

TRANSFO



see page AL.2

AL

Ignition Transformer



Electrode

see p. AL.25

Ignition transformer

You want to replace an IGNITION TRANSFORMER

Note the mark and burner type

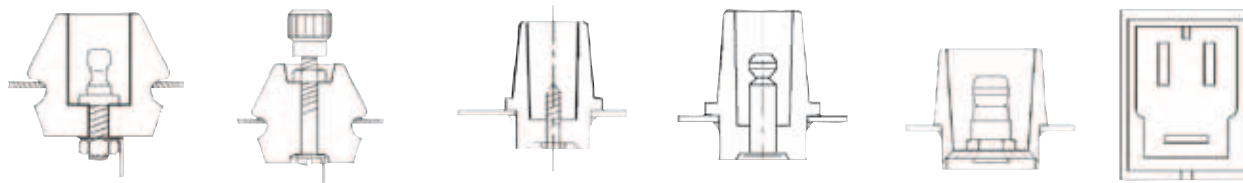
- ➔ Note the reference engraved on the covering cap
Example :
 BRC TYPE AT 5 ABRS
 220 V ip 1.2 A 50Hz
 INTERMITTENT USED 33%
 MIDDLE MITT T 35E
 CAUTION HIGH VOLTAGE

- ➔ Details of transformer sizes

OR

If you do not have the reference you must know :

- ➔ power supply :110/220V - 220V - 220/380V (cable or AMP plug)
- ➔ With or without fixing plate or screw
- ➔ Secondary tapping screw entrance : Lateral or perpendicular secondary tapping screw position
- ➔ Secondary tapping screw number
- ➔ Secondary voltage (example : 2x5000 V or 1 x 8000 V)
- ➔ Secondary tapping screw type



- ➔ Duty ED intermittent 10% - 20% - 33% - 60% continuous 100%

WHAT IS THE DUTY ED %

It's the time in percentage compared with a unity of time given by the transformer manufacturer (generally 3 minutes) during which the transformer gives the secondary stabilized voltage and current. After this time voltage and current drop.

Example :

Duty transformer 100% works permanently without secondary voltage and current drop.

Duty transformer 50% compared with 3 minutes gives secondary voltage and current during 90 seconds and after this time secondary voltage and current drop.

Duty transformer 33% compared with 3 minutes gives secondary voltage and current during 60 seconds and after this time secondary voltage and current drop.

This information is very important, because when the control box starts the ignition of the transformer, the duty cycle of the transformer must be longer than the duty cycle programme.

Example :

The **LOA 24** duty cycle programme starts, the transformer immediately before the first electrovalve opens (prepurge) then electrovalve opens (ignition) and after the transformer works until the second electrovalve opens (post purge).

The length of the programme cycle is 33 seconds and if you choose a transformer with duty 8% (14.4 seconds) or 10% (18 seconds) the cycle is too short (**example Ref 805937 or 407215**)

TRANSFORMER REPLACEMENT TABLE

DANFOSS Old Type	Replaced by	page	Ref	or	page	Ref	or	page	Ref
052 I 0000/01/02/03/05/07/08/09/14	Kit TSE	AL.5	805955				Kit EBI 52F 0030	AL.5	805600
052 L 0015/17/19/20/23/28/29/34/36									
052 L 0037/38/39/41/42/45/46/47/48									
052 L 0050/51/52/53/54/55/56/58/59									
052 L 0060/61/63/64/66/67/68/69/70									
052 L 0071/72/73/74/75/76/77/78/79									
052 L 0082/86/87/89/90/91/92/93/95									
052 L 0096/97/98/1003/11/50/51/52									
052 L 1054/55/56/57/75/76/80/85									
052 L 0018/26/30/40/49/65/88/1058				Kit NEW LAT 1	AL.5	805601	Kit EBI 52F 0040	AL.14	805601
052 L 0053B	Kit 10/20 CM33	AL.15	432108						
052 L 0053B 150	Kit 10/20 (M33)	AL.16							

TRANSFORMER REPLACEMENT TABLE

DANFOSS Old Type	Ref	Replacement Transformer	page	Ref
52 L 0000	replaced	AT 73 AC 60/70	AL.9	805561
52 L 0001	replaced	AT 75 C 60/70	AL.9	805502
52 L 0002	replaced	AT 75 C 60/70	AL.9	805590
52 L 0003	replaced	AT 73 AC 43/50	AL.9	805504
52 L 0005/7/29/45	replaced	AT 75 C 60/70	AL.9	805502
52 L 0008/23/42	replaced	AT 73 AC 60/70	AL.8	805561
52 L 0014/20/36	replaced	ZA 20 100 E 91		
52 L 0015	replaced	ZM 20/10 4042 711	AL.14	805591
52 L 0018/26	replaced	ZE 20/7 4042 399	AL.14	805945
52 L 0030/40	replaced	ZE 30/7 4041 661	AL.15	417158
52 L 0046B	replaced	ZM 20/10 4042 505	AL.15	419003
52 L 0050	replaced	AT 73 AC 60/70	AL.8	805561
52 L 0052/55	replaced	AT 75 C 60/70	AL.9	805502
52 L 0053B	replaced	FIDA 10/20 + Plate	AL.15	432108
52 L 0054	replaced	AT 75 C 60/70	AL.10	805590
52 L 0060	replaced	ZA 20 100 E 84 A	AL.23	417002
52 L 0070/87	replaced	AT 75 C 60/70 AL	AL.9	805590
52 L 0088	replaced	ATG 75 C 60/70 1x6 KU	AL.10	805514
52 L 0091	replaced	AT 75 C 60/70 2x6 KU	AL.9	805511
52 L 0095	replaced	AT 75 C 60/70 + Plate	AL.9	805502
52 L 1046B	replaced	ZM 20/10 4042 505	AL.15	419003
52 L 1050B	replaced	ZM 20/10 4042 711 + Connector Ref 803031	AL.14	805591
52 L 1051	replaced	AT 83 ABF	AL.9	406203
52 L 1052	replaced	ZM 20/10 4042 572	AL.23	417002
52 L 1055	replaced	AT 75 AC 60/70	AL.9	805502
52 L 1076	replaced	ZM 20/10 4042 505	AL.15	419003

