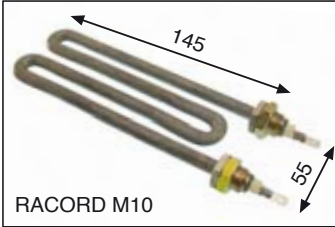
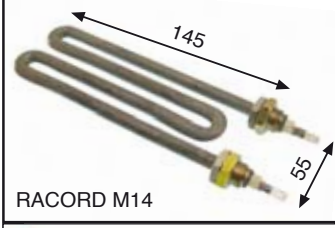
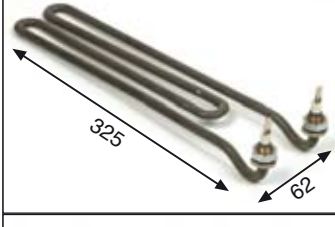
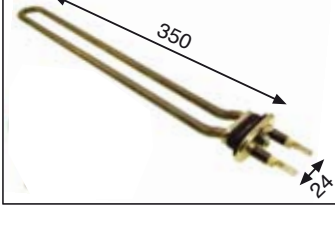


AL-439
6.000W
220/380V
COMENDA

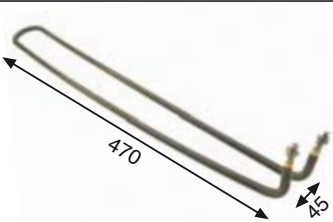
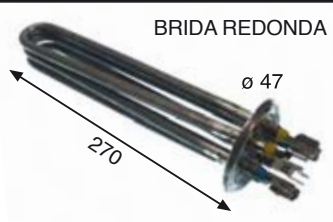
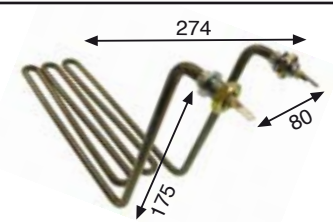
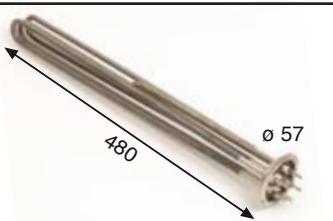
RESISTENCIAS ADAPTABLES

	AL-440 1.000W 230V FAGOR
	AL-441 1.500W 220V FAGOR
	AL-442 2.000W 230V COLGED
	AL-443 12.000W 230V HOBART
	AL-444 6.000W 220/380V COMENDA
	AL-445 2.800W 230/400V WINTHALTER

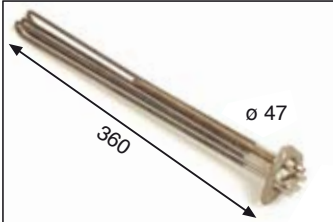
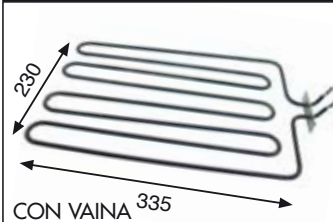
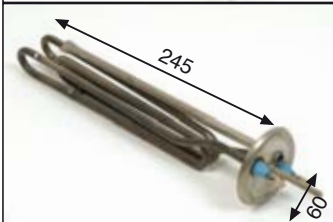
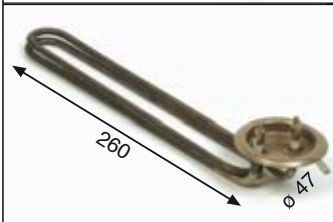
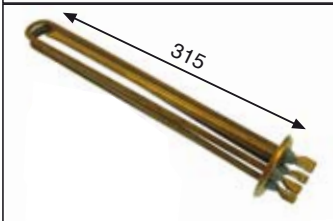
LAVAVAJILLAS INDUSTRIALES

	AL-446 1.000W 230V LAVAVAJILLAS STANDARD
	AL-447 1.500W 230V LAVAVAJILLAS STANDARD
	AL-448 6.000W 220V ZANUSSI
	AL-449 2.000W 220V ZANUSSI
	AL-450 2.000W 230V ZANUSSI
	AL-451 1.800W 220V ZANUSSI

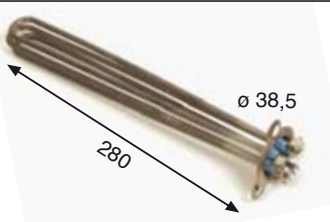
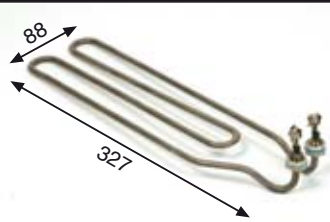
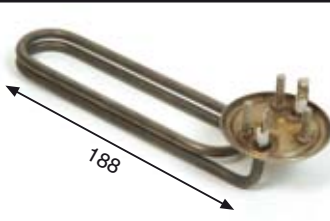
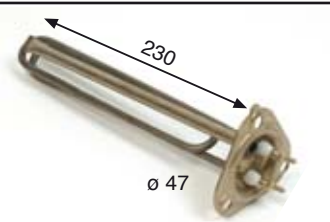
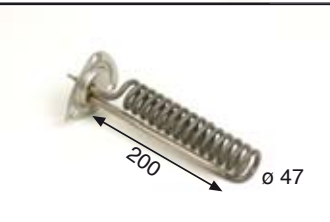
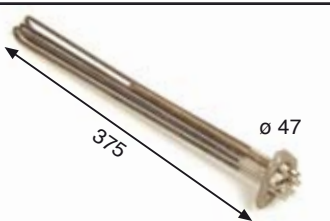
RESISTENCIAS ADAPTABLES

	AL-452 1.250W 220V ZANUSSI
	AL-453 3.000W 220V ZANUSSI
	AL-454 4.500W 220V ZANUSSI
	AL-455 2.000W 220V ZANUSSI
	AL-456 3.000W 220/380V SAMMIC
	AL-457 8.000W 220V ZANUSSI

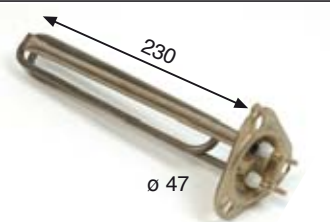
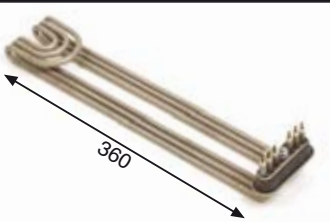
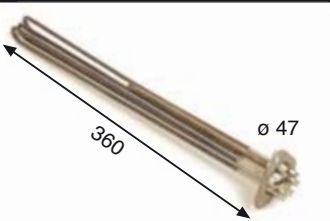
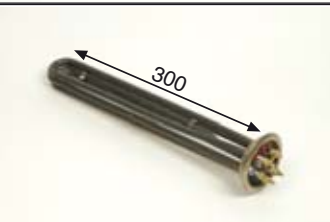
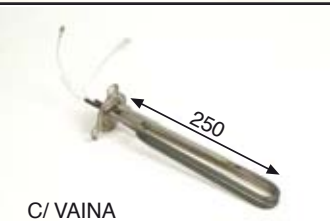
LAVAVAJILLAS INDUSTRIALES

	AL-458 10.000W 220/380V ZANUSSI
	AL-459 3.000W 220V ZANUSSI
	AL-460 2.600W 230V COMENDA
	AL-461 2.600W 230V JEMY
	AL-462 2.000W 230V ANGELOPO
	AL-463 6.000W 230/380V LINEA BLANCA

RESISTENCIAS ADAPTABLES

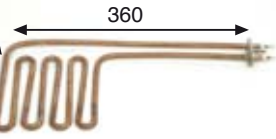
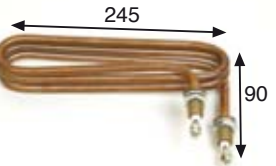
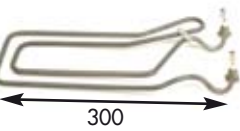
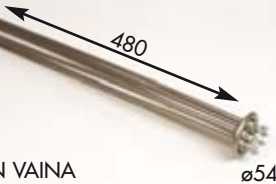
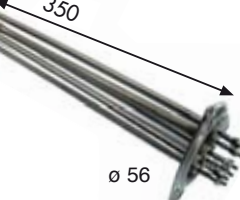
	AL-464 4.500W 230/380V LINEA BLANCA
	AL-465 2.000W 230V LINEA BLANCA
	AL-466 2.400W 230V LINEA BLANCA
	AL-467 3.000W 230V COMENDA C/VAINA
	AL-468 3.000W 230V ZANUSSI C/VAINA
	AL-469 6.000W 220/380V ZANUSSI C/VAINA

LAVAVAJILLAS INDUSTRIALES

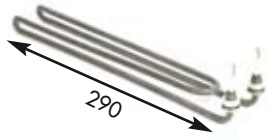
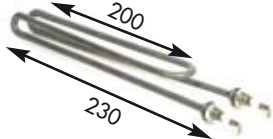
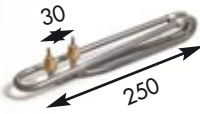
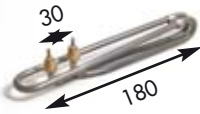
	AL-470 2.800W 230V ZANUSSI
	AL-471 3 x 1.500W FAGOR
	AL-472 8.000W 220/380V ZANUSSI
	AL-473 600W 230V ELECTROBAR
	AL-474 4.500W 220/380V LAINOX
	AL-475 2.400W 230V DIHR

C/ VAINA

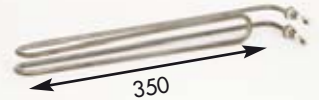
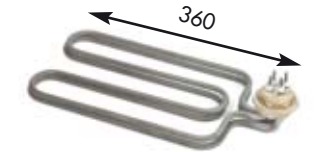
RESISTENCIAS ADAPTABLES

 C/ VAINA	AL-476 2.800W 230V DIHR
	AL-477 3.810W 230V
	AL-478 3.350W 230V
	AL-479 2.000W 230V COMENDA
 CON VAINA ø54	AL-480 9.000W 220/380V SAMMIC
 ø 56	AL-481 10.500W 220/380V ZANUSSI

LAVAVAJILLAS INDUSTRIALES

	AL-482 9.000W 230/400V RATIONAL
	AL-483 2.000W 230V ALDER SILANOS
	AL-484 2.000W 230V ALDER SILANOS
 ø47 90 C/VAINA	AL-485 1.800W 230V COMENDA
	AL-486 2.000W 230V
	AL-487 2.800W 230V

RESISTENCIAS ADAPTABLES

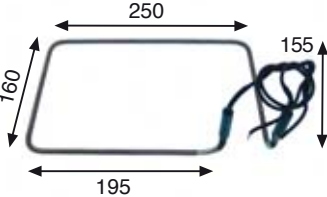
 RAC. 1 1/5"	AL-488 2.800W/230V ADLER CRISTAL-LINE
 350	AL-489 3.000W/230V ADLER SILANOS
 320	AL-490 2.700W 230V DIHR
 RAC. 1 1/4"	AL-491 2x750W 230V
 275	FA-7011 2.000W 230V FAGOR
 360	FA-7018 2.800W 230V FAGOR

LAVAVAJILLAS INDUSTRIALES

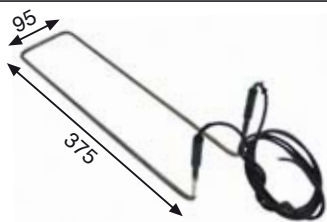
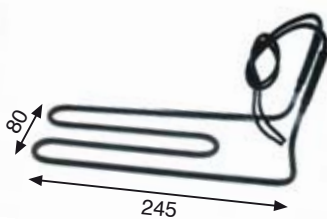
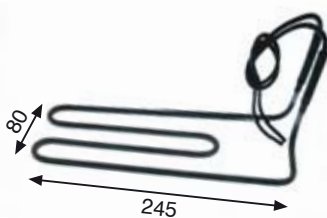
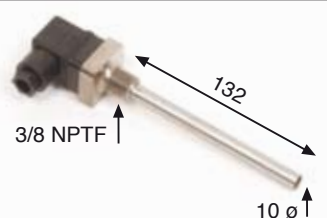
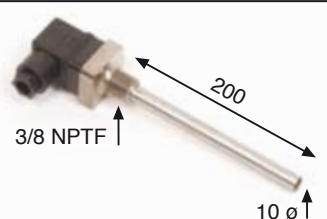
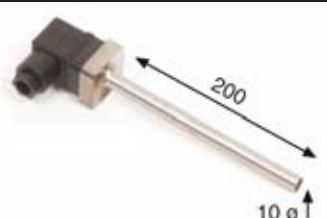
RESISTENCIAS ADAPTABLES

	FRIO-1000 350W 220V L-1000M/M
	FRIO-1500 525W 220V L-1500M/M
	FRIO-2000 700W 220V L-2000M/M
	FRIO-2500 875W 220V L-2500M/M
	FRIO-3000 1.000W 220V L-3000M/M
	FRIO-3500 1.250W 220V L-3500M/M

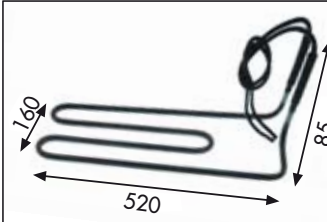
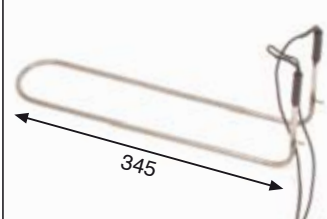
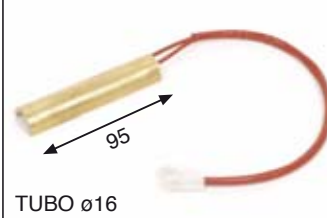
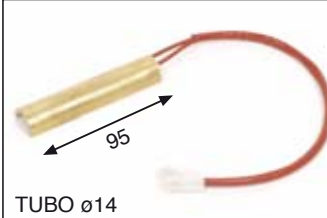
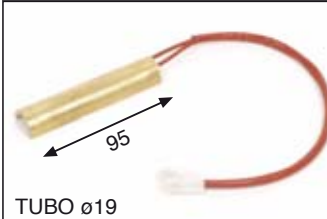
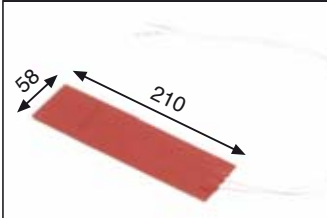
FRIO

	FRIO-4000 1.400W 220V L-4000M/M
	FRIO-4500 1.575W 220V L-4500M/M
	FRIO-5000 1.800W 220V L-5000M/M
	FRIO-5500 1.950W 220V L-5500M/M
	FRIO-6000 2.100W 220V L-6000M/M
	FRIO-1 180W 230V COMERSA

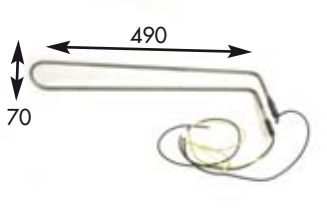
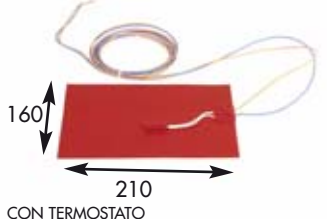
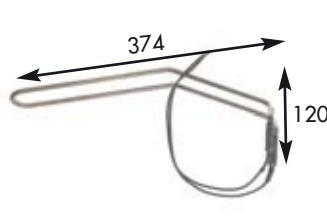
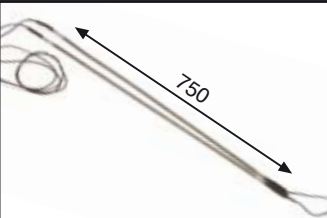
RESISTENCIAS ADAPTABLES