Marks	Original Transformer	Replacement	page	Ref
MAY & CHRISTE	ZA 12 100 E 15	Kit PER	AL.9	805951
	ZA 20 100 E 1	Kit LAT	AL.8	805941
	ZA 20 100 E 39 W	ZA 20 100 E 91		
	ZA 20 100 E 45	AT 74 B 43/50	AL.8	805503
	ZA 20 100 E 50/E 99	ZA 20 100 E 43	AL.18	430172
	ZA 20 100 E 55	ZA 100 A10	AL.18	430172
	ZA 20 100 E 62	ZA 20 100 E 99	AL.18	430172
	ZA 20 100 E 7	AT 94 ACS 43/50	AL.7	805907
	ZA 20 100 E 71	ZA 20 100 E 91		
	ZA 20 100 E 84	ZM 20/10 4042 572	AL.23	417002
	ZA 20 100 E 86	Kit LAT	AL.8	805941
	ZA 20 100 E 87	ZA 20 100 E 97		
	ZA 20 100 E 91	ZA 20 100 E 39		
	ZA 23 75 E 5	Kit LAT	AL.8	805941
	ZA 23 075 E 10	ZA 23 100 E 2	AL.19	805940 +802141
	ZA 23 075 E 11/21	ZA 23 075 E 23	AL.19	442020
	ZA 23 100 E 15	Kit PER	AL.19	805940
	ZA 23 075 E 25	ZA 23 075 E 35	AL.19	442020
	ZA 23 075 E 26	ZA 20 100 E 56	AL.18	430172
	ZA 23 075 E 22	ZA 23 100 E	AL.19	805940 +802141
	ZA 23 075 35	ZA 23 100 E 23	AL.19	442020
	ZA 23 075 E 37	ZA 23 075 E 47	AL.19	407102
	ZA 23 075 E 21	ZA 23 075 E 23	AL.19	442020
	ZA 23 075 E 8 /31/51	ZA 20 100 E 56	AL.18	430172
	ZA 23 075 E 4	ZA 23 100 E 2	AL.19	805940 +802141
	ZA 23 075 E 46 A	ZM 20/10 402 572	AL.23	417002
	ZA 23 075 E 47	ZA 23 075 E 47	AL.19	407102
	ZA 23 075 E 5	ZA 23 075 E 35	AL.19	442020
	ZA 23 075 E 7	ZA 23 075 E 47	AL.19	407102
	ZA 23 100 E 2	ZA 23 100 E	AL.19	805940 +802141
	ZA 23 100 E 28	Kit PER	AL.9	805951
	ZA 23 100 E 29	Kit PER	AL.9	805951
	ZA 23 100 E 37	ZA 23 100 E 47	AL.19	407102
	ZA 23 100 E 43	ZA 23 100 E	AL.19	805940
	ZA 23 100 E 46	Kit LAT	AL.8	805941
	ZA 23 10 E 5	Kit LAT	AL.8	805941
	ZA 23 100 E 61	ZA 23 100 E	AL.19	805940 +802141
	ZA 23 100 E 81	Kit LAT	AL.8	805941
	ZA 23 100 E 88	Kit LAT	AL.8	805941
	ZA 23 100 E 96/97	Kit LAT	AL.8	805941
	ZA 30 050 E 1 W	ZA 23 100 E 7	AL.19	805944
	ZA 30 050 E 4	ZA 23 050 E 4	AL.19	407215

Ignition transformer

TRANSFORMER REPLACEMENT TABLE

Marks	Original Transformer	Replacement	page	Ref
TRAFO UNION	ZE 10/5 40 41 663	ZE 20/5 4041 664	AL.22	805938
	ZE 30/7 4042 519	ATG 74 B 60/70	AL.10	805513
	ZE 30/7.5 4042 536	ZE 20/7 4042 399	AL.14	805945
	ZM 10/9 4042 317	Kit LAT	AL.15	805941
	ZM 10/9 4042 576	Kit LAT	AL.5 /23	805942
	ZM 10/9 4042 577	AT 75 C 60/70	AL.9	805502
	ZM 10/9 4042 596	Kit LAT	AL.5 /23	805942
	ZM 20/10 4042 366	ZA 20 100 E 91		
	ZM 20/10 4042 367	ZM 20/10 4042 711	AL.14	805591
	ZM 20/10 4042 368	AT 74 B 43/50	AL.24	805503
	ZM 20/10 4042 505	Kit COFI 1020	AL.13	419003
	ZM 20/10 4042 505	Kit LAT	AL.5 / 15	805941
	ZM 20/10 4042 506	ZA 20 100 E 91		
	ZM 20/10 4042 508	Kit LAT	AL.5 / 15	805941
	ZM 20/10 4042 509	ZM 20/10 4042 572	AL.23	417002
	ZM 20/10 4042 516	AT 83 ABF	AL.10	406203
	ZM 20/10 4042 517	ZA 20 100 E 91		
	ZM 20/10 4042 525	ZA 20 100 E 91		
	ZM 20/10 4042 526	Kit LAT	AL.5 / 15	805941
	ZM 20/10 4042 548	AT 74 B 43/50	AL.24	805503
	ZM 20/10 4042 563	Kit PER	AL.9	805951
	ZM 20/10 4042 593	Kit LAT	AL.8	805941
	ZM 20/10 4042 602	AT 72 AC 43/50	AL.9 / 15	805504
	ZM 20/10 4042 607	AT 74 B 43/50	AL.24	805503
	ZM 20/10 4042 611	AT 75 C 60/70	AL.9	805502
	ZM 20/10 4042 626	AT 75 C 60/70	AL.9	805502
	ZM 20/10 4042 627	AT 72 AC 43/50	AL.9 / 15	805504
	ZM 20/10 4042 632	AT 74 B 60/70	AL.24	805510
	ZM 20/10 4042 676	Kit LAT	AL.5	805942
	ZM 20/10 4042 691	EBILAT 52 F 0030	AL.5	805600
	ZM 20/10 4042 697	AT 74 B 60/70	AL.24	805510
	ZM 20/12 4042 676	-	AL.14	805591
	ZM 20/10 4042 711	AT 73 AC 60/70	AL.8	805561
	ZM 20/10 4042 595	AT 75 C 60/70	AL.9	805511
	ZM 20/10 4042 627	Kit LAT	AL.5	805941
	ZM 20/10 4046 454	AT 75 C 60/70	AL.9	805511
	ZM 20/12 4042 727	AT 75 C 60/70	AL.9	805511

Marks	Original Transformer	Replacement	page	Ref
OTHERS	10/20 CM	Kit TH 230-01 or EBI	AL.13	see 805597
	2813 MAZ	TIP 10	AL.17	805900

IGNITION TRANSFORMER

IN SUITCASE DIFFPRATIC



This transformer suitcase assembly allows 90% successful repairs with a limited stock. Its components are very appreciated by heating engineers.

Components and item codes for orders :

- ✓ 1 Transformer LAT805941
- ✓ 1 Transformer PER805951
- ✓ 1 terminal kit :
 - 6 square insulated terminals.....802120
 - 6 straight insulated terminals.....802110
 - 6 Rajah terminals802130
 - 6 screwing terminals802140
- ✓ 1 electrode kit : (ferrule Ø6.35)
 - 2 electrodes Ø 8x60 - tip lg 100801011
 - 2 electrodes Ø 11x70 - tip lg 100801021
 - 2 electrodes Ø 6x55 - tip lg 100801082
 - 2 electrodes Ø 12x70 - tip lg 70801030
- ✓ 1 tool kit :
 - 2 electrodes tip curving tool.....802215
 - 1 transformer tester802210

Description	Ref
Ignition transformer in DIFFPRATIC suitcase	805000
Terminal KIT	802136
Electrodes KIT	801090

DIFF

STANDARD LAT and PER

This transformer is supplied with components allowing many replacements

This transformer is supplied with :

(transformer bare see page 9)

This transformer is supplied with :

- ✓ 1 fixing plate
- ✓ 1m ignition cable
- ✓ 4 corners plates
- ✓ 2 ignition screwing terminals
- ✓ screwing kit
- ✓ 2 electrode nuts for changing ferrule Ø4 to Ø6.35



TECHNICAL FEATURES :

- ✓ Primary power supply 220 volts 1.2 A 50 Hz
- ✓ Duty cycle 33%
- ✓ Cable lg 0.75 m
- ✓ Size : 100x92 mm - Thick. 74 mm
- ✓ Secondary 2 x 5000 - 23 mA
- ✓ Fixing plate 100 x 110 mm

Description	Mark	Ref
LAT VERSION with lateral secondary tapping screw allows to replace forty specific transformers. Duty cycle 33%	1	805941
Same type with continuous duty cycle - Secondary 2 x 4500 volts	1	805942
PER VERSION with perpendicular secondary tapping screw and same accessories kit allows to replace fifteen specific transformers. Duty cycle 33%	2	805951

STANDARD ELECTRONICAL TRANSFORMER LAT EZW

This electronical transformer selected by **diff** for its exceptional characteristics (secondary current 40mA - Duty cycle 50%) can replace following items :

- | | | | |
|----------------|-------------|------------|----------------|
| ✓ EBI 52F 0030 | DANFOSS | ✓ TH5 | SEM |
| ✓ TSE | BRAHMA | ✓ TQ031A27 | LANDIS SIEMENS |
| ✓ TC2 | BRAHMA | ✓ ZT900 | SATRONIC |
| ✓ EM40/15 | TRAFO UNION | ✓ ZT930 | SATRONIC |
| ✓ TRK2 | COFI | | |

LAT EZW (fuel burner)

- ✓ Primary power supply 230 volts 25VA 50Hz / 60Hz 0.25A
- ✓ Secondary 2x7500 volts
- ✓ Secondary current 40 mA
- ✓ Size 85 x 86 x 38 - P=60VA
- ✓ Duty cycle 50%



TECHNICAL FEATURES :

The **LAT EZW**, completely electronical, is composed of an ignition transformer and printed circuit :

LAT EZW KIT is supplied with :

- | | | |
|---------------------------------------------------------------------|-------------------|---------|
| ✓ 1 fixing plate | ✓ 4 corner plates | ✓ screw |
| ✓ 2 ignition cables lg 300 mm with one end round female terminal Ø4 | ref 802015 | |
| ✓ 2 round female terminals Ø 4 | ref 80213 | |
| ✓ 2 insulated caps Ø 4 | ref 802126 | |
| ✓ 2 round female terminals Ø 6.35 | ref 802125 | |
| ✓ 2 insulated caps Ø 6.35 | ref 802127 | |

Description	Ref
LAT EZW (fuel burner) (transformer bare see page 20)	805605

BRAHMA

STANDARD ELECTRONICAL TRANSFORMER TSE

TSE transformer is supplied with :

- ✓ 1 fixing plate
- ✓ 1m ignition cable
- ✓ 4 corners plates
- ✓ 2 ignition screwing terminals
- ✓ screwing kit
- ✓ 2 electrode nuts for changing ferrule Ø4 to Ø6.35



Small size for easy installation.

TECHNICAL FEATURES :

- ✓ 30 mA
- ✓ Size 85x70 - Thick. 35mm
- ✓ Duty cycle 50%
- ✓ Primary power supply 220 volt 55 VA 50 Hz
- ✓ Cable lg 0.50m
- ✓ Secondary 2x10000 volts
- ✓ Fixing plate 100x110 mm

Description	Ref
TSE transformer kit	805955

DANFOSS

STANDARD ELECTRONICAL TRANSFORMER EBILAT

Transformer EBI is composed of an ignition transformer and printed circuit.

KIT EBILAT 2 is composed of :

- ✓ 1 fixing plate
- ✓ 4 corner plates
- ✓ screwing kit
- ✓ 2 ignition cables lg 300 mm with one end round female terminal Ø4
- ✓ 2 round female terminals Ø 4
- ✓ 2 round female terminals Ø 6.35
- ✓ 2 insulated caps Ø 4
- ✓ 2 insulated caps Ø 6.35

802015
802134
802125
802126
802127

Transformer KIT EBILAT 1 equivalent to **KIT EBILAT 2** but with 1 piece for each accessory (except corner plate)

TECHNICAL FEATURES :

EBILAT 2 (fuel oil burner)

- ✓ Primary power supply 230 volts 25 VA 50 Hz/ 60 Hz 0.25A
- ✓ Secondary 2x7500 volts
- ✓ Secondary current 40 mA
- ✓ Size 85x86x38 - P= 60 VA
- ✓ Duty cycle 20%



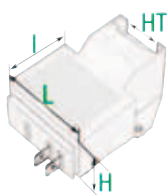
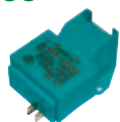
EBILAT 1 (fuel oil burner)

- ✓ Primary power supply 230 volts 25 VA 50 Hz/ 60 Hz 0.25A
- ✓ Secondary 1x11000 volts
- ✓ Secondary current 50 mA
- ✓ Size 85x86x38 - P= 60 VA
- ✓ Duty cycle 20%

Description	Mark	Ref
EBILAT 1 (gas burner) (transformer bare see page 13)	1	805601
EBILAT 2 (fuel oil burner) (transformer bare see page 13)	2	805600

Ignition transformer

IGNITION TRANSFORMER ANSTOSS



Cotes			Fixing			Entraxe	
L	I	H	F	E	G	HT	
67	50	37	-	44	-	-	24

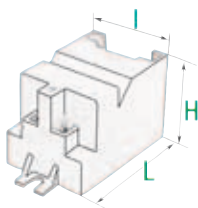
ZAG 2XV01

TECHNICAL FEATURES :

- ✓ Outlet HT
- ✓ faston male 2,5mm
- ✓ 220V - 240V
- ✓ 50-60Hz
- ✓ Temperature maximum : 85°C

Note : for **VISSMANN- BUDERUS-CHAFFOTEAUX** boilers

Description	NEW	Ref
ZAG 2XV01		424062



Cotes			Fixing			Entraxe	
L	I	H	F	E	G	HT	
48	32	32	-	54	-	-	-

ZIG 2 replaces ZIG 1

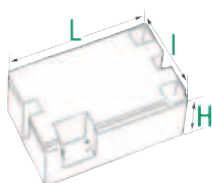
Repetitive spark ignition with 2 outlets, especially designed for gas cookers, boilers, central heaters, infrared heaters and all kind of atmospheric gas burners.

TECHNICAL FEATURES :

- ✓ Spark frequency : 2-4 Hz
- ✓ 220V - 240V
- ✓ 50-60Hz
- ✓ Spark gap : 3-6mm
- ✓ Temperature maximum : 25°C

Note : for **GEMINOX GHRL** boiler ref. L109691

Description	Ref
ZIG 2	10075



Cotes			Fixing			Entraxe	
L	I	H	F	E	G	HT	
69	44	31	-	62	-	-	-

ZIG 6J

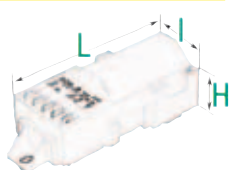
Repetitive spark ignition (Thyristor) for 1 or 2 outlets , especially designed for atmospheric gas burners. Equipped with interference suppressors according to VDE0875 1984 november.