	FRIO-2 250W 230V COMERSA
	FRIO-3 175W 220V AREVALO
	FRIO-4 100W 220V AREVALO
	FRIO-9 70 W 220V BITZER
	FRIO-10 100W 220V BITZER
	FRIO-11 140W 220V BITZER

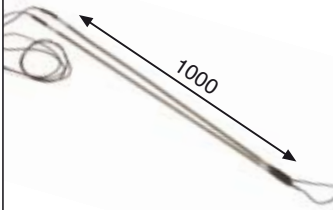
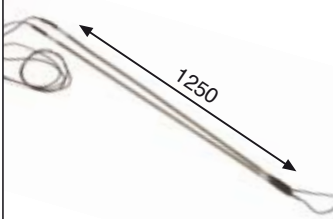
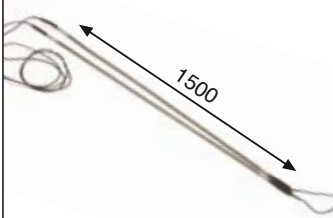
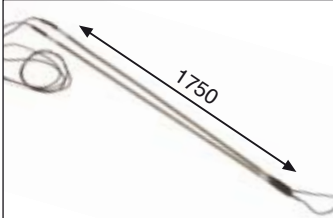
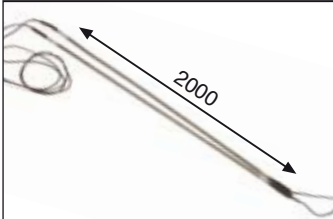
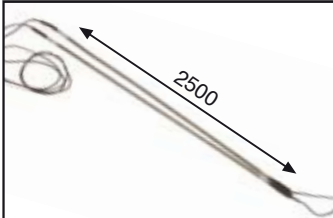
FRIO

	FRIO-12 700W 220V
	FRIO-13 200W 220V INFRICO
	FRIO-14 65W 230V ELECTROLUX
	FRIO-15 70W 230V ELECTROLUX
	FRIO-16 85W 230V ELECTROLUX
	FRIO-17 100W 220V INFRICO

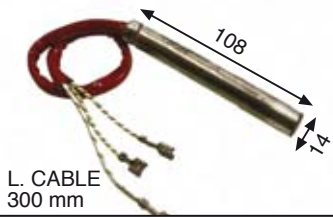
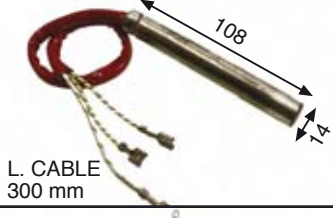
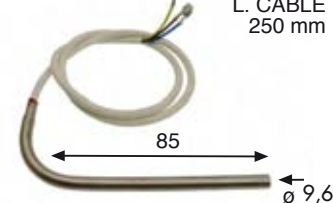
RESISTENCIAS ADAPTABLES

	FRIO-18 500W 230V KOXKA
	FRIO-19 200W 230V INFRICO
	FRIO-20 230W 230V DAEWO
	FRIO-21 120W 230V BITZER
	FRIO-22 60W 230V BITZER
	FRIO/D750 200W+200W

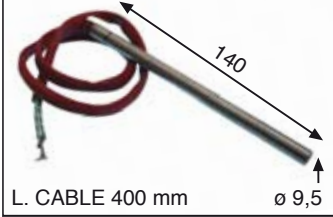
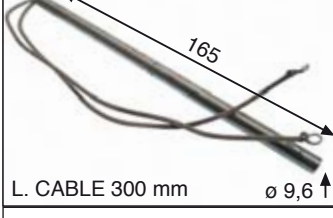
FRIO

	FRIO/D1000 300W+300W
	FRIO/D1250 450W+450W
	FRIO/D1500 525W+525W
	FRIO/D1750 600W+600W
	FRIO/D2000 700W+700W
	FRIO/D2500 875W+875W

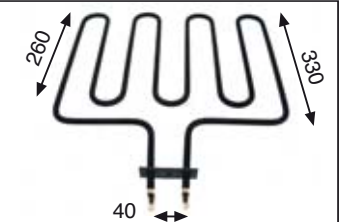
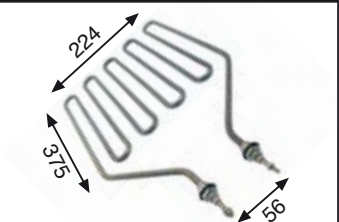
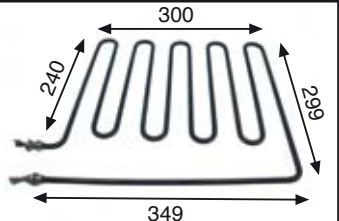
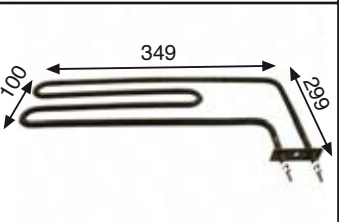
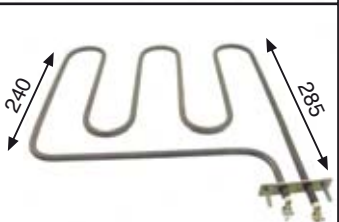
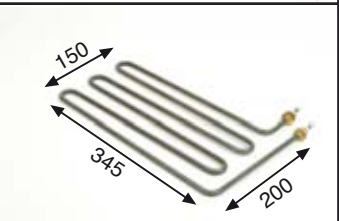
RESISTENCIAS ADAPTABLES

 L. CABLE 300 mm	CN-5216 85W 220V
 L. CABLE 300 mm	CN-5217 110W 220V
 L. CABLE 250 mm	CN-5218 85W 220/12V
 L. CABLE 350 mm	CN-5219 85W 220/12V
 L. CABLE 300 mm	CN-5220 75W 220/12V
 L. CABLE 250 mm	CN-5221 105W 220V

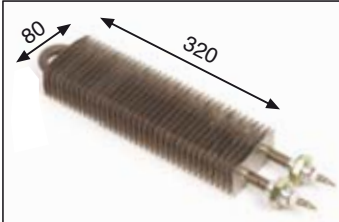
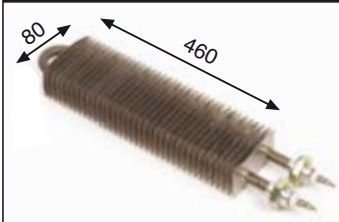
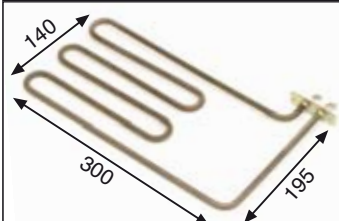
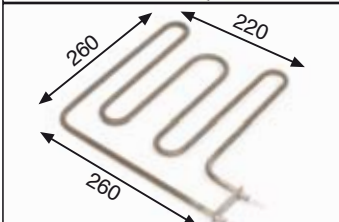
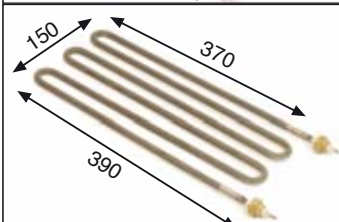
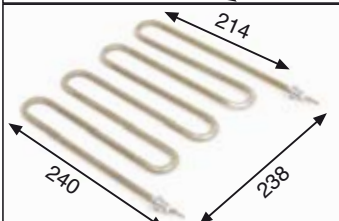
FRIO

 L. CABLE 370 mm	CN-4828 300W 220V
 L. CABLE 400 mm	CN-4792 100W 220V
 L. CABLE 300 mm	CN-5087 150W 220V
 L. CABLE 300 mm	CN-5100 70W 220V
 L. CABLE 300 mm	CN-5287 75W 220V

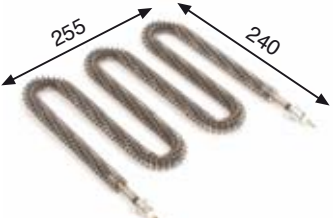
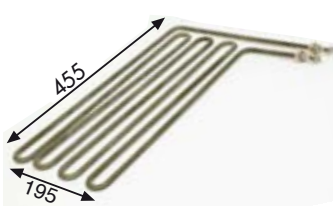
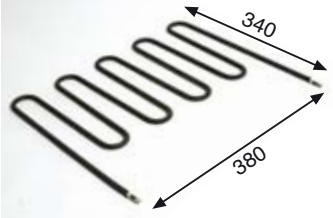
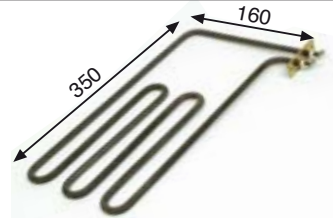
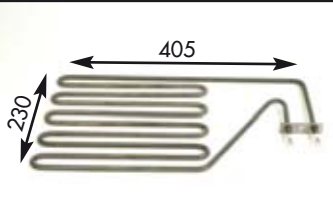
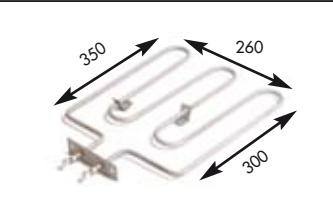
RESISTENCIAS ADAPTABLES

	AS-202 2.000W SONNEN- LAND
	AS-204 2.000W SAUNAS WICKY
	AS-208 2.000W SAUNAS FREIXENET Y DISEÑOS
	AS-212 1.250W 230V
	AS-213 1.000W 220V SAUNAS IMBECA
	AS-214 2.000W SAUNAS FREIXENET

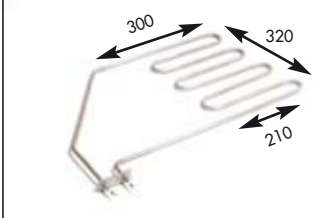
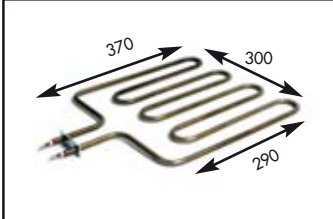
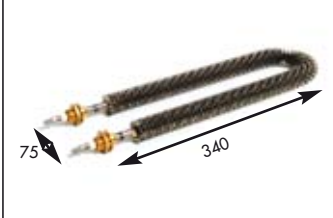
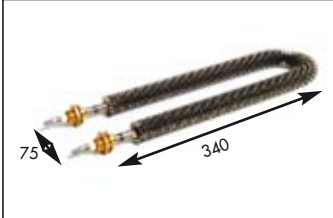
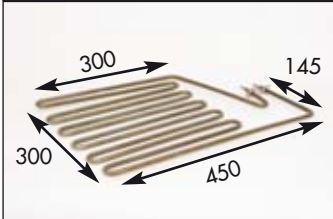
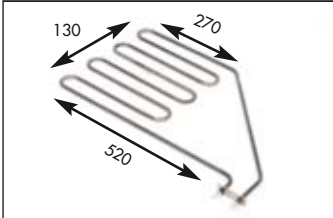
SAUNAS Y JAKUZZI

	AS-215 1.000W SAUNAS SAUFIN
	AS-216 1.500W SAUNAS SAUFIN
	AS-217 1.500W 220V SAUNA
	AS-218 1.500W 220V SAUNA
	AS-219 2.500W 220V SAUNA
	AS-220 2.000W 220V SAUNA

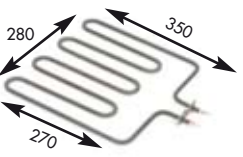
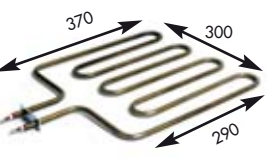
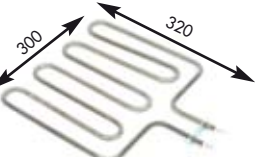
RESISTENCIAS ADAPTABLES

	AS-221 2.000W SAUNAS IMBECA
	AS-222 3.000W 230V SAUNA
	AS-223 2.000W 230V SAUNA
	AS-224 1.500W 230V SAUNA
	AS-225 3.000W 230V
	AS-226 2.250W 230 Ó 400V

SAUNAS Y JAKUZZI

	AS-227 2.000W 230V
	AS-228 2.670W 230V VIMSA
	AS-229 1.500W 230V
	AS-230 2.000W 230V
	AS-231 2.500W 230V
	AS-232 2.500W 230V

RESISTENCIAS ADAPTABLES

	AS-233 1.500W 230V
	AS-234 1.500W 230V VIMSA
	AS-235 2.500W 230V
	JKZ-1000 6.000W 230/380V JAKUZZI
	JKZ-1001 9.000W 230/380V JAKUZZI
	JKZ-1002 12.000W 230/380V JAKUZZI

SAUNAS Y JAKUZZI

	JKZ-1003 6.000W 220/380V JAKUZZI
	JKZ-1004 3.000W 220/380V JAKUZZI
	JKZ-1005 6.000W 220/380V JAKUZZI
	JKZ-1006 6.000W 220/380V JAKUZZI
	JKZ-1007 9.000W 220/380V JAKUZZI
	JKZ-1008 1.000W 230V INTERRUPTOR

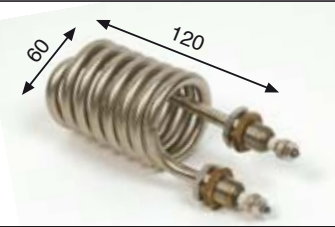
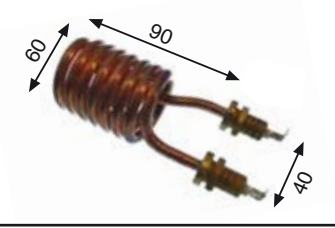
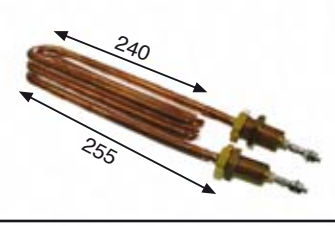
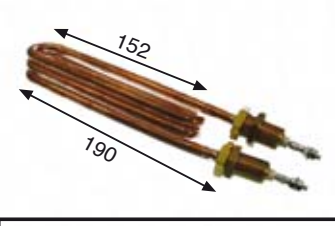
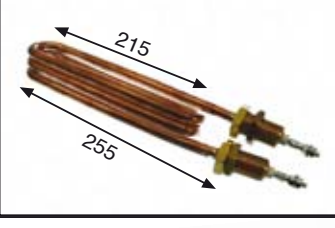
RESISTENCIAS ADAPTABLES

 RACORD 1 1/2" CON VAINA 310	JKZ-1009 9.000W 230/400V JAKUZZI
 RACORD 1 1/2" CON VAINA 400	JKZ-1010 12.000W 230/400V JAKUZZI
 RACORD 1 1/2" CON VAINA 500	JKZ-1011 15.000W 230/400V JAKUZZI
 RACORD 1 1/2" CON VAINA 590	JKZ-1012 18.000W 230/400V JAKUZZI
	EL-7779 CAJA ESTANCA
 30 250	AL-486 2.000W 230V