TECHNICAL FEATURES :

- ✓ Spark frequency : 7-13 Hz
- ✓ 220V - 240V
- ✓ 50-60Hz
- ✓ Spark gap : 4-7mm
- ✓ Temperature maximum : 70°C

Note : for **FXG GEMINOX** boiler ref. L109690

Description	Ref
ZIG 6J	805881



Cotes			Fixing			Entraxe	
L	I	H	F	E	G	HT	
80	44	32	-	96	-	-	-

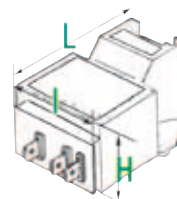
BZG 3 replaces BZG 2

TECHNICAL FEATURES :

- ✓ Outlet HT
- ✓ faston male 2,5mm
- ✓ 220V - 240V
- ✓ 0-60Hz

Note : for **IDÉAL STANDARD - ALTAIS** gas boilers

Description	Ref
BZG 3	401080



Cotes			Fixing			Entraxe	
L	I	H	F	E	G	HT	
74	47	34	-	41	-	-	-

ZAG 2V

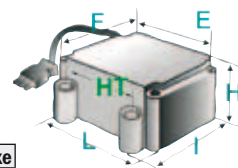
TECHNICAL FEATURES :

- ✓ Outlet HT
- ✓ faston male 2,5mm
- ✓ 220V - 240V
- ✓ 50-60Hz
- ✓ Temperature maximum : 85°C

Note : for **DE DIETRICH CITY** boiler

Description	Ref
ZAG 2V	439122

BERU



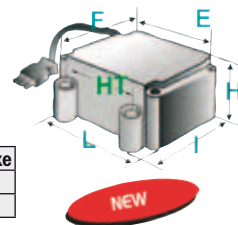
Cotes			Fixing			Entraxe	
L	I	H	F	E	G	HT	
85	71	40	76	55	-	57	-

W-ZG 01

Note : for **WEISHAUPT (WG10 - WG20)** burner replaces ZA 30 050 E 18W

Supplied with sealing cap for HT outlet

Power supply	Ignition Outlet				Plate	Working	Ref
	Nb	Secondary tap	Outlet	Type			
Cable plug 220V + plug	2x	9000	P	terminal 4mm	without	33%	407215

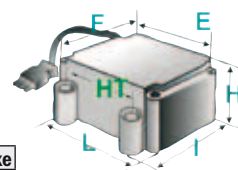


Cotes			Fixing			Entraxe	
L	I	H	F	E	G	HT	
85	71	40	78	-	-	-	-

W-ZG 01/V

Note : Supplied with sealing cap for HT outlet + adapter screwer terminal.

Power supply	Ignition Outlet				Plate	Working	Ref
	Nb	Secondary tap	Outlet	Type			
Cable plug 230V	1x	7000 40mA	P	screwing terminal	yes	33%	407119



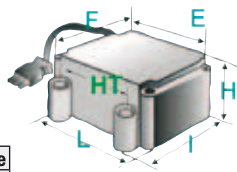
Cotes			Fixing			Entraxe	
L	I	H	F	E	G	HT	
85	71	40	100	-	-	55	-

W-ZG 01/V

Note : Supplied with adapter screwing terminal

Power supply	Ignition Outlet				Plate	Working	Ref
	Nb	Secondary tap	Outlet	Type			
Cable plug 230V	2x	7000 40mA	P	screwing terminal	yes	33%	407126

Ignition transformer

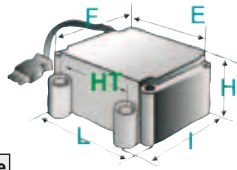


Cotes			Fixing			Entraxe
L	I	H	F	E	G	HT
95	71	50	122	-	-	50

W-ZG 02/V

Note : Supplied with 2 cables 7mm x L1200mm + 2 square terminals 4mm + 2 straight terminals 6,35mm

Power supply	Ignition Outlet				Plate	Working	Ref
	Nb	Secondary tap	Outlet	Type			
Cable 230V	2x	7000 20mA	L	terminal 4mm	yes	100%	407125

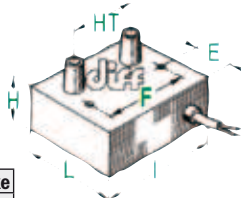


Cotes			Fixing			Entraxe
L	I	H	F	E	G	HT
95	71	50	122	-	-	50

W-ZG 02/V

Power supply	Ignition Outlet				Plate	Working	Ref
	Nb	Secondary tap	Outlet	Type			
Cable 230V	2x	7000 20mA	L	Terminal 4mm	yes	100%	407097

BRAHMA

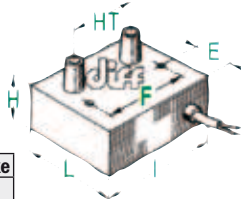


Cotes			Fixing			Entraxe
L	I	H	F	E	G	HT
85	70	35	-	60	-	50

TC 2SVCAF

Note : for THERMITAL - BALTUR burner

Power supply	Ignition Outlet				Plate	Working	Ref
	Nb	Secondary tap	Outlet	Type			
Cable 220V	2x	10000 30mA	P	screwing-terminal	without	50%	446007

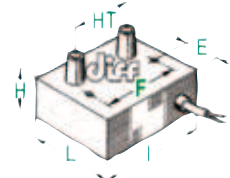


Cotes			Fixing			Entraxe
L	I	H	F	E	G	HT
85	70	35	-	60	-	50

TC 2STPAF

Note : for ELCO series 3000 burner

Power supply	Ignition Outlet				Plate	Working	Ref
	Nb	Secondary tap	Outlet	Type			
Connector 220V	2x	10000 30mA	P	Terminal 4mm	without	50%	805908
Cable connector for transformer							431289

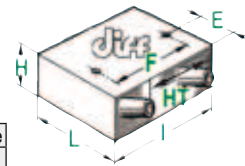


Cotes			Fixing			Entraxe
L	I	H	F	E	G	HT
85	70	35	-	60	-	50

TC 2STCAF

Note : for FERROLI SPATIO burner new type

Power supply	Ignition Outlet				Plate	Working	Ref
	Nb	Secondary tap	Outlet	Type			
Cable 220V	2x	10000 30mA	P	Terminal 4mm	without	50%	805907

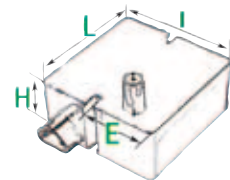


Cotes			Fixing			Entraxe
L	I	H	F	E	G	HT
85	70	35	-	60	-	50

TC2 LVCA replaces TC2 L724S

Note : for ELCO series 3000 burner

Power supply	Ignition Outlet				Plate	Working	Ref
	Nb	Secondary tap	Outlet	Type			
Cable 220V	2x	10000 30mA	L	screwing terminal	without	50%	805923

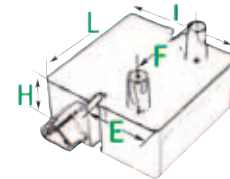


Cotes			Fixing			Entraxe
L	I	H	F	E	G	HT
72	70	35	-	60	-	-

TD 1 STPAFB

Note : for BALTUR Performance and Sparkgaz burner

Power supply	Ignition Outlet				Plate	Working	Ref
	Nb	Secondary tap	Outlet	Type			
Connector 220V	1x	15000 25mA	P	Terminal 4mm	without	50%	431261
Cable connector for transformer							431289



Cotes			Fixing			Entraxe
L	I	H	F	E	G	HT
72	70	35	-	60	-	50

TD 2 STPAFB

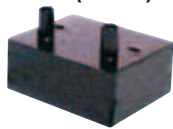
Note : for BALTUR Performance - SPARK ARIANCE - BTL - ETNA UNIJET - FERROLI burner

Power supply	Ignition Outlet				Plate	Working	Ref
	Nb	Secondary tap	Outlet	Type			
Connector 220V	2x	10000 30mA	P	Terminal 4mm	without	50%	431109
Cable connector for transformer							431289

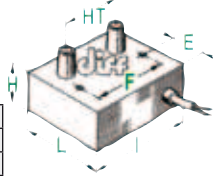
Ignition transformer

IGNITION TRANSFORMER

BRAHMA (contd...)



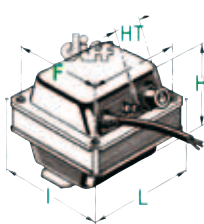
Cotes			Fixing			Entraxe
L	I	H	F	E	G	HT
72	70	35	-	60	-	-



TC 1 STPAF

Note : for **ELCO G60BNX - G80BNX** burner

Power supply	Ignition Outlet				Plate	Working	Ref
	Nb	Secondary tap	Outlet	Type			
Connector 220V	1x	15000 25mA	P	Terminal 4mm	without	50%	402011
Cable connector for transformer							431289

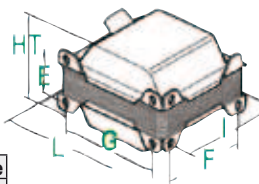


Cotes			Fixing			Entraxe
L	I	H	F	E	G	HT
92	92	75	82	82	83	-

T 11F

Note : for **FERROLI** burner with earthed terminal 6,35mm - Outlet ignition 45°

Power supply	Ignition Outlet				Plate	Working	Ref
	Nb	Secondary tap	Outlet	Type			
Cable 220V	1x	9000 20mA	L	screwing terminal	with	33%	450070

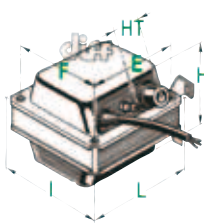


Cotes			Fixing			Entraxe
L	I	H	F	E	G	HT
82	92	75	78	45	95	-

T 11 R type 414 SE

Note : for **RIELLO** burner- Outlet HT 45° earthed terminal 6,35 mm

Power supply	Ignition Outlet				Plate	Working	Ref
	Nb	Secondary tap	Outlet	Type			
Cable 220V	1x	9000 30mA	L	special 7,5mm	corner plate	33%	404111

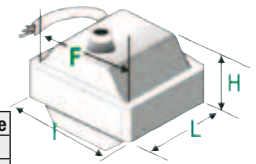


Cotes			Fixing			Entraxe
L	I	H	F	E	G	HT
95	95	79	85	-	-	-

T 11 B

Note : for **WESPER** burner - **ACCORONI** Outlet HT 45° earther terminal 6,35mm

Power supply	Ignition Outlet				Plate	Working	Ref
	Nb	Secondary tap	Outlet	Type			
Cable 220V	1x	9000 20mA	L	screwing terminal	corner plate	33%	805806

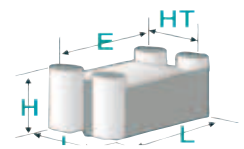


Cotes			Fixing			Entraxe
L	I	H	F	E	G	HT
92	92	75	-	90	-	-

T 11 RC 415 SE

Note : for **RIELLO** burner

Power supply	Ignition Outlet				Plate	Working	Ref
	Nb	Secondary tap	Outlet	Type			
Cable 220V	1x	9000 30mA	P	special 7,5mm	with	33%	404110



Cotes			Fixing			Entraxe
L	I	H	F	E	G	HT
67	35	33	-	60	-	20

TSC1 replaces CAST 697 202 98

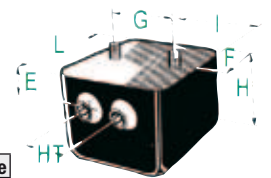
TECHNICAL FEATURES :

- ✓ 220V - 240V 50-60Hz
- ✓ Connection terminal 2,5mm on secondary tap side terminal 5 mm on primary tap side
- ✓ Capacity 15 Kv on secondary tap side 220-240V - 50/60Hz - 7/8VA on primary tap side

Note : for burner **DE DIETRICH - ELM LEBLANC - IDEAL STANDARD - SAUNIER DUVAL** etc

Description	Ref
TSC1 BRAHMA replaces CAST 697 202 98	704301

BRC

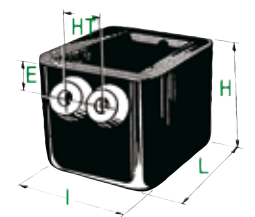


Cotes			Fixing			Entraxe
L	I	H	F	E	G	HT
110	100	92	55	25	80	34

AT 5 ABRS

Note : for **GENERFEU** burner

Power supply	Ignition Outlet				Plate	Working	Ref
	Nb	Secondary tap	Outlet	Type			
Cable 220V	2x	5000 20mA	L	Terminal 6,35mm	without	33%	805509



Cotes			Fixing			Entraxe
L	I	H	F	E	G	HT
110	100	92	-	30	-	34

AT 5 ABXU

Transformer top with holes to allow wiring control box. Plate 170 x 110 on secondary tap side.