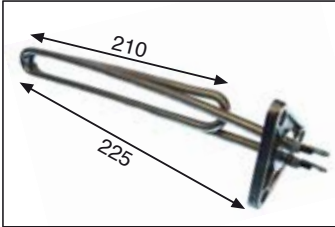
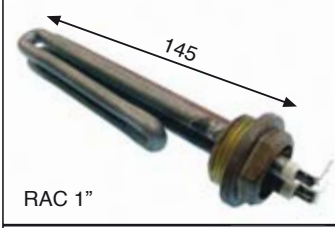
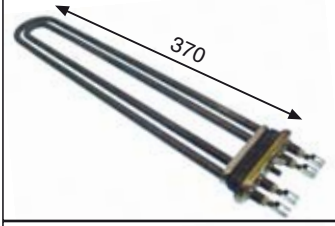
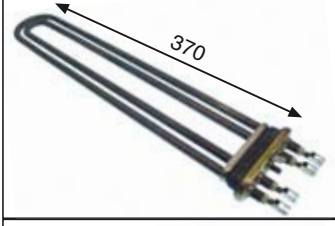
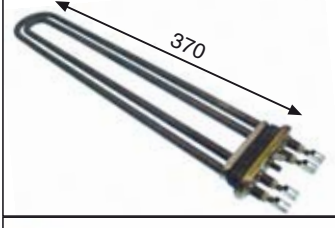
SAUNAS Y JAKUZZI

 30 180	AL-487 2.800W 230V

RESISTENCIAS ADAPTABLES

	TN-401 3.000W 230V
	TN-405 2.000W 230V
	TN-412 4.000W 230V
	TN-413 2.000W 230V
	TN-414 3.500W 230V
	TN-418 900W 230V

TINTORERIA Y LAVANDERIA

	TN-419 2.000W 230V
	TN-420 1.200W Máquinas de Vapor
	TN-427 3.000W 230V ELECTROLUX WASCATOR ZANUSSI BOWEPASSAT
	TN-428 4.000W 230V ELECTROLUX WASCATOR ZANUSSI BOWEPASSAT
	TN-429 6.000W 230V ELECTROLUX WASCATOR ZANUSSI BOWEPASSAT
	TN-430 1.500W 220V Máquinas de vapor

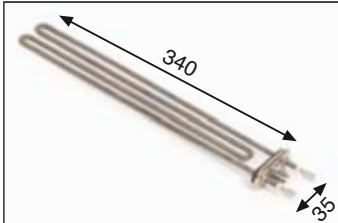
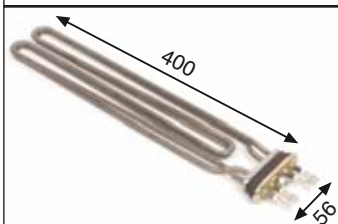
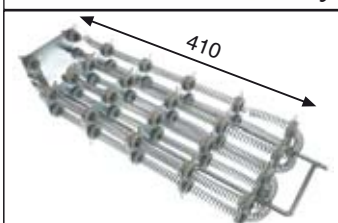
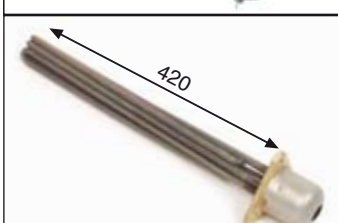
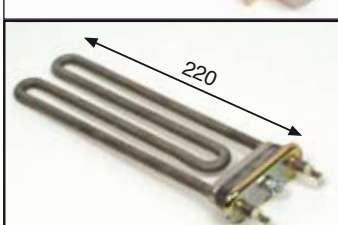
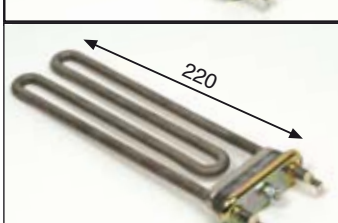
RESISTENCIAS ADAPTABLES

	TN-431 1.500W 220V SECADORA GIRBAU
	TN-432 1.500W 220V VAPORETA
	TN-433 1.200W 220V VAPORETA
	TN-434 4.000W 230/380V GICONMES
	TN-435 6.000W 230/380V GICONMES
	TN-436 3.000W 220V POLIMATIC

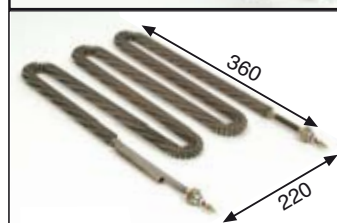
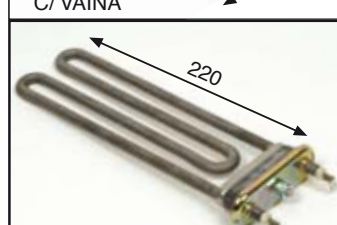
TINTORERIA Y LAVANDERIA

	TN-437 6.000W 220V POLIMATIC
	TN-438 1.650W 220V
	TN-439 865W 230V SECADORA BÖWE
	TN-440 D.130 6 T 3000W L-155 4.000W L-155 6.000W L-180
	TN-441 D.150 6 T 5.000W L-250 7.500W L-250
	TN-442 4.000W ELECTROLUX ZANUSSI

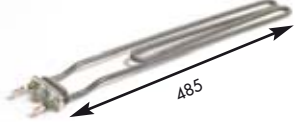
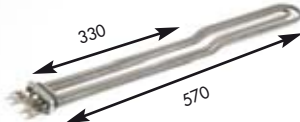
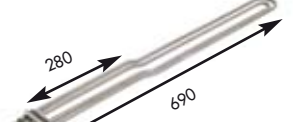
RESISTENCIAS ADAPTABLES

	TN-443 2.000W ELECTROLUX ZANUSSI
	TN-444 6.000W ELECTROLUX ZANUSSI
	TN-445 10 KW SECADORA GIRBAU
	TN-446 10 KW 220/380V GICONMES
	TN-447 2.000W 230V VIMSA
	TN-448 1.500W 230V VIMSA

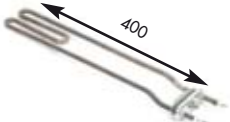
TINTORERIA Y LAVANDERIA

	TN-449 1.500W 230V VAPORETA
	TN-450 1.000W 230V VAPORETA
	TN-451 1.500W 230V SECADORA
	TN-452 1.500W 230V SECADORA
	TN-453 2.500W 230V SAUNA
	TN-454 2 x 3.180W ELECTROLUX

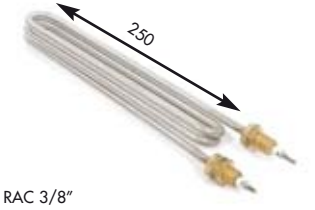
RESISTENCIAS ADAPTABLES

 319.756 C/TERMOFUSIBLE	TN-455 3.700W 230V GIRBAU
 320.838 C/TERMOFUSIBLE	TN-456 6.000W 230V GIRBAU
 321018 C/TERMOFUSIBLE	TN-457 7.200W 230V GIRBAU
 161.687 C/TERMOFUSIBLE	TN-458 4.000W 230V GIRBAU
 321.232 C/TERMOFUSIBLE	TN-459 2 x 2.750W 230V GIRBAU
 322.297 C/TERMOFUSIBLE	TN-460 3.700W 230V GIRBAU

TINTORERIA Y LAVANDERIA

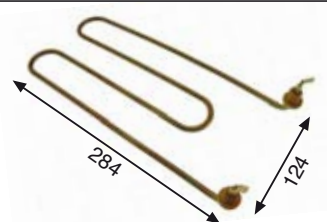
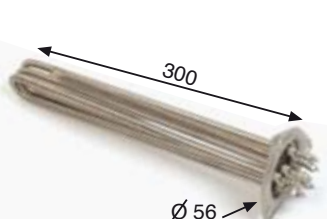
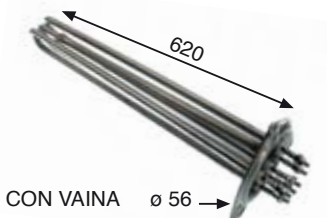
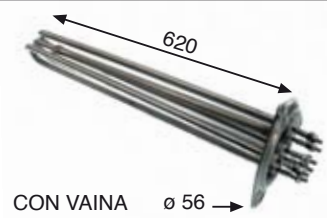
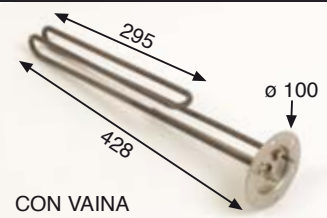
 340.851 C/TERMOFUSIBLE	TN-461 2 X 2.000W 230V GIRBAU
 333.104 C/TERMOFUSIBLE	TN-462 5.000W 230V GIRBAU
 315.749 C/TERMOFUSIBLE	TN-463 2.500W 230V GIRBAU
 RAC 3/4" C/VAINA	TN-464 3.000W 230V
 RAC 3/8"	TN-465 3.280W 230V
 RAC 3/8"	TN-466 1.200W 230V

RESISTENCIAS ADAPTABLES

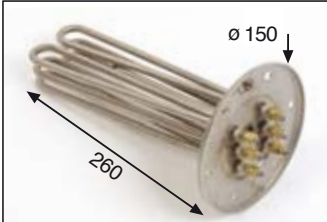
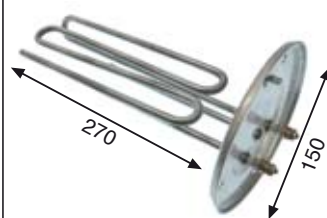
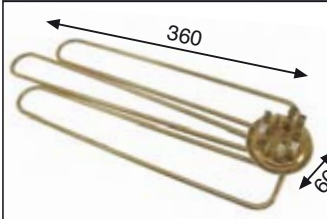
	TN-467 2.180W 230V
	TN-468 3.280W 230V
	TN-469 2.500W 230V
	TN-470 3.000W 220V PRIMER/FAGOR

TINTORERIA Y LAVANDERIA

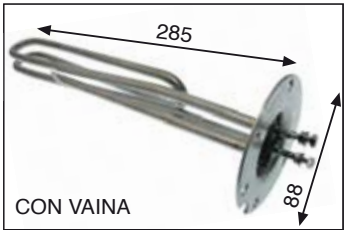
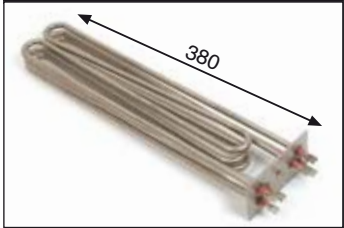
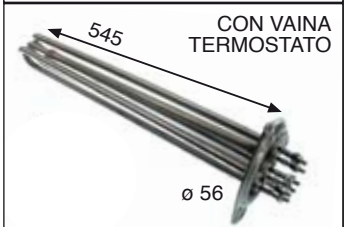
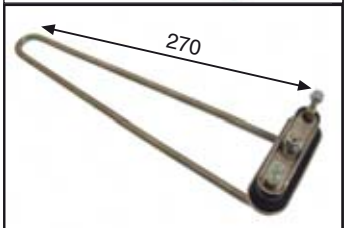
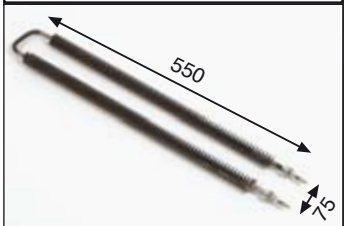
RESISTENCIAS ADAPTABLES

	AL-320 2.000W 230V FAGOR
	AL-325 4.200W 230/380V FAGOR
	AL-343 6.000W 230/380V FAGOR
	AL-344 9.000W 230/380V FAGOR
	AL-345 6.000W 230/380V FAGOR
	AL-346 2.800W 230/380V FAGOR

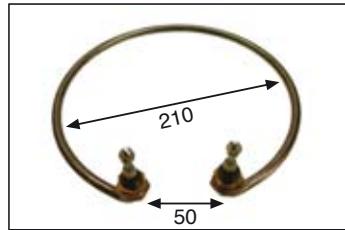
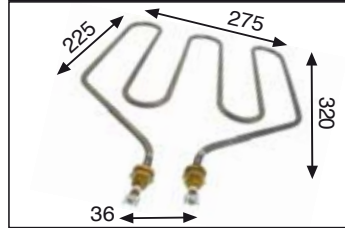
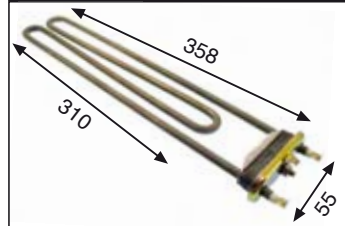
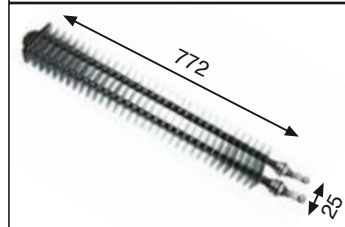
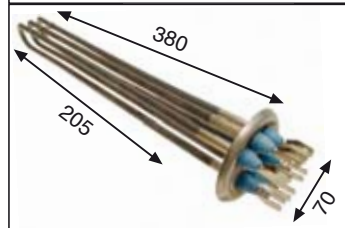
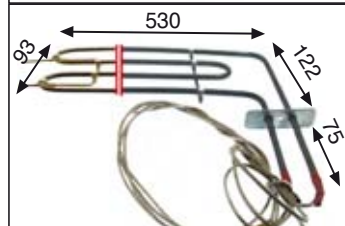
FAGOR INDUSTRIAL

	AL-348 6.000W 230/380V FAGOR
	AL-359 9.000W 220/380V FAGOR
	AL-360 2.800W 220V FAGOR
	AL-361 9.000W 220/380V FAGOR
	AL-363 2.805W 220V FAGOR
	AL-368 9.600W 230/400V FAGOR

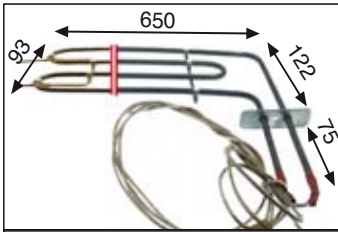
RESISTENCIAS ADAPTABLES

	AL-374 2.400W 230V FAGOR
	AL-375 9.000W 220/380V FAGOR
	AL-391 5.000W 220/380V FAGOR
	AL-437 12.000W 230/380V FAGOR
	AL-440 1.000W 230V FAGOR
	AL-441 1.500W 220V FAGOR

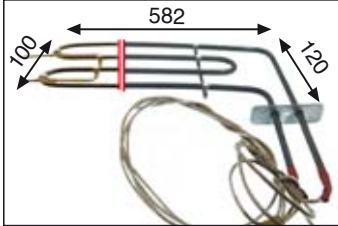
FAGOR INDUSTRIAL

	FA-7000 500W 220V FAGOR
	FA-7001 1.500W 220V FAGOR
	FA-7003 4.000W 380V FAGOR
	FA-7004 1.500W 220V FAGOR
	FA-7005 6.000W 220/380V FAGOR
	FA-7006 1.000W 220V FAGOR