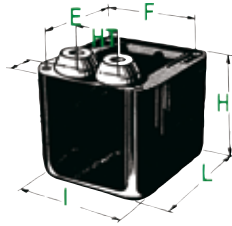
Note : for burner **WANSON**

Power supply	Ignition Outlet				Plate	Working	Ref
	Nb	Secondary tap	Outlet	Type			
Cable 220V	2x	5000 20mA	L	Terminal 6,35mm	with	33%	805508

AT5 CDXUS (SGB) idem with lateral fixing plate 80x153

805920

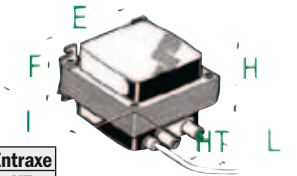
Ignition transformer



Cotes			Fixing			Entraxe
L	I	H	F	E	G	HT
110	100	92	80	80	-	34

AT 5 IJR100

Power supply	Ignition Outlet				Plate	Working	Ref
	Nb	Secondary tap	Outlet	Type			
Cable 220V	2 x	5000 20mA	P	Terminal 6,35mm	without	33%	805506

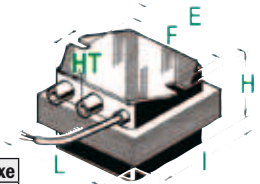


Cotes			Fixing			Entraxe
L	I	H	F	E	G	HT
110	110	92	55	35	80	34

AT 73 ACFS

Note : for **ELCO** burner replaces ZM20/10 4042517

Power supply	Ignition Outlet				Plate	Working	Ref
	Nb	Secondary tap	Outlet	Type			
Connector AMP 220V	2 x	5000 20mA	L	screwing terminal	corner plates	33%	805559
Cable for transformer type EL 104450 (6 pieces)							803031

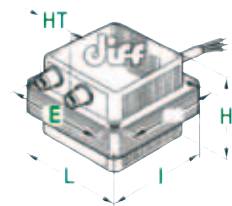


Cotes			Fixing			Entraxe
L	I	H	F	E	G	HT
92	92	73	85	110	-	30

AT 74 B 43/50

Note : for **OERTLI - CUENOD - DE DIETRICH - CICH** burner replaces 52 L 003 DANFOSS

Power supply	Ignition Outlet				Plate	Working	Ref
	Nb	Secondary tap	Outlet	Type			
Cable 220V	2 x	5000 20mA	L	screwing terminal	with	33%	805504

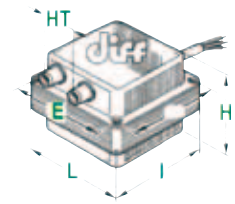


Cotes			Fixing			Entraxe
L	I	H	F	E	G	HT
110	100	92	55	35	80	34

AT 73 AC 60/70

Note : for **KORTING** burner replaces 52 L 000 DANFOSS

Power supply	Ignition Outlet				Plate	Working	Ref
	Nb	Secondary tap	Outlet	Type			
Cable 220V	2 x	5000 20mA	L	screwing terminal	without	33%	805561

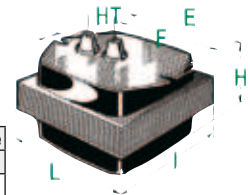


Cotes			Fixing			Entraxe
L	I	H	F	E	G	HT
110	100	92	55	35	80	34

KIT AT 73 AC 60/70

Note : Supplied with plate, corner plate, screw, cable and terminals

Power supply	Ignition Outlet				Plate	Working	Ref
	Nb	Secondary tap	Outlet	Type			
Cable 220V	2 x	5000 20mA	L	Screwing terminal	with	33%	805941



Cotes			Fixing			Entraxe
L	I	H	F	E	G	HT
92	92	74	90	110	-	25

AT 74 B 60/70

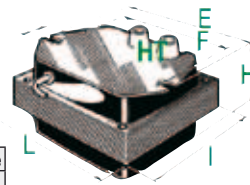
Note : for **PARENT - CUENOD - ELCO** burner replaces ZM 20/10 4042365

Power supply	Ignition Outlet				Plate	Working	Ref
	Nb	Secondary tap	Outlet	Type			
Cable 220V	2 x	5000 20mA	P	Screwing terminal	with	33%	805503

AT 74 B 60/70

Note : for **CHAPPEE - FRANCIA - SICMA - SGB - ELCO** burner replaces ZM 20/12 4042676 & ZM 20/10 4042739

Power supply	Ignition Outlet				Plate	Working	Ref
	Nb	Secondary tap	Outlet	Type			
Cable 220V	2 x	6000 20mA	P	Screwing terminal	with	33%	805510



Cotes			Fixing			Entraxe
L	I	H	F	E	G	HT
92	92	74	100	120	-	30

AT 75 C 60/70

Note : for **OERTLI** burner (OE1 - OE9) - CICH

Power supply	Ignition Outlet				Plate	Working	Ref
	Nb	Secondary tap	Outlet	Type			
Cable 220V	2 x	5000 20mA	P	Screwing terminal	with	33%	805502

AT 75 C 60/70

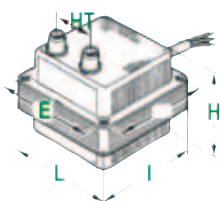
Note : for **CHAPPEE - FRANCIA - SICMA - SGB OERTLI** burner

Power supply	Ignition Outlet				Plate	Working	Ref
	Nb	Secondary tap	Outlet	Type			
Cable 220V	2 x	6000 20mA	P	Screwing terminal	with	20%	805511

Ignition transformer

IGNITION TRANSFORMER

BRC (contd...)

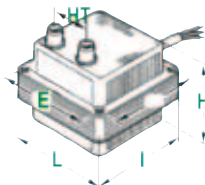


Cotes			Fixing			Entraxe	
L	I	H	F	E	G	HT	
100	92	68	83	90	-	30	

AT 75 C 60/70

Note : Replaces **DANFOSS** 52 L 0094 - 52 L 0054 - 52 L 0052 - 52 L 0062

Power supply	Ignition Outlet				Plate	Working	Ref
	Nb	Secondary tap	Outlet	Type			
Cable 220V	2 x	5000 20mA	P	Screwing terminal	without	33%	805590

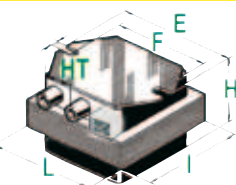


Cotes			Fixing			Entraxe	
L	I	H	F	E	G	HT	
100	92	68	83	90	-	30	

KIT AT 75 C 60/70

Note : Supplied with plate, corner plate, screw, cable and terminal

Power supply	Ignition Outlet				Plate	Working	Ref
	Nb	Secondary tap	Outlet	Type			
Cable 220V	2 x	5000 20mA	P	Screwing terminal	with	33%	805951



Cotes			Fixing			Entraxe	
L	I	H	F	E	G	HT	
92	92	74	92	110	-	25	

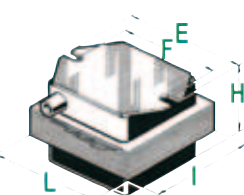
AT 83 ABF

Note : for **CUENOD** burner type C Supplied with plug

Power supply	Ignition Outlet				Plate	Working	Ref
	Nb	Secondary tap	Outlet	Type			
Cable 220V	2 x	5000 20mA	L	Terminal 4mm	with	33%	406203

Cable for transformer type 180941 (6 pieces)

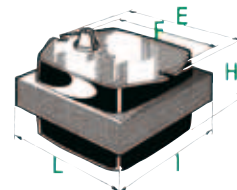
803031



Cotes			Fixing			Entraxe	
L	I	H	F	E	G	HT	
92	92	73	90	110	-	-	

ATG 73 C 43/50

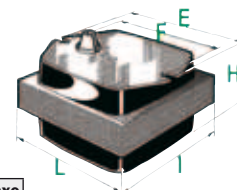
Power supply	Ignition Outlet				Plate	Working	Ref
	Nb	Secondary tap	Outlet	Type			
Cable 220V	1 x	5000 20mA	L	Screwing terminal	with	33%	805589