RESISTENCIAS ADAPTABLES



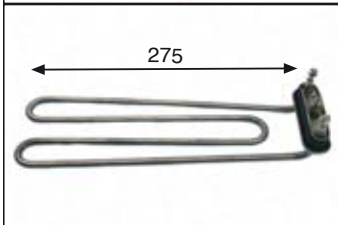
FA-7007
2.500W
220V
FAGOR



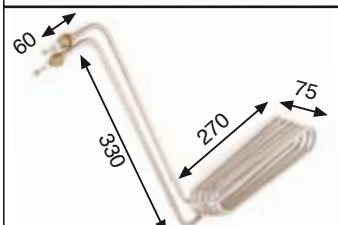
FA-7008
2.500W
220V
FAGOR



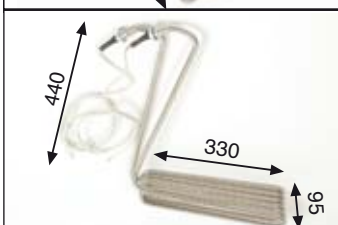
FA-7010
2.250W
220V
FAGOR



FA-7011
2.000W
230V
FAGOR

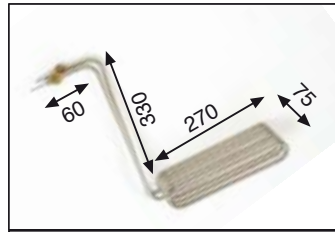


FA-7012
4.000W
220V
FAGOR

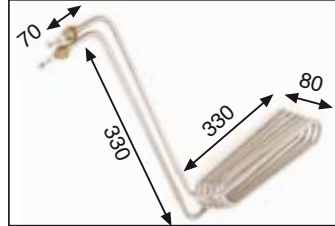


FA-7013
6.000W
220V
FAGOR

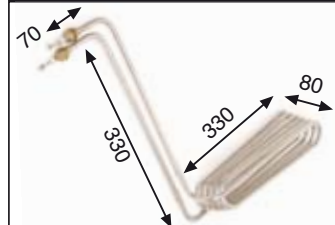
FAGOR INDUSTRIAL



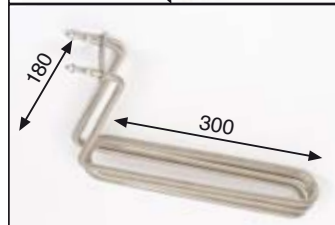
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4.000W
220V
FAGOR



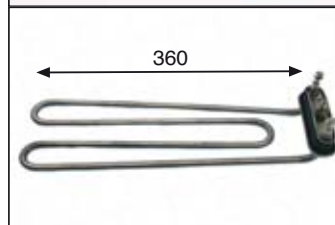
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6.000W
220V
FAGOR



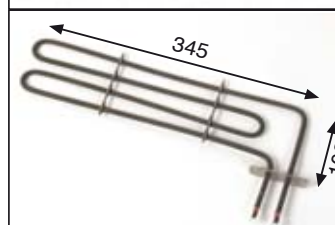
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6.000W
220V
FAGOR



FA-7017
1.500W
230V
FAGOR

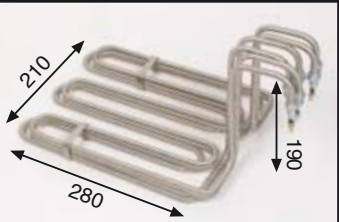
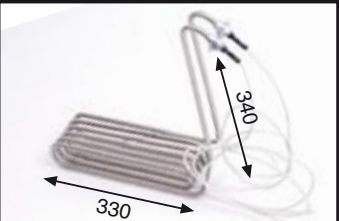
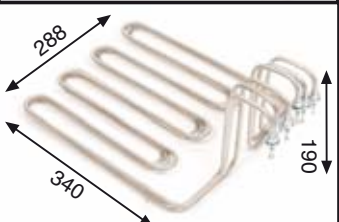
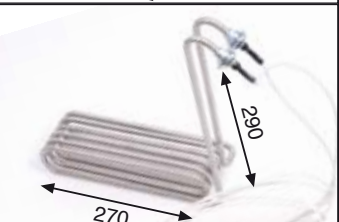
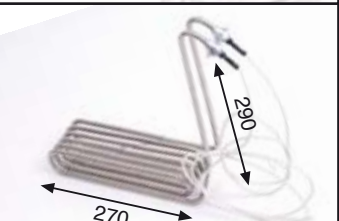


FA-7018
2.800W
230V
FAGOR

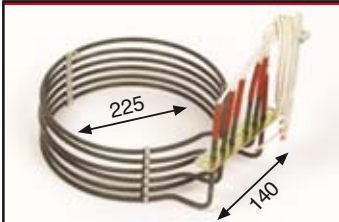
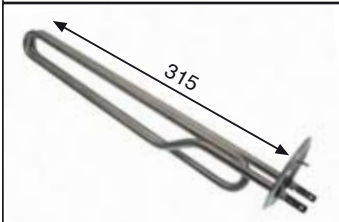
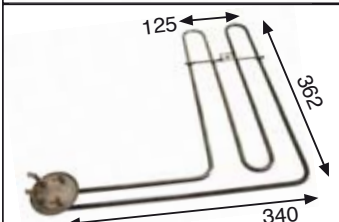
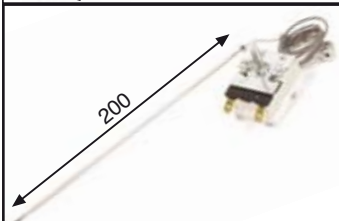


FA-7019
1.500W
230V
FAGOR

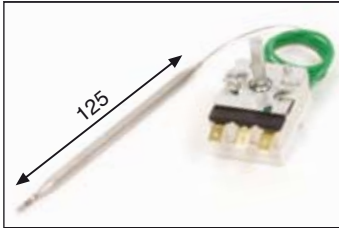
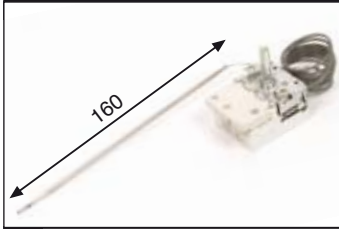
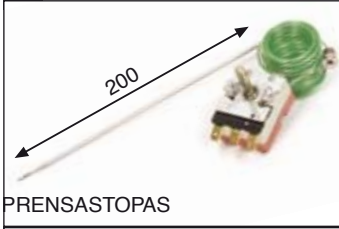
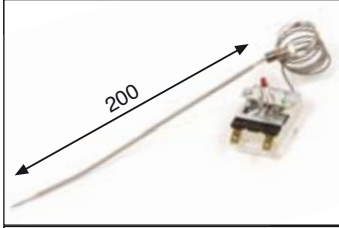
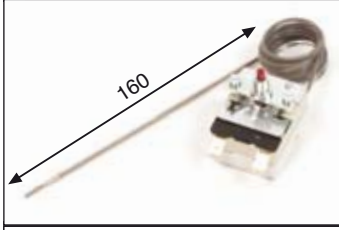
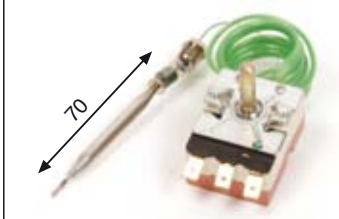
RESISTENCIAS ADAPTABLES

	FA-7020 1.000W 220V FAGOR
	FA-7021 3 x 1.866W 230/380V FAGOR
	FA-7022 6.000W 220V FAGOR
	FA-7023 8.500W 230/380V FAGOR
	FA-7024 4.000W 230V FAGOR
	FA-7025 4.000W 230V FAGOR

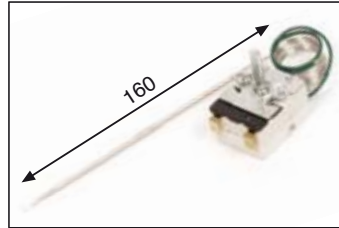
FAGOR INDUSTRIAL

	H-6093 7.350W HORNO GIORIX
	H-6146 15 KW HORNO FAGOR
	H-6147 15 KW HORNO FAGOR
	S-8025 2.400W 230V FAGOR
	S-8026 2.800W 230V FAGOR
	EL-7714 FREIDORA FAGOR EGO 60/215⁰ 55.13042.290

RESISTENCIAS ADAPTABLES

	EL-7718 LAVAVAJILLAS FAGOR EGO 32/90⁰ 55.13219.320
	EL-7739 HORNO FAGOR EGO 54/324⁰ 55.18062.170
 PRENSASTOPAS	EL-7740 LAVAVAJILLAS FAGOR EGO 50/105⁰ 55.13229.060
	EL-7741 FREIDORA SEGURIDAD FAGOR 245⁰ 55.13542.280
	EL-7743 HORNO SEGURIDAD EGO 329⁰ 55.13569.010
	EL-7744 LAVAVAJILLAS FAGOR EGO 32/85⁰ 55.13219.310

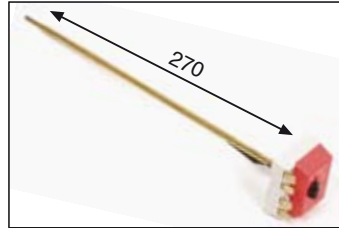
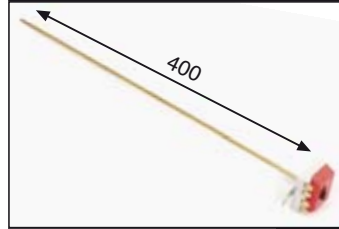
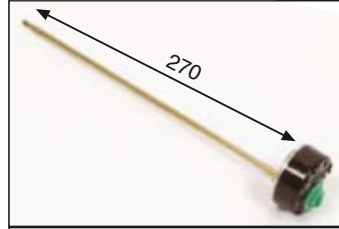
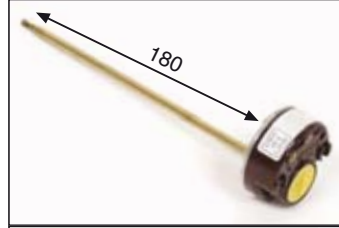
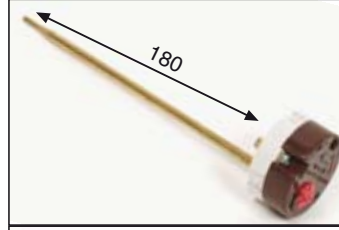
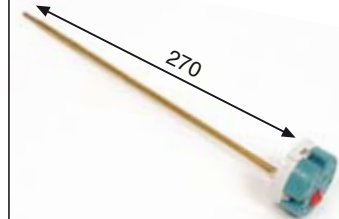
FAGOR INDUSTRIAL

	EL-7763 HORNO FAGOR EGO 63/306⁰ 55.13053.190

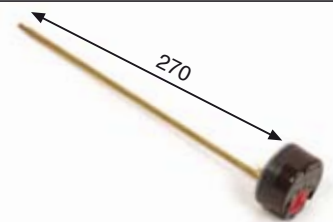
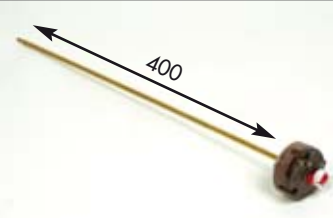
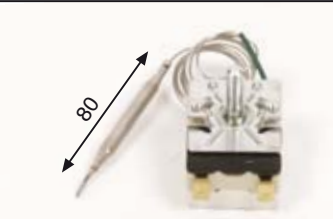
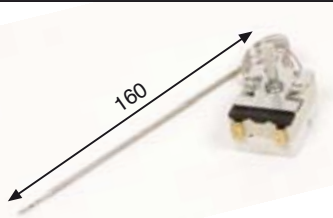
RESISTENCIAS ADAPTABLES

	EL-0010 0/90° IMIT
	EL-0020 0/300° IMIT
	EL-0030 0/40° IMIT
	EL-0160 0/120° IMIT
	EL-0960 0/210° IMIT
	EL-1821 238° SEGURIDAD IMIT

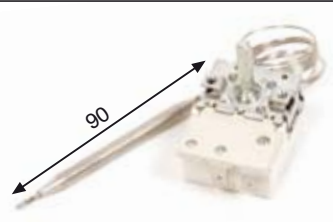
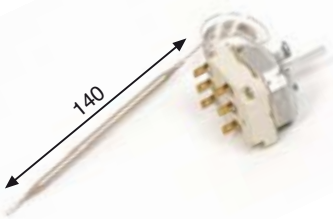
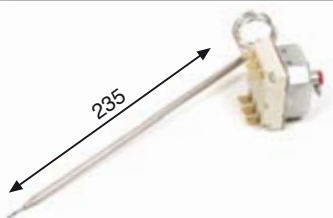
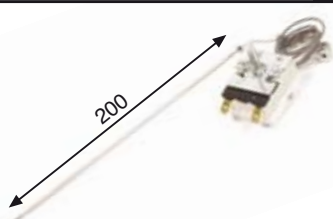
TERMOSTATOS

	EL-6819 70° COTHERM
	EL-6823 70° COTHERM
	EL-7700 80° CONEX
	EL-7701 80° CONEX
	EL-7702 60/120° CONEX
	EL-7703 60/150° CONEX

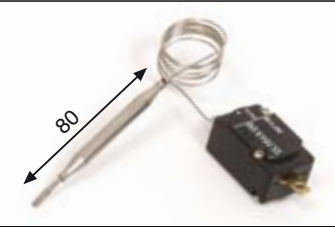
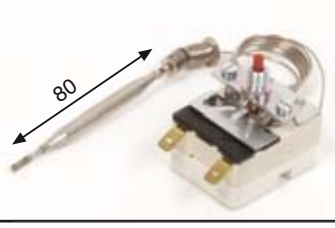
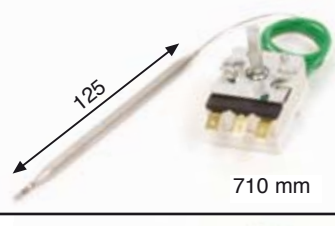
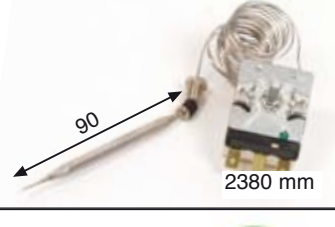
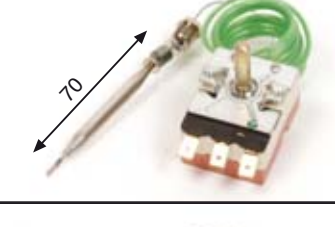
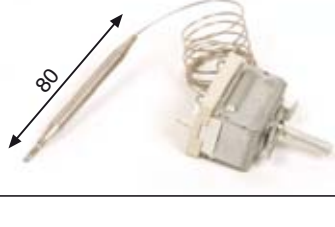
RESISTENCIAS ADAPTABLES

	EL-7704 80° CONEX D.SEGURIDAD
	EL-7705 80° CONEX
	EL-7706 80° ARISTON
	EL-7707 80° ARISTON
	EL-7708 TERMOSTATO EGO 50°/205° 55.13042.310
	EL-7709 TERMOSTATO EGO 50°/320° 55.13069.500

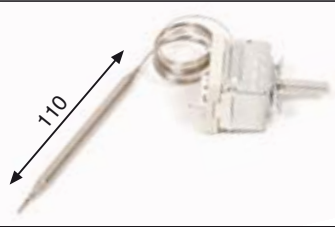
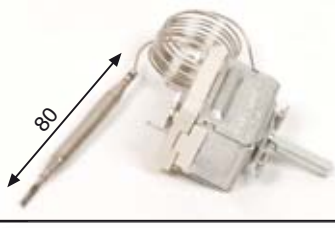
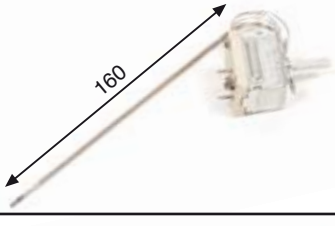
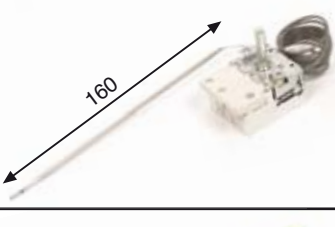
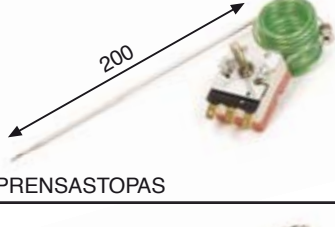
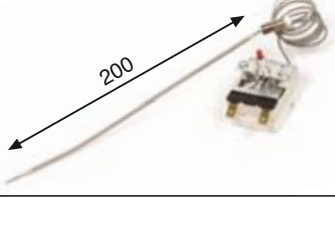
TERMOSTATOS