Cotes			Fixing			Entraxe	
L	I	H	F	E	G	HT	
92	92	73	90	110	-	-	

ATG 74 B 60/70

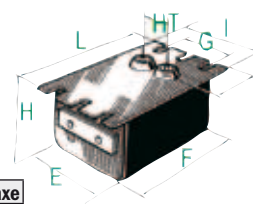
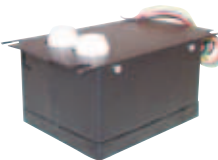
Power supply	Ignition Outlet				Plate	Working	Ref
	Nb	Secondary tap	Outlet	Type			
Cable 220V	1 x	6000 20mA	P	Screwing terminal	with	33%	805513



Cotes			Fixing			Entraxe	
L	I	H	F	E	G	HT	
92	92	73	100	120	-	-	

ATG 75 C 60/70

Power supply	Ignition Outlet				Plate	Working	Ref
	Nb	Secondary tap	Outlet	Type			
Cable 220V	1 x	6000 20mA	P	Screwing terminal	with	33%	805514



Cotes			Fixing			Entraxe	
L	I	H	F	E	G	HT	
170	110	85	110	110	70	38	

RSI 54 CRB

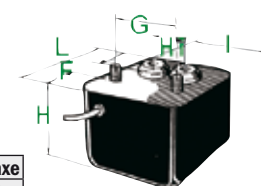
Note : for **FRANCIA** burner

CAUTION : Some RSI transformers can be replaced by some LGB see page 17

Power supply	Ignition Outlet				Plate	Working	Ref
	Nb	Secondary tap	Outlet	Type			
Connector 110V/220V	2 x	5000 20mA	P	Terminal 6,35 mm	with	100%	805036

RSI 54 CRB (110-220V - 20mA - 100% - Plate 100x186)

805038



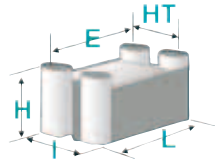
Cotes			Fixing			Entraxe	
L	I	H	F	E	G	HT	
120	110	93	45	27	63	34	

RSP 54 CRS

Power supply	Ignition Outlet				Plate	Working	Ref
	Nb	Secondary tap	Outlet	Type			
Cable 380V	2 x	5000 20mA	P	Terminal 6,35 mm	without	100%	805012

Ignition transformer

CAST



Cotes			Fixing			Entraxe
L	I	H	F	E	G	HT
67	35	33	-	60	-	20

697 202 98 replaced by BRAHMA TSC

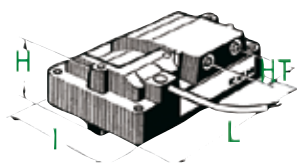
Note : for **DE DIETRICH - ELM LEBLANC - IDEAL STANDARD SAUNIER DUVAL burner etc...**

FEATURES :

- ✓ Connection terminale 2,5 mm on secondary tap side terminal 5mm on primary tap side
- ✓ Capacity 15 kw on secondary tap side - 7/8VA on primary tap side
- ✓ 220V - 240V 50-60Hz

Description	Ref
BRAHMA TSC1 replacement of CAST 697 202 98	704301

CEM ECEE

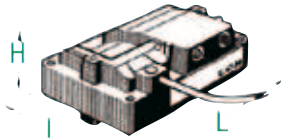


Cotes			Fixing			Entraxe
L	I	H	F	E	G	HT
110	80	60	67	95	-	25

TP 8.02 S

Note : for **CHAPPEE - SGB - STYX burner type for protectobloc** replaces the **TP20 and TP21**

Power supply	Ignition Outlet				Plate	Working	Ref
	Nb	Secondary tap	Outlet	Type			
Cable 130V	2 x	7000	L	Terminal 6,35 mm	without	33%	805700



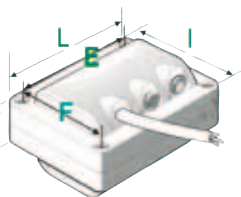
Cotes			Fixing			Entraxe
L	I	H	F	E	G	HT
110	80	60	67	95	-	-

TP 8.05

Note : for **CHAPPEE - ZAEGEL HELD burner**

Power supply	Ignition Outlet				Plate	Working	Ref
	Nb	Secondary tap	Outlet	Type			
Cable 220V	1 x	7000 18mA	L	Terminal 6,35 mm	without	33%	805701

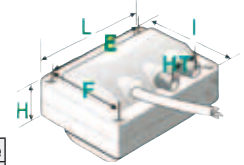
COFI



Cotes			Fixing			Entraxe
L	I	H	F	E	G	HT
107	86	66	70	90	-	-

610 PC

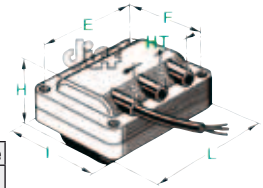
Power supply	Ignition Outlet				Plate	Working	Ref
	Nb	Secondary tap	Outlet	Type			
Cable 220V	1 x	6000	L	screwing terminal	without	100%	805527



Cotes			Fixing			Entraxe
L	I	H	F	E	G	HT
107	86	66	70	90	-	25

818 C

Power supply	Ignition Outlet				Plate	Working	Ref
	Nb	Secondary tap	Outlet	Type			
Cable 220V	2 x	4000	L	screwing terminal deep 28mm	without	100%	805526

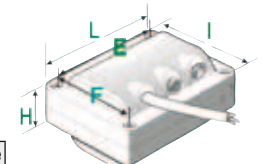


Cotes			Fixing			Entraxe
L	I	H	F	E	G	HT
90	70	55	55	77	-	23

E 820

Note : for **JOANNES (Jolux 3) - MAZECO - ZAEGEL HELD (AX) burner**

Power supply	Ignition Outlet				Plate	Working	Ref
	Nb	Secondary tap	Outlet	Type			
Cable 220V	2 x	4000 20mA	L	Terminal 4mm deep 28mm	without	20%	805515
Cable with triangular plug							413043

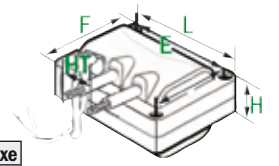


Cotes			Fixing			Entraxe
L	I	H	F	E	G	HT
90	70	55	55	77	-	-

E 820

Note : for **FRANCO BELGE Stella 11/11R burner** Supplied with fixing plate

Power supply	Ignition Outlet				Plate	Working	Ref
	Nb	Secondary tap	Outlet	Type			
Cable 220V	2 x	4000 20mA	L	Terminal 4mm deep 8mm	without	20%	805523



Cotes			Fixing			Entraxe
L	I	H	F	E	G	HT
107	86	66	70	90	-	25

E 820

Note : for **JOANNES (Jolux 4 to 30) - MAZECO burner**

Power supply	Ignition Outlet				Plate	Working	Ref
	Nb	Secondary tap	Outlet	Type			
Cable 220V	2 x	4000 20mA	L	Terminal 4mm out earthed	without	25%	805517

Ignition transformer

IGNITION TRANSFORMER

COFI (contd...)