	EL-7710 TERMOSTATO EGO 30°/85° 55.17012.010
	EL-7711 EGO 50°/200° TRIFASICO 55.34032.010
	EL-7712 EGO 50°/320° TRIFASICO 55.34052.010
	EL-7713 TRIFASICO SEGURIDAD EGO 230° 55.31542.140
	EL-7714 FREIDORA FAGOR EGO 60°/215° 55.13042.290
	EL-7715 FREIDORA JEMY EGO 60°/200° 55.13032.020

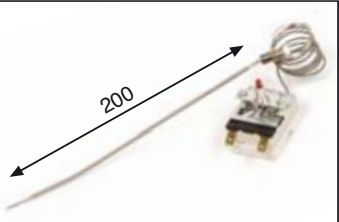
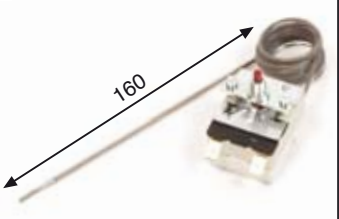
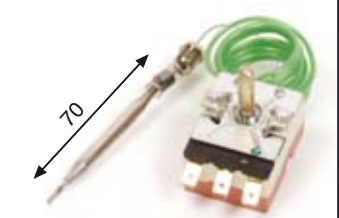
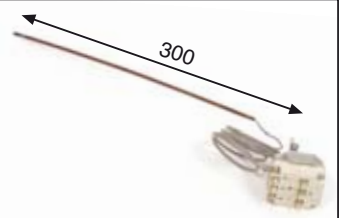
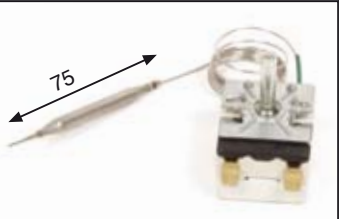
RESISTENCIAS ADAPTABLES

	EL-7716 FREIDORA SEGURIDAD MOVILFRIT EGO 240° 55.11549.130
	EL-7717 FREIDORA SEGURIDAD JEMY EGO 230° 55.13542.270
	EL-7718 LAVAVAJILLAS FAGOR EGO 32/90° 55.13219.320
	EL-7719 LAVAVAJILLAS JEMY EGO 30/93° 55.13219.350
	EL-7733 LAVAVAJILLAS JEMY 30/90° 55.13212.470
	EL-7735 CALIENTA TAPAS EGO 30/90° 55.170.12.020

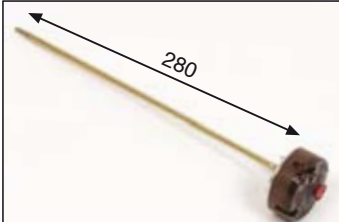
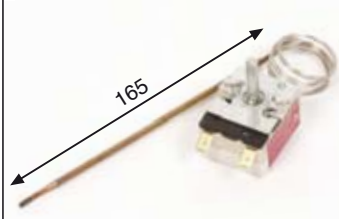
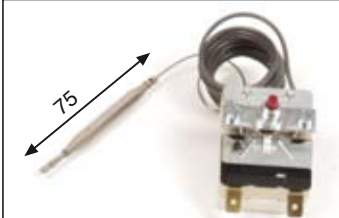
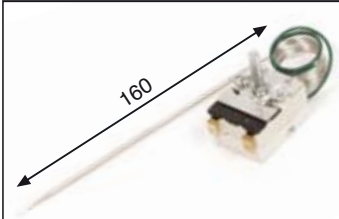
TERMOSTATOS

	EL-7736 EGO 30/120° 55.17022.020
	EL-7737 FREIDORA 60/200° 55.17032.020
	EL-7738 HORNO 50/320° 55.17062.230
	EL-7739 HORNO FAGOR EGO 54/324° 55.18062.170
	EL-7740 LAVAVAJILLAS FAGOR 50/105° 55.13229.060
	EL-7741 FREIDORA FAGOR SEGURIDAD 245° 55.13542.280

RESISTENCIAS ADAPTABLES

	EL-7742 FREIDORA FAGOR SEGURIDAD 245° 55.13542.280
	EL-7743 HORNO SEGURIDAD FAGOR 329° 55.13569.010
	EL-7744 LAVAVAJILLAS FAGOR EGO 30/85° 55.13219.310
	EL-7752 HORNO TRIFASICO 113/470° 55.34089.010
	EL-7753 FREIDORA 205° 20 AMP 56.13042.001
	EL-7754 TORNER COTHERM

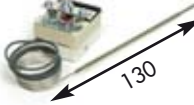
TERMOSTATOS

	EL-7755 THERMO WATT
	EL-7757 HORNO 100/500° 55.13082.010
	EL-7759 TRIFASICO SEGURIDAD 350° 55.32562.040
	EL-7760 SEGURIDAD 140° 55.13529.170
	EL-7763 HORNO FAGOR 64/306° 55.13053.190
	EL-7764 TRIFASICO QUALITY SEGURIDAD 160° 55.32532.020

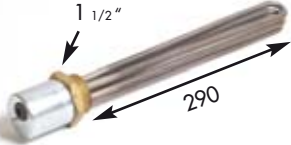
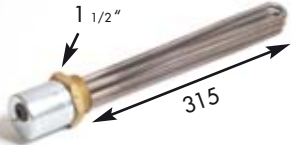
RESISTENCIAS ADAPTABLES

	EL-7766 TERMOSTATO SEGURIDAD 90/110°
	EL-7769 TERMOSTATO CONTROL 10A 90°
	EL-7770 TERMOSTATO CONTROL 10A RECTO
 C/ PALANCA	EL-7771 80°
	EL-7777 TERMOSTATO CRISTAL-LINE 75° 55.13314.010
	EL-7778 TERMOSTATO CRISTAL-LINE 95° 55.13314.020

TERMOSTATOS

	EL-7780 TERMOSTATO SEGURIDAD 350° 55.13562.060	
	EL-7782 TERMOMETRO IMIT 0° 120° 0° 350°	
	EL-7783 TERMOSTATO SEGURIDAD 245° 55.13542.110	
		EL-7793 CONECTOR UNIVERSAL

RESISTENCIAS ADAPTABLES

	EL-11316 3.000W 230/380V
	EL- 11317 6.000W 230/380V
	EL- 11318
	EL-7720 EMBELLE- CEDOR EGO 67.62105.000
	EL-7721 MANDO EGO 50°/300° 00.00524.807
	EL-7722 MANDO EGO 60°/200° 00.00524.806

ACCESORIOS

	EL-7723 MANDO EGO 30°/85° 00.00524.803
	EL-7724 CLAVIJA JEMY
	EL-7725 ESPIRAL TUBO CUARZO 600W
	EL-7726 CLAVIJA 25 A. RECTA
	EL-7727 CLAVIJA 90°
	EL-7728 REDUCTOR 1a 1/4"

RESISTENCIAS ADAPTABLES

	EL-7729 REDUCTOR 1 1/4" a 1 1/2"
	EL-7730 REDUCTOR 1 1/2" a 2"
	EL-7731 REDUCTOR 2" a 2 1/2"
	EL-7732 PRENSA ESTOPAS UNIVERSAL
	EL-7734 MANDO Y EMBELLE- CEDOR IMIT
	EL-7745 REGULADOR ENERGIA DOBLE 230 GIRO DERECHA 50.55021.100

ACCESORIOS

	EL-7746 REGULADOR ENERGIA 230 GIRO IZQUIERDA 50.57020.010
	EL-7747 REGULADOR ENERGIA 230 GIRO DERECHA 50.57021.010
	EL-7748 COMMUTADOR 7 POSICIONES FASTONS 46.27266.500
	EL-7749 TERMOPAR UNIVERSAL 600 mm
	EL-7750 TERMOPAR UNIVERSAL 900 mm
	EL-7751 TERMOPAR UNIVERSAL 1200 mm

RESISTENCIAS ADAPTABLES



EL-7758
MANDO
50/500°

00.00524.834



EL-7761
COMUTADOR
4 POSICIONES

49.24215.000



EL-7762
MANDO
EGO 30°/120°

00.00524.859



EL-7765
TERMO PAR
UNIVERSAL
300m/m



M8x1 350mm

EL-7767
TERMOPAR
COINTRA



M10x1 320mm

EL-7768
TERMOPAR
JUNKER

ACCESORIOS



EL-7772
TERMOPAR
UNIVERSAL
1.500 mm



CON CHAPA SOLDADA

EL-7773
PALA
CREMA
900W
230V



CON CHAPA SOLDADA

EL-7774
PALA
CREMA
1.000W
230V



CON CHAPA SOLDADA

EL-7775
PALA
CREMA
1.200W
230V



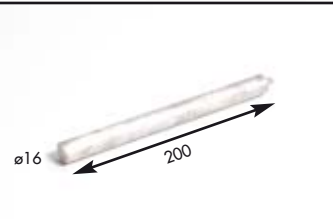
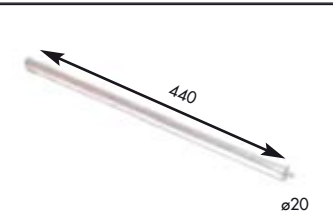
CON CHAPA SOLDADA

EL-7776
PALA
CREMA
2.000W
230V



ANODO-001
M8 x 13D
26 x 400

RESISTENCIAS ADAPTABLES

	ANODO-002 M8 x 13D 20 x 250
	ANODO-003 M5 x 10D ARISTON
	ANODO-004 M4 x 6D 16 x 200 ARISTON
	ANODO-005 M6x10D 16x200
	ANODO-006 M8x10D 20x440
	EL-7779 CAJA ESTANCA

ACCESORIOS

	EL-7781 CONMUTADOR GAYC 49.41015.300
	EL-7784 CONMUTADOR HORNO 6 POSICIONES 49.23815.540
	EL-7785 REDUCTOR 2 A 1 1/4"
	EL-7786 TUERCA 1"
	EL-7787 TUERCA 1 1/4"
	EL-7788 TUERCA 1 1/2"

RESISTENCIAS ADAPTABLES

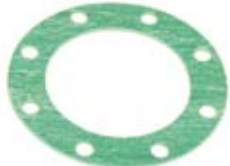
TERMOSTATOS

	EL-7789 TUERCA 2"
	EL-7790 TUERCA 2 1/2"
	EL-7791 GIRO DERECHA 123
	EL-7792 ESPIRAL TUBO CUARZO 750W

RESISTENCIAS ADAPTABLES

	JUNTA 001 TERMO TEAR 146 TEAR 147
	JUNTA 002 TERMO FLANGIA
	JUNTA 003 TORICA 67 x 56
	JUNTA 004 TORICA 57 x 46
	JUNTA 005 TORICA 49 x 38
	JUNTA 006 TORICA 54 x 44

JUNTAS

	JUNTA 007 RACORD 1"
	JUNTA 008 RACORD 1 1/4"
	JUNTA 009 RACORD 1 1/2"
	JUNTA 010 RACORD 2"
	JUNTA 011 FAGOR Ø 95
	JUNTA 012 6T. Ø 130

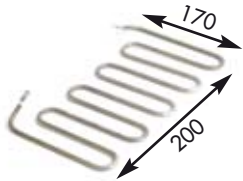
RESISTENCIAS ADAPTABLES

	JUNTA 013 6T. Ø 150
	JUNTA 014
	JUNTA 015 PORTAVAINAS
	JUNTA 016 TERMO
	JUNTA 17 D120 4T
	JUNTA 18 CALDERA 112 x 75

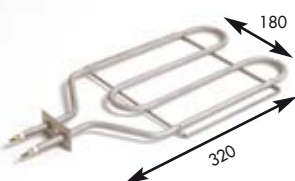
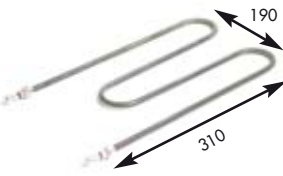
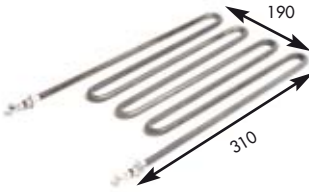
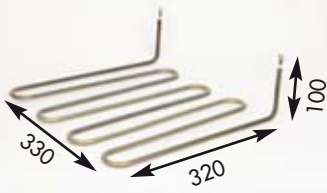
JUNTAS

	JUNTA 19 SAMMIC 68 x 53

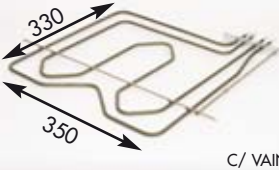
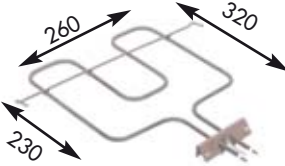
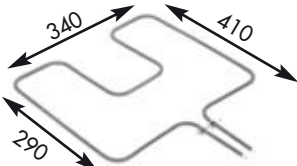
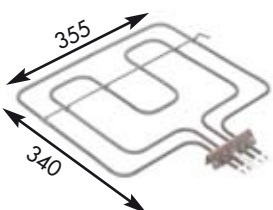
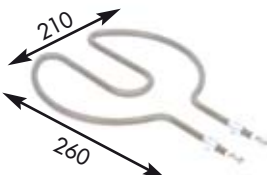
NOVEDADES

	H-6179 1.000W 230V SILANOS
	H-6180 3.000W 230V
	H-6181 3.700W 230V
	H-6182 2.700W 230V
	H-6183 800W HORNO FERMENTADOR
	H-6184 700W 230V HORNO

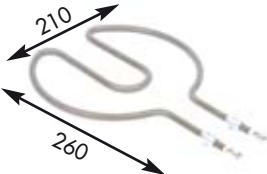
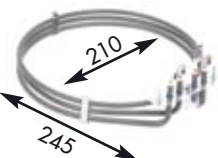
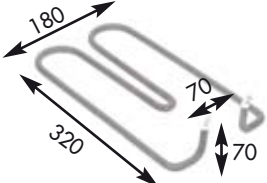
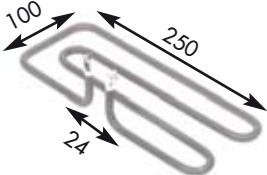
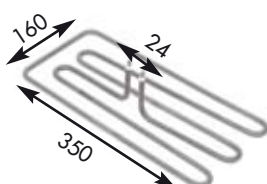
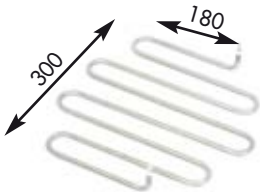
NOVEDADES

	H-6185 1.200W 230V HORNO
	H-6186 1.500W 230V FRANKE
	H-6187 3.000W 230V FRANKE
	H-6188 3.000W 230V
	H-6189 3.000W 230V
	H-6190 750W 230V GRILL

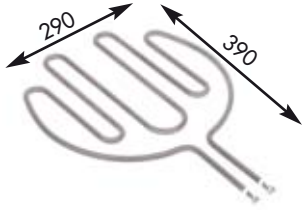
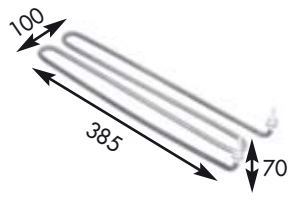
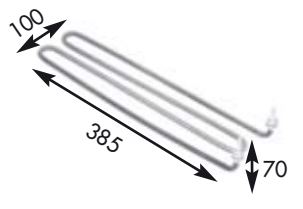
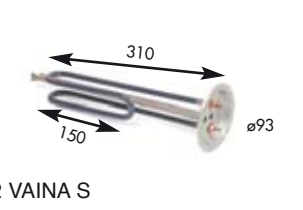
NOVEDADES

	H-6191 1.400W 700V FAGOR
	H-6192 2 x 1.800W 230V
	H-6193 1.400W 230V FAGOR
	H-6194 1.000W 230V FAGOR
	H-6195 1.400W + 1.200W 230V FAGOR
	H-6196 600W CROMOPLANCHA

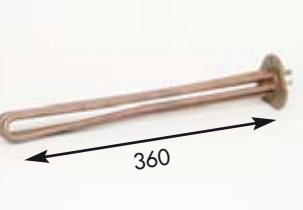
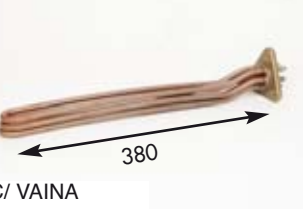
NOVEDADES

	H-6197 750W 230V CROMOPLANCHA
	H-6198 2x1.330W 230V CROMOPLANCHA
	H-6199 1.000W 380V 230V CROMOPLANCHA
	H-6200 1.100W 230V CROMOPLANCHA
	H-6201 2.500W 380V CROMOPLANCHA
	H-6202 2.400W 230V

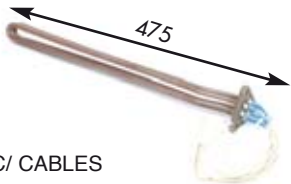
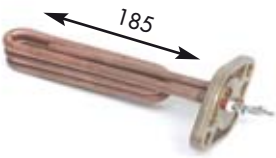
NOVEDADES

	H-6203 1.500W 230V
	H-6204 1.000W 230V FRANKE
	H-6205 1.500W 230V FRANKE
	H-6206 9.000W 230/400V
	TECO-155 1.500W 230V TEKA
	ANODO-005 M6x10D 16x200

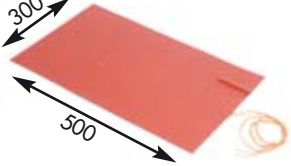
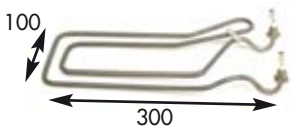
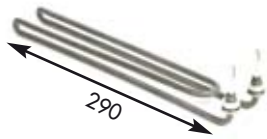
NOVEDADES

	ANODO-006 M8x10D 20x440
	C-3754 4.500W 230/400V AZKOYEN
	C-3755 3.800W 230/400V IBERITAL
	C-3950 3.000W 230V 26RP. BRASILIA
	C-3951 4.000W 230V 3 GROUP BRASILIA
	C-3956 4.500W 2 GRUPOS EXPOBAR

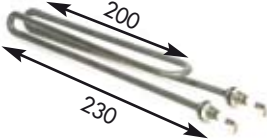
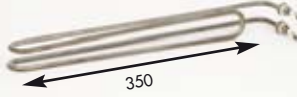
NOVEDADES

 C/ CABLES	C-3957 6.000W 3 GRUPOS EXPOBAR
 C/ VAINA	C-3958 2.500W 230V AZKOYEN
	C-3959 1.500W 230V AZKOYEN
 C/ VAINA	C-3960 2.600W 230V FAEMA AZKOYEN
 C/ CABLES	C-3961 2.700W 230V EXPOBAR
	F-1044 7.500W FRANKE FOOD

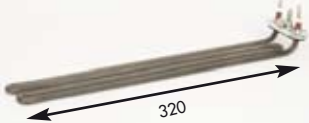
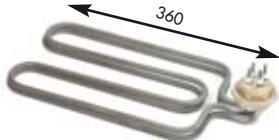
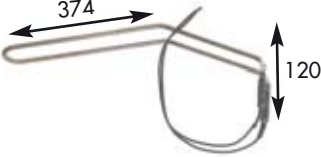
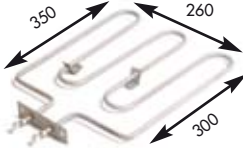
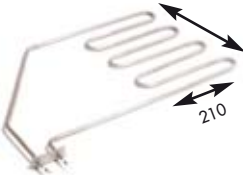
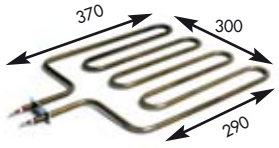
NOVEDADES

	F-1045 3.600W 230V TECNOINOX
	AH-155 300W 230V CAMPEONA
	AH-156 800W 230V
	AH-157 500W 230V
	AL-479 2.000W 230V COMENDA
	AL-483 2.000W 230V ALDER SILANOS

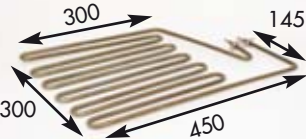
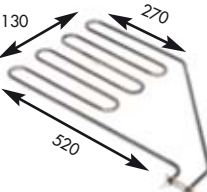
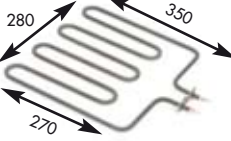
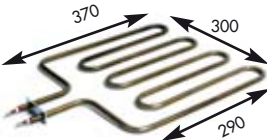
NOVEDADES

	AL-484 2.000W 230V ALDER SILANOS
 C/VAINA	AL-485 1.800W 230V COMENDA
	AL-486 2.000W 230V
	AL-487 2.800W 230V
 RAC.1 1 1/5"	AL-488 2.800W/230V ADLER CRISTAL-LINE
	AL-489 3.000W/230V ADLER SILANOS

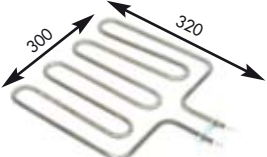
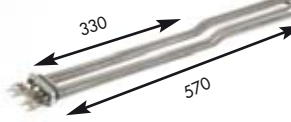
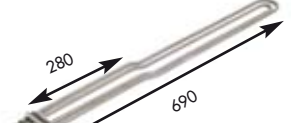
NOVEDADES

	AL-490 2.700W 230V DIHR
 RAC. 1 1/4"	AL-491 2x750W 230V
	FRIO-20 230W 230V DAEWO
	AS-226 2.250W 230 Ó 400V
	AS-227 2.000W 230V
	AS-228 2.670W 230V VIMSA

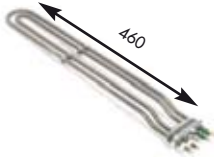
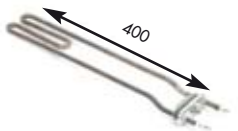
NOVEDADES

	AS-229 1.500W 230V
	AS-230 2.000W 230V
	AS-231 2.500W 230V
	AS-232 2.500W 230V
	AS-233 1.500W 230V
	AS-234 1.500W 230V VIMSA

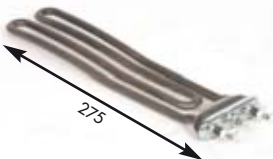
NOVEDADES

	AS-235 2.500W 230V
	TN-455 3.700W 230V GIRBAU
	TN-456 6.000W 230V GIRBAU
	TN-457 7.200W 230V GIRBAU
	TN-458 4.000W 230V GIRBAU
	TN-459 2 x 2.750W 230V GIRBAU

NOVEDADES

 322.297 C/TERMOFUSIBLE	TN-460 3.700W 230V GIRBAU
 340.851 C/TERMOFUSIBLE	TN-461 2 X 2.000W 230V GIRBAU
 333.104 C/TERMOFUSIBLE	TN-462 5.000W 230V GIRBAU
 315.749 C/TERMOFUSIBLE	TN-463 2.500W 230V GIRBAU
 RAC 3/4" C/VAINA	TN-464 3.000W 230V
 RAC 3/8"	TN-465 3.280W 230V

NOVEDADES

 RAC 3/8"	TN-466 1.200W 230V
 RAC 3/8"	TN-467 2.180W 230V
 RAC 3/8"	TN-468 3.280W 230V
 58 160	TN-469 2.500W 230V
 275	TN-470 3.000W 220V PRIMER/FAGOR
	EL-7777 TERMOSTATO CRISTAL-LINE 75° 55.13314.010

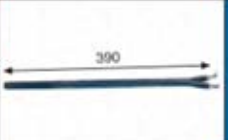
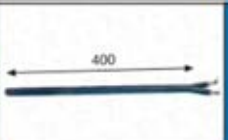
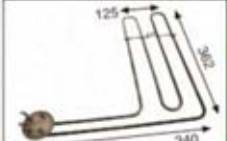
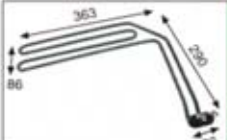
NOVEDADES

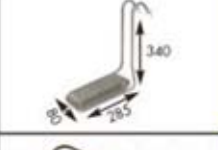
	EL-7778 TERMOSTATO CRISTAL-LINE 95° 55.13314.020
	EL-7783 TERMOSTATO SEGURIDAD 245° 55.13542.110
	EL-7781 CONMUTADOR GAYC 49.41015.300
	EL-7784 CONMUTADOR HORNO 6 POSICIONES 49.23815.540
	EL-7785 REDUCTOR 2 A 1 1/4"
	EL-7786 TUERCA 1"

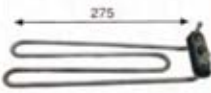
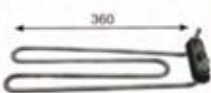
NOVEDADES

	EL-7787 TUERCA 1 1/4"
	EL-7788 TUERCA 1 1/2"
	EL-7789 TUERCA 2"
	EL-7790 TUERCA 2 1/2"
	EL-7791 GIRO DERECHA 123
	EL-7792 ESPIRAL TUBO CUARZO 750W

	H-6047 1.100W FAGOR		H-6075 1.900W FAGOR		H-6195 1.400W + 1.200W 230V FAGOR
	H-6048 1.100W FAGOR		H-6077 900/298W 220/43V FAGOR		FA-7000 500W 220V FAGOR
	H-6055 1.600W FAGOR		H-6090 2.200W 220V FAGOR		FA-7001 1.500W 220V FAGOR
	H-6056 900+1.800W FAGOR		H-6129 1.510W 230V FAGOR		FA-7006 1.000W 220V FAGOR
	H-6058 1.400+700W FAGOR		H-6146 15KW HORNO FAGOR		FA-7007 2.500W 220V FAGOR
	H-6068 1.100W FAGOR		H-6147 15KW HORNO FAGOR		FA-7008 2.500W 220V FAGOR
	H-6069 1.000W FAGOR		H-6191 1.400W 700V FAGOR		FA-7010 2.250W 220V FAGOR
	H-6070 700W FAGOR		H-6193 1.400W 230V FAGOR		FA-7019 1.500W 230V FAGOR
	H-6071 1.800W FAGOR		H-6194 1.000W 230V FAGOR		FA-7020 1.000W 220V FAGOR

	S-5057 1.800W STANDARD FAGOR ZANUSSI		S-8036 2.400W 230V FAGOR		TEFA-133 900W 230V FAGOR
	S-5086 1.850W FAGOR		S-8048 2.400W 230V FAGOR		TEFA-145 1.200W 230V FAGOR
	PL-212 3 CIRCUITOS 145/165 D 1.200W FAGOR		S-8049 2.000W 230V FAGOR		JUNTA 015 FAGOR PORTAVAINAS
	PL-213 3 CIRCUITOS 180/200 D 1.700W FAGOR		S-8055 1.800W 220V 2.150W 240V ARISTON/ FAGOR		FA-7012 4.000W 220V FAGOR
	PL-214 3 CIRCUITOS 210/230 D 2.100W FAGOR		S-8060 2.000W 230V FAGOR		FA-7013 6.000W 220V FAGOR
	S-8025 2.400W 230V FAGOR		S-8061 2.400W 220V FAGOR		FA-7014 4.000W 220V FAGOR
	S-8026 2.600W 230V FAGOR		TEFA-123 1.200W 230V FAGOR		FA-7015 6.000W 220V FAGOR
	S-8028 2.000W 230V FAGOR		TEFA-131 800W 230V FAGOR		FA-7016 6.000W 220V FAGOR
	S-8035 2.000W 230V FAGOR		TEFA-132 1.000W 230V FAGOR		FA-7017 1.500W 230V FAGOR

	FA-7021 3 x 1.865W 230/380V FAGOR		AL-343 6.000W 230/380V FAGOR		AL-368 9.600W 230/400V FAGOR
	FA-7022 6.000W 220V FAGOR		AL-344 9.000W 230/380V FAGOR		AL-374 2.400W 230V FAGOR
	FA-7023 8.500W 220/380V FAGOR		AL-345 6.000W 230/380V FAGOR		AL-375 9.000W 220/380V FAGOR
	FA-7024 4.000W 230V FAGOR		AL-346 2.800W 230V FAGOR		AL-391 5.000W 220/380V FAGOR
	FA-7025 4.000W 230V FAGOR		AL-348 6000W 230/380V FAGOR		AL-411 9.000W 230/380V FAGOR
	FA-7026 3.000W 230V FAGOR		AL-359 9.000W 220/380V FAGOR		AL-437 12.000W 220/380V FAGOR
	FA-7027 6.000W 230V FAGOR		AL-360 2.800W 220V FAGOR		AL-440 1.000W 230V FAGOR
	AL-320 2.000W 230V FAGOR		AL-361 9.000W 220/380V FAGOR		AL-441 1.500W 220V FAGOR
	AL-325 4.200W 230/380V FAGOR		AL-363 2.805W 220V FAGOR		AL-471 3 x 1.500W FAGOR

 275	FA-7011 2.000W 230V FAGOR	 200	EL-7714 FREIDORA FAGOR EGO 60/215 ⁸ 55.13042.290	 200	EL-7740 LAVAVAJILLAS FAGOR EGO 50/105 ⁸ 55.13229.060
 360	FA-7018 2.800W 230V FAGOR	 125	EL-7718 LAVAVAJILLAS FAGOR EGO 32/90 ⁸ 55.13219.320	 200	EL-7741 FREIDORA SEGURIDAD FAGOR 245 ⁸ 55.13542.280
 275	TN-470 3.000W 220V PRIMER/FAGOR	 160	EL-7739 HORNO FAGOR EGO 54/324 ⁸ 55.18062.170	 160	EL-7743 HORNO SEGURIDAD EGO 329 ⁸ 55.13569.010
 70	EL-7744 LAVAVAJILLAS FAGOR EGO 32/85 ⁸ 55.13219.310	 160	EL-7763 HORNO FAGOR EGO 63/306 ⁸ 55.13053.190		JUNTA 011 FAGOR Ø 95
 358 310 95	FA-7003 4.000W 380V FAGOR	 380 205 70	FA-7005 6.000W 220/380V FAGOR	 225 140	H-6093 7.350W HORNO GIORIX
 172	FA-7004 1.500W 220V FAGOR				

	H-6084 1.200+1.000W ARISTON		H-6168 2.100W 230V ARISTON		H-6169 2.700W 230V ARISTON
	H-6170 2.050W 230V 556/128V ARISTON INDESIT		S-8045 2.200W 230V ARISTON		S-8055 1.800W 220V 2.150W 240V ARISTON/ FAGOR
	S-8056 2.100W 230V INDESIT/ ARISTON		S-8062 2.000W 230V ARISTON		S-8063 2.200W 230V ARISTON SMEG
	TEVA-111 2.000W 230V ARISTON		TEAR-136 1.200W 220V ARISTON		TEAR-146 1.200W 230V ARISTON
	TEAR-147 1.500W 230V ARISTON		TEAR-148 1.500W 230V ARISTON		ANODO-003 M5x10D 25,5x230 ARISTON
	ANODO-004 M4x6D 16x200 ARISTON				

	AL-324 2.000W 230V DIHR		AL-382 4.500W 220/380V DIHR		AL-383 3.000W 220/380V DIHR
	AL-427 1.800W 230V DIHR		AL-475 2.400W 230V DIHR		AL-476 2.800W 230V DIHR
	AL-378 1.850W 230V DIHR		AL-490 2.700W 230V DIHR		

PHILIPS

	S-5108 2.850W 230V PHILIPS C/TERMOFUSIBLE		H-6096 2.700W 220V PHILIPS WHIRL-POOL		H-6097 2.500W 220V PHILIPS WHIRL-POOL
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THOMSON

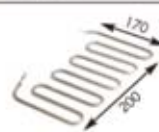
	S-5103 2.200W 230V THOMSON C/ AGUJERO TERMOFUSIBLE		S-8041 2.000W 230V THOMSON		S-8050 2.400W 230V THOMSON
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Dobra

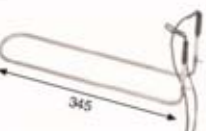
	H-6099 3.000W 220V DOBRA		H-6100 1.260W 220V DOBRA		H-6130 1.200W 220V DOBRA
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SILANOS

LAVASTOVIGLIE INDUSTRIALI

	H-6106 1.200W 220V GRILL SILANOS		H-6154 1.400W 230V SILANOS		H-6162 800W 230V GRILL
	H-6163 650W 230V GRILL		H-6179 1.000W 230V SILANOS		AL-483 2.000W 230V ALDER SILANOS
	AL-484 2.000W 230V ALDER SILANOS		AL-489 3.000W/230V ADLER SILANOS		AL-414 3.000W 230V SILANOS

infrico

	FRIO-13 200W 220V INFRICO		FRIO-17 100W 220V INFRICO		FRIO-19 200W 230V INFRICO CON TERMOSTATO
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winterhalter



AL-445
2.800W
230/400V
WINTHALTER

Giorik



H-6093
7.350W
HORNO
GIORIK

ARTHUR MARTIN
Electrolux



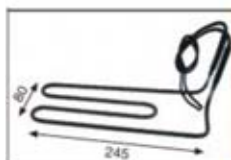
H-6167
2.300 230V
ARTHUR-
MARTIN

smeg

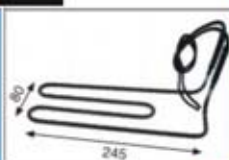


H-6115
2.400W
SMEG

arévalo



FRIO-3
175W
220V
AREVALO



FRIO-4
100W
220V
AREVALO

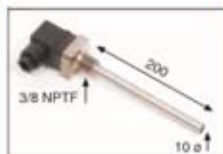
Bitzer



FRIO-9
70 W
220V
BITZER



FRIO-10
100W
220V
BITZER



FRIO-11
140W
220V
BITZER

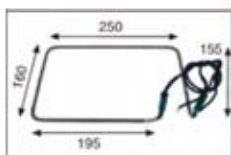


FRIO-21
120W
230V
BITZER

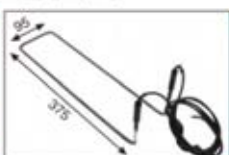


FRIO-22
60W
230V
BITZER

COMERSA



FRIO-1
180W
230V
COMERSA



FRIO-2
250W
230V
COMERSA

elframo

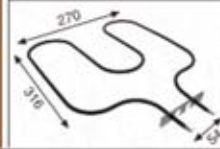
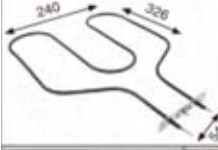
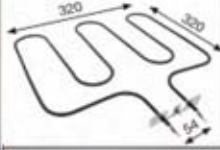
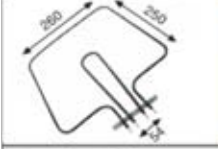
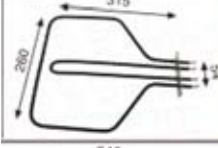
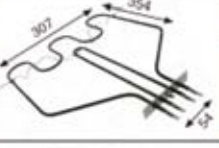
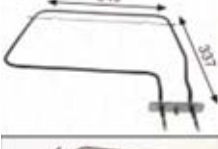
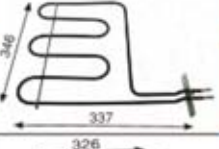
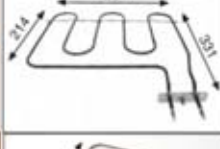
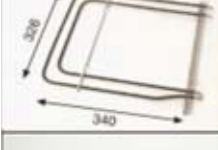
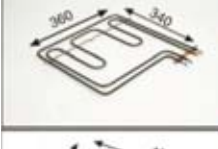


F-1025
3.600W
400V
ALFRAMO



F-1028
2.300W
230V
ALFRAMO

 TUBO e16	FRIIO-14 65W 230V ELECTROLUX	 TUBO e14	FRIIO-15 70W 230V ELECTROLUX	 TUBO e19	FRIIO-16 85W 230V ELECTROLUX
	TN-427 3.000W 230V ELECTROLUX WASCATOR ZANUSSI BOWEPASSAT		TN-428 4.000W 230V ELECTROLUX WASCATOR ZANUSSI BOWEPASSAT		TN-429 6.000W 230V ELECTROLUX WASCATOR ZANUSSI BOWEPASSAT
	TN-442 4.000W ELECTROLUX ZANUSSI		TN-443 2.000W ELECTROLUX ZANUSSI		TN-444 6.000W ELECTROLUX ZANUSSI
	TN-454 2 x 3.180W ELECTROLUX				

	S-5079 1.950W BALAY		S-5087 1.950W BALAY		S-5104 1.900W 230V BALAY C/ AGUJERO TERMOSTATO
	S-5105 1.900W 230V BALAY C/TERMOPUSIBLE		H-6000 1.000/860W BALAY		H-6001 1.700W BALAY
	H-6002 1.250W BALAY		H-6003 2.000W BALAY		H-6036 2.200W BALAY
	H-6039 1.000/860W BALAY		H-6040 800W BALAY		H-6059 1.000W BALAY
	H-6060 3.345+875W BALAY		H-6061 3.345+1.000W BALAY		H-6086 1.300W 230V BALAY
	H-6087 900W 230V BALAY		H-6088 2.500W 230V BALAY		H-6089 1.600W 230V BALAY
	H-6135 1.038/650W 230V BALAY		H-6136 650W 230V BALAY		H-6138 1.200W 230V BALAY
	H-6166 2.000+1.100W 230V BALAY		S-8029 2.400W 230V BALAY		S-8030 2.950W 230V BALAY
	S-8032 2.400W 230V BALAY		S-8043 700W 230V Dryer BALAY		S-8044 300W 220V Dryer BALAY

	S-8064 2.950W 230V BALAY BOSCH		S-8065 1.950W 230V BALAY BOSCH
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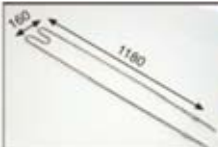
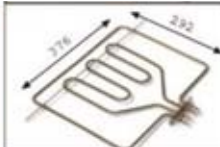
	H-6028 900W TEKA		H-6029 1.000W TEKA		H-6030 1.500W TEKA
	H-6031 2.200W TEKA		H-6049A 1.500W 220V TEKA		H-6049E 1.500W 220V TEKA
	H-6050 1.000W TEKA		H-6054 1.600+1.500W TEKA		H-6074 1.600W TEKA
	H-6085 900/300W 230/45V TEKA		H-6131 1.500+1.100W TEKA		H-6132 1.150W 230V TEKA
	H-6133 1.400W 230V TEKA		H-6134 2.000W 230V TEKA		PL-222 1 CIRCUITO 145/165 D 1.200W TEKA
	PL-223 1 CIRCUITO 180/200 D 1.800W TEKA		PL-224 1 CIRCUITO 210/230 D 2.100W TEKA		

Moulinex

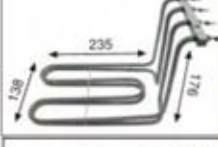
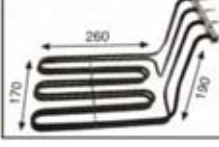
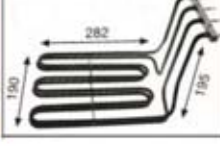
	H-6051 325W 220V 375W 110V MOULINEX		H-6052 1.500W MOULINEX		H-6053 750W MOULINEX
	H-6073 600W 110V MOULINEX				

EUROFRED

	H-6095 2.500W 230V EUROFRED		H-6119 1.650W 230V EUROFRED		H-6119/A 2.000W 230V EUROFRED
	H-6120 900W 220V EUROFRED		H-6120/A 1.100W 220V EUROFRED		H-6120/B 1.600W 380V EUROFRED
	H-6121 700W 230V EUROFRED		H-6121/A 600W 220V EUROFRED		H-6121/B 600W 380V EUROFRED
	H-6122 1.110W 380V EUROFRED		H-6126 1.100W 380V EUROFRED		H-6127 600W 380V EUROFRED
	H-6127/A 500W 230V EUROFRED		H-6128 1.300W 380V EUROFRED		H-6128/A 1.600W 230V EUROFRED

	H-6128/B 1.900W 230V EUROFRED		H-6143 3.300W EUROFRED		H-6145 2.300W EUROFRED
	F-1030 8.250W 230/380V EUROFRED		F-1031 10.950W 230/380V EUROFRED		

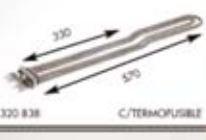
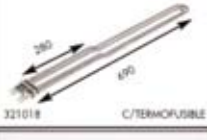


	F-1027 2.750W x 2 230V MOVILFRIT		F-1029 2.250W x 2 230V MOVILFRIT		F-1032 5.500W 230VA MOVILFRIT
	F-1033 11.000W 220/380V MOVILFRIT		F-1039 5.000W 230V/400V MOVILFRIT		F-1043 3.000W 230V MOVILFRIT
	F-1100 2.000W 230V MOVILFRIT		F-1101 3.000W 230V MOVILFRIT		F-1102 4.500W 230V MOVILFRIT
	F-1106 1.700W 230V MOVILFRIT				

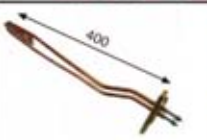
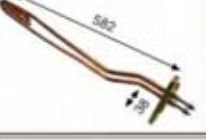
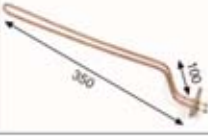
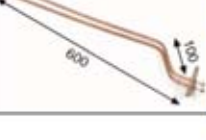


	F-1018 2.050W 220V ANGELO PO		F-1019 4.700W 380V ANGELO PO		AL-462 2.000W 230V ANGELO PO
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GIRBAU

	TN-431 1.500W 220V SECADORA GIRBAU		TN-445 10 KW SECADORA GIRBAU		TN-455 3.700W 230V GIRBAU
	TN-456 6.000W 230V GIRBAU		TN-457 7.200W 230V GIRBAU		TN-458 4.000W 230V GIRBAU
	TN-459 2 x 2.750W 230V GIRBAU		TN-460 3.700W 230V GIRBAU		TN-461 2 X 2.000W 230V GIRBAU
	TN-462 5.000W 230V GIRBAU		TN-463 2.500W 230V GIRBAU		

GAGGIA

	C-3300 1.500W 230V 2 Grupos I. GAGGIA		C-3301 1.000W 230V 2 Grupos D. GAGGIA		C-3302 2.500W 230V 3 Grupos I. GAGGIA
	C-3303 1.350W 230V 3 Grupos D. GAGGIA		C-3304 1.500W 220V 1 Grupo GAGGIA		C-3305 1.300W 230V Alta GAGGIA
	C-3306 1.900W 230V Alta GAGGIA				

Jofemar

	C-3004 1.000W 230V VENDING JOFERMA		C-3005 1.450W 230V VENDING JOFERMA		C-3006 1.800W 230V VENDING JOFERMA
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MINI MOKA

	C-3000 1.000W 230V Automática MINI MOKA		C-3001 800W 230V Palanca MINI MOKA		C-3002 1.000W 230V C/Racors MINI MOKA
	C-3003 800W 230V C/Pletina MINI MOKA				

FAEMA

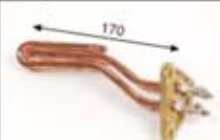
world leader in coffee machines

	C-3100 1.200+600W 1 Grupo FAEMA		C-3101 2.600W 230V 2 Grupos FAEMA		C-3102 3.700W 3 Grupos FAEMA
	C-3103 5.000W 4 Grupos FAEMA		C-3104 2.600W 2 Grup ALTA FAEMA		C-3105 3.700W 130V 3 Grup ALTA FAEMA
	C-3107 1.000+ 500W 220V FAEMA		C-3108 2.600W 230V 2 Grupos FAEMA		C-3109 3.700W 230V 3 Grupos FAEMA
	C-3110 5.000W 230V 4 Grupos FAEMA		C-3111 3.500W 230V 2 Grupos FAEMA		

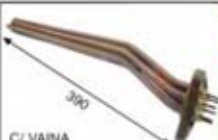
la Pavoni

	C-3202 3.000W 230V 2 Grupos LA PAVONI		C-3203 4.000W 230V 3 Grupos LA PAVONI		C-3204 5.000W 230V 4 Grupos LA PAVONI
	C-3208 1.100W 230V 2 Grupos LA PAVONI		C-3211 1.350W 230V 2 Grupos LA PAVONI		C-3215 1.000W 230V 1 Grupo Doble LA PAVONI

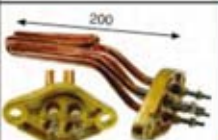
V.B.M.

	C-3400 2.700W 230V 2 Grupos V.B.M.		C-3401 3.800W 230V 3 Grupos V.B.M.		C-3403 1.800W 230V 1 Grupo V.B.M.
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	C-3502 3.000W 230V 2 Grupos SAN MARCOS		C-3503 3.700W 230V 3 Grupos SAN MARCOS		C-3504 1.750W 230V 1 Grupo SAN MARCOS
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	C-3600 1.300+700W 1 Grupo ASTORIA		C-3601 2.600W 230V 2 Grupos ASTORIA		C-3602 3.700W 230V 3 Grupos ASTORIA
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AZKOYEN

	C-3752 3.000W 230V 2 Grupos AZKOYEN		C-3753 2.400W 230/380V AZKOYEN		C-3754 4.500W 230/400V AZKOYEN
	C-3958 2.500W 230V AZKOYEN		C-3959 1.500W 230V AZKOYEN		C-3960 2.600W 230V FAEMA AZKOYEN



	C-3700 3.400W 2 Grupos WEGA		C-3701 5.000W 3 Grupos WEGA		C-3755 3.800W 230/400V IBERITAL
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	C-3900 2.850W CIMALI		C-3901 1.800W CIMALI		C-3902 3.750W CIMALI
	C-3903 5.750W CIMALI				



	C-3950 3.000W 230V 26RP. BRASILIA		C-3951 4.000W 230V 3 GROUP BRASILIA
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EXPOBAR

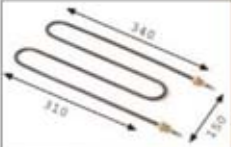
	C-3956 4.500W 2 GRUPOS EXPOBAR		C-3957 6.000W 3 GRUPOS EXPOBAR		C-3961 2.700W 230V EXPOBAR
		C/ CABLES		C/ CABLES	



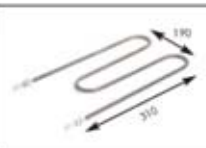
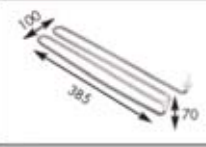
	C-3850 2.100W 1 Grupo RANCILLO		C-3851 3.000W 230V 2 Grupos RANCILLO		C-3852 3.900W 3 Grupos RANCILLO
		C/ VAINA		C/ VAINA	

ROCCA-EXPRESS

	C-3801 2.700W 230V 2 Grupos ROCCA-EXPRESS		C-3802 1.800W 230V ROCCA-EXPRESS		C-3803 3.700W 230V 3 Grupos ROCCA-EXPRESS
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	H-6117 1.100W 230V TOSTADOR DOSILET		H-6123 1.500W 220V TOSTADOR DOSILET		H-6124 1.000W 220V TOSTADOR DOSILET
	H-6151 1.400W 230V TOSTADOR DOSILET				

FRANKE

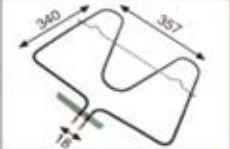
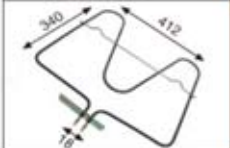
	H-6152 2.000W 230V TOSTADOR FRANKE IZO		H-6153 2.000W 230V TOSTADOR FRANKE DCHA		H-6186 1.500W 230V FRANKE
	H-6187 3.000W 230V FRANKE		H-6204 1.000W 230V FRANKE		H-6205 1.500W 230V FRANKE

salva

Master Chef
Hornos para Hostelería

	H-6139 1.000W HORNOS SALVA		H-6140 5.400W HORNOS SALVA		H-6141 1.200W HORNOS SALVA
	H-6142 2.000W HORNOS SALVA		H-6148 4.000W HORNO SALVA		H-6155 6.000W 230/400V HORNO SALVA
	H-6156 7.200W 230/400V HORNO SALVA				

Corbero

	H-6062 1.700W CORBERO		H-6063 1.300W CORBERO		H-6064 1.300+800W CORBERO
	H-6065 1.700W CORBERO		TEVA-109 1.000W Y 1.500W CORBERO		

Otsein

ROMMER

Merloni

	S-5090 1.800W OTSEIN		S-5098 1.950W ROMMER		S-5107 1.950W 230V MERLONI C/TERMOFUSIBLE
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CANDY

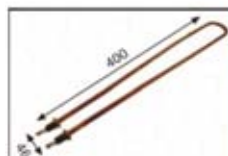
	S-5100 1.850W CANDY		H-6111 925+375W CANDI		H-6112 800+1.500W CANDI
	H-6116 2.200W CANDI		S-8067 1.950W 230V CANDI		S-8059 1.950W 230V CANDY

MAS-BAGA

	F-1035 3 x 2.200W 230/380V MAS BAGA
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Kelvinator

	S-8003 230W Frigorífico KELVINATOR		S-8004 290W Frigorífico KELVINATOR		S-8005 350W Frigorífico KELVINATOR
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TEFL-127
1.050W 230V
FLECK



TEFL-128
1.500W 230V
FLECK



TEFL-137
800W 220V
FLECK

COINTRA



TECO-129
1.200W 230V
COINTRA



TECO-145
1.500W 230V
COINTRA



TECO-150
2.000W 230V
COINTRA



TECO-152
1.500W 230V
COINTRA

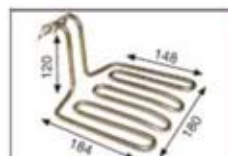


TECO-153
1.200W 230V
COINTRA

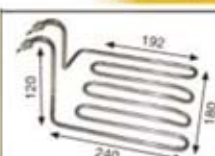


TECO-154
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230V
COINTRA

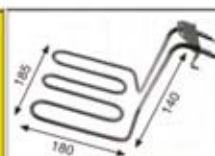
taurus



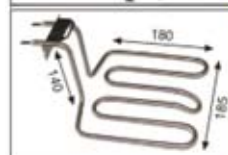
F-1013
1.500W
230V
TAURUS



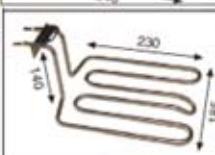
F-1014
1.900W
230V
TAURUS



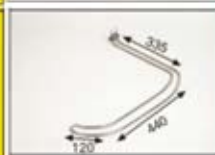
F-1021
1.900W
STAR 3
TAURUS



F-1022
1.500W
FUTUR 2
TAURUS



F-1023
1.900W
FUTUR 3
TAURUS



S-8066
1.800W 230V
TAURUS

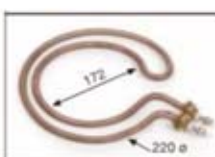
K LAXON



AH-129
1.200W
230V
KLAXON

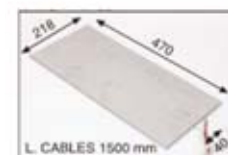


AH-130
1.500W
230V
KLAXON



AH-131
2.000W
230V
KLAXON

mac-frin



AH-147
500W
220V
MAC FRIN



AH-148
750W
220V
MAC FRIN

	TEED-117 1.000W 230V EDESА		TEED-120 1.200W 230V EDESА		TEED-126 1.500W 230V EDESА
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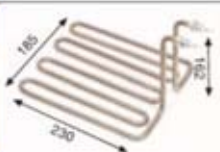
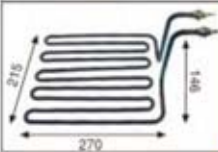
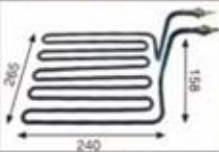
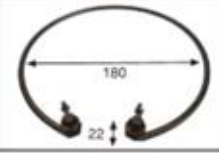
	AH-136 1.500W 230V CAMPEONA		AH-141 2.000W 220V CAMPEONA		AH-142 3.000W 220V CAMPEONA
	AH-149 1.000W 220V CAMPEONA		AH-155 300W 230V CAMPEONA		

	H-6096 2.700W 220V PHILIPS WHIRL-POOL		H-6097 2.500W 220V PHILIPS WHIRL-POOL		H-6164 1.700W 230V WHIRLPOOL
	H-6165 1.000W 230V WHIRLPOOL				

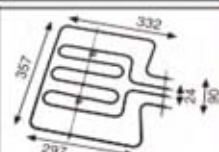
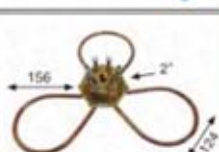
	H-6170 2.050W 230V 556/128V ARISTON INDESIT		S-8012 2.100W 230V INDESIT		S-8053 1.850W 230V INDESIT
	S-8056 2.100W 230V INDESIT/ ARISTON				

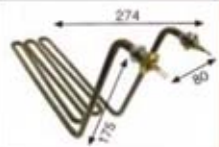
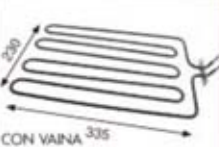
	H-6057 1.100W CORCHO SUPER-SER		H-6076 1.200W CORCHO SUPER-SER		H-6078 2.000+900W SUPER-SER
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GAYC

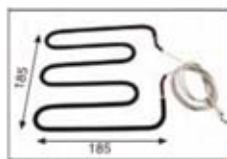
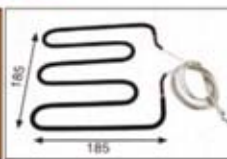
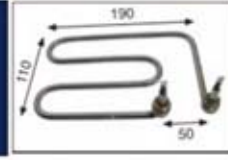
	H-6101 3.750W 220V GAYC		H-6102 2.550W 220V GAYC		F-1003 3.000W 230V GAYC
	F-1011 3.500W 230V GAYC		F-1012 3.000W 230V GAYC		F-1007 1.800W 230V GAYC
	F-1037 5.000W 230V GAYC		AH-138 1.000W 220V GAYC		AH-139 1.500W 220V GAYC

ZANUSSI

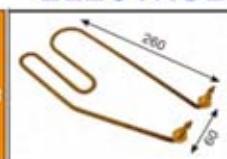
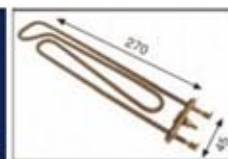
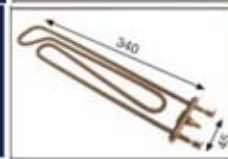
	S-5048 1.750+950W ZANUSSI AEG		S-5057 1.800W STANDARD FAGOR ZANUSSI		S-5089 1.750W AEG ZANUSSI
	S-5106 1.950W 230V ZANUSSI C/TERMOFUSIBLE		H-6081 2.300+1.000W 220V ZANUSSI		H-6108 1.000W ZANUSSI
	H-6109 1.000W ZANUSSI		S-8051 2.100W 230V ZANUSSI		AH-145 500W 220V E.F.ZANUSSI
	AH-146 1.000W 220V E.F.ZANUSSI		AL-300 1.500W 230V ZANUSSI		AL-398 10.000W 220/380V Electrolux ZANUSSI
	AL-399 3.000W 220/380V Electrolux ZANUSSI		AL-401 12.000W 220/380V Electrolux ZANUSSI		AL-426 1.000W 230V ZANUSSI

	AL-448 6.000W 220V ZANUSSI		AL-449 2.000W 220V ZANUSSI		AL-450 2.000W 230V ZANUSSI
	AL-451 1.800W 220V ZANUSSI		AL-452 1.250W 220V ZANUSSI		AL-453 3.000W 220V ZANUSSI
	AL-454 4.500W 220V ZANUSSI		AL-455 2.000W 220V ZANUSSI		AL-457 8.000W 220V ZANUSSI
	AL-458 10.000W 220/380V ZANUSSI		AL-459 3.000W 220V ZANUSSI		AL-468 3.000W 230V ZANUSSI C/VAINA
	AL-469 6.000W 220/380V ZANUSSI C/VAINA		AL-470 2.800W 230V ZANUSSI		AL-472 8.000W 220/380V ZANUSSI
	AL-481 10.500W 220/380V ZANUSSI				

	F-1015 2.000W 230V JEMY		F-1016 3.200W 220V JEMY		F-1040 5.000W 220/400V JEMY
	F-1041 9.500W 230/400V JEMY		F-1042 15.000W 230/400V JEMY		F-1046 3.500W 230V JEMY
	AL-301 5.000W 230V JEMI		AL-303 1.800W 230V JEMI		AL-308 2.500W 230V JEMI
	AL-309 3.500W 230V JEMI		AL-310 3.000W 220/380V JEMI		AL-311 6.000W 220/380V JEMI
	AL-313 3 x 1.666W 220/380V JEMI		AL-330 2.000W 230V JEMI		AL-331 3.000W 230/380V JEMI
	AL-332 2.400W 230V JEMI		AL-333 4.500W 220/380V JEMI		AL-334 6.000W 220/380V JEMI
	AL-335 4.500W 220/380V JEMI		AL-337 5.000W 220/380V JEMI		AL-386 2.200W 220V JEMI
	AL-419 9.000W 220/380V JEMI		AL-461 2.600W 230V JEMY		EL-7715 FREIDORA JEMY EGO 60/200 [®] SS 13032.020
	EL-7719 LAVAVAJILLAS JEMY EGO 30/93 [®] SS 13219.350		EL-7733 LAVAVAJILLAS JEMY 30/90 [®] SS 13212.470		EL-7724 CLAVIJA JEMY

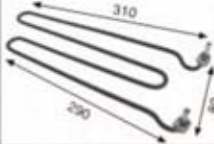
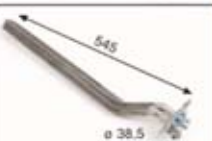
	H-6091 700W GRILL SAMMIC		H-6092 1.000W GRILL SAMMIC		H-6125 1.000W 220V SAMMIC
	AL-336 2.000W 230V SAMMIC		AL-351 2.500W 230V SAMMIC		AL-352 4.500W 230/380V SAMMIC
	AL-353 6.000W 230/380V SAMMIC		AL-355 1.000W 230V SAMMIC		AL-356 1.500W 220V SAMMIC
	AL-480 9.000W 220/380V SAMMIC				

ELECTROBAR

	C-3751 1.450W 220V ELECTROBAR		AL-327 2.000W 230V ELECTROBAR		AL-328 2.500W 230V ELECTROBAR
	AL-379 3.000W 220/380V Electrobar		AL-380 4.500W 220/380V Electrobar		AL-438 2.935W 230V Electrobar
	AL-473 600W 230V ELECTROBAR				

	TN-436 3.000W 220V POLIMATIC		TN-437 6.000W 220V POLIMATIC
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	AL-321 1.500W 230V COMENDA		AL-329 2.400W 230V COMENDA		AL-354 6.000W 230/380V COMENDA
	AL-376 3.200W 320V COMENDA		AL-377 3.000W 230V COMENDA		AL-387 2.400W 220V COMENDA
	AL-389 7.600W 220/380V COMENDA		AL-390 1.800W 230V COMENDA		AL-394 2.000W 230V COMENDA
	AL-400 12.000W 220/380V COMENDA		AL-405 12.500W 230/380V COMENDA		AL-406 14.000W 230/380V COMENDA
	AL-409 2.500W 230V COMENDA		AL-410 8.000W 230/380V COMENDA		AL-412 6.000W 230/380V COMENDA
	AL-413 3.000W 230/380V COMENDA		AL-439 6.000W 220/380V COMENDA		AL-444 6.000W 220/380V COMENDA
	AL-460 2.600W 230V COMENDA		AL-467 3.000W 230V COMENDA C/VAINA		AL-479 2.000W 230V COMENDA
	AL-485 1.800W 230V COMENDA				

	AL-357 2.400W 220V HOONVED		AL-358 2.700W 220V HOONVED		AL-384 2.000W 230V HOONVED
	AL-385 2.000W 230V HOONVED		AL-388 4.000W 220/380V HOONVED		AL-395 6.000W 220/380V HOONVED
	AL-396 3.000W 220V HOONVED		AL-404 3.000W 230V HOONVED		AL-407 4.500W 230/380V HOONVED
	AL-436 8.000W 220/380V HOONVED				

HOBART

	AL-362 3.000W 220V HOBART		AL-366 6.000W 220/380V HOBART		AL-367 6.000W 220/380V HOBART
	AL-369 9.000W 230/400V HOBART		AL-420 1.100W 230V HOBART		AL-421 1.500W 230V HOBART
	AL-422 6.500W 220/380V HOBART		AL-423 10.000W 220/380V HOBART		AL-431 7.500W 220/380V HOBART
	AL-432 9.000W 220/380V HOBART		AL-433 10.000W 220/380V HOBART		AL-434 9.000W 220/380V HOBART
	AL-443 12.000W 230V HOBART				



RESGON 
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