Cotes			Fixing			Entraxe	
L	I	H	F	E	G	HT	
90	70	55	55	77	-	23	

E820

Note : for **BALTUR SEF 3-6-10 burner**

Power supply	Ignition Outlet				Plate	Working	Ref
	Nb	Secondary tap	Outlet	Type			
Connector 220V	2 x	4000 20mA	L	Terminal 4mm	without	20%	431256



Cotes			Fixing			Entraxe	
L	I	H	F	E	G	HT	
90	70	55	55	77	-	-	

E 820 P

Note : for **FRANCO BELGE (Calypto 60) burner**

Power supply	Ignition Outlet				Plate	Working	Ref
	Nb	Secondary tap	Outlet	Type			
Cable 220V	1 x	8000 20mA	L	Terminal 4mm deep 28mm	without	20%	805516

Cotes			Fixing			Entraxe	
L	I	H	F	E	G	HT	
107	86	66	70	90	-	-	

E 820 P

Note : for **BALTUR BGN burner**

Power supply	Ignition Outlet				Plate	Working	Ref
	Nb	Secondary tap	Outlet	Type			
Cable 220V	1 x	8000 20mA	L	Terminal 4mm deep 28mm	without	25%	805522



Cotes			Fixing			Entraxe	
L	I	H	F	E	G	HT	
107	86	66	70	90	-	-	

E 830 P

Power supply	Ignition Outlet				Plate	Working	Ref
	Nb	Secondary tap	Outlet	Type			
Cable 220V	1 x	8000	L	screwing terminal	without	25%	805525



Cotes			Fixing			Entraxe	
L	I	H	F	E	G	HT	
107	86	66	70	90	-	25	

1020

Note : for **FRANCO BELGE (Stella 14) burner**

Power supply	Ignition Outlet				Plate	Working	Ref
	Nb	Secondary tap	Outlet	Type			
Cable 220V	2 x	5000 20mA	L	screwing terminal	without	25%	805521

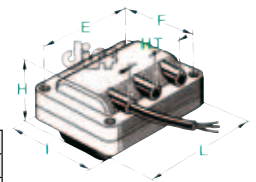


Cotes			Fixing			Entraxe	
L	I	H	F	E	G	HT	
107	86	66	70	90	-	25	

1020

Note : for burner **FRANCO BELGE (Stella 16)**

Power supply	Ignition Outlet				Plate	Working	Ref
	Nb	Secondary tap	Outlet	Type			
Cable 220V	2 x	5000 20mA	L	Terminal 4mm deep.28mm	without	25%	805524



1030

Note : for **JOANNES (AZ 5 to 18) burner**

Power supply	Ignition Outlet				Plate	Working	Ref
	Nb	Secondary tap	Outlet	Type			
Cable 220V	2 x	5000 30mA	L	screwing terminal deep 28mm	without	25%	805519

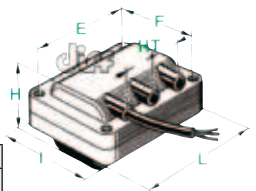


Cotes			Fixing			Entraxe	
L	I	H	F	E	G	HT	
107	86	80	70	90	-	25	

1035

Note : for **LAMBORGHINI burner**

Power supply	Ignition Outlet				Plate	Working	Ref
	Nb	Secondary tap	Outlet	Type			
Cable 220V	2 x	5000 35mA	L	Terminal 4mm	without	25%	413035



Cotes			Fixing			Entraxe	
L	I	H	F	E	G	HT	
110	85	68	90	70	90	30	

KIT 1020

Note : for **GIERSCH burner replaced by KIT 10/20 CM33 FIDA replaces ZM 20/10 4042505 and 52 L 0046 DANFOSS**

Power supply	Ignition Outlet				Plate	Working	Ref
	Nb	Secondary tap	Outlet	Type			
Cable triangular connector 220V - terminal 4mm + cable 500mm round terminal 6,35	2 x	4000 20mA	L		corner plate	20%	419003
							413043

Cable with triangular plug

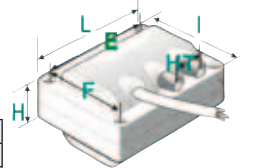


Cotes			Fixing			Entraxe	
L	I	H	F	E	G	HT	
107	86	66	70	90	-	25	

1220

Note : for **JOANNES (AZ 14/20) burner**

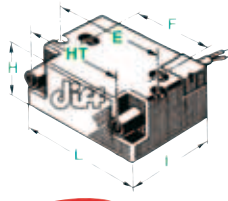
Power supply	Ignition Outlet				Plate	Working	Ref
	Nb	Secondary tap	Outlet	Type			
Cable 220V	2 x	6000 20mA	L	Screwing terminal	without	25%	805518



Ignition transformer



Cotes			Fixing			Entraxe
L	I	H	F	E	G	HT
85	63	38	52	65	-	74

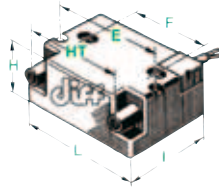


TRK

Note : for HANSA burner

Power supply	Ignition Outlet				Plate	Working	Ref
	Nb	Secondary tap	Outlet	Type			
Fiche 220V	2 x	12000 30mA	L	Terminal M4mm	without	100%	805529

DANFOSS



Cotes			Fixing			Entraxe
L	I	H	F	E	G	HT
85	65	40	60	75	-	70

EBI 52 F 0030

Note : for DE DIETRICH burner

Power supply	Ignition Outlet				Plate	Working	Ref
	Nb	Secondary tap	Outlet	Type			
Cable 220V	2 x	7500 40mA	L	Terminal 4mm	without	33%	805597
Cable Power							803036

KIT EBI Fuel

Note : replacement KIT for old DANFOSS transfo type 52L

Supplied with plate, corner plate, screw, cable, terminals and screwing kit 4,2x 45mm and autoadhesive band

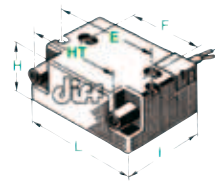
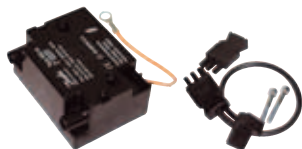
Power supply	Ignition Outlet				Plate	Working	Ref
	Nb	Secondary tap	Outlet	Type			
Cable 220V	2 x	7500 40mA	L	Terminal 4mm	without	33%	805600
Cable Power							803036

EBIM 52 F 0033 or 0039

Note : for CUENOD - WOLF burner

Straight ground plate. no Cable Power.

Power supply	Ignition Outlet				Plate	Working	Ref
	Nb	Secondary tap	Outlet	Type			
Cable 220V	2 x	7500 40mA	L	Terminal 4mm	without	33%	805596
Cable Power							803036



Cotes			Fixing			Entraxe
L	I	H	F	E	G	HT
85	65	40	60	75	-	70

EBIM 52F0035 exited ground interrupter eyelet terminal (VISSMANN)



Power supply	Ignition Outlet				Plate	Working	Ref
	Nb	Secondary tap	Outlet	Type			
Connector 220V	2 x	7500 40mA	L	Terminal 4mm	without	33%	424003
Cable Power							803036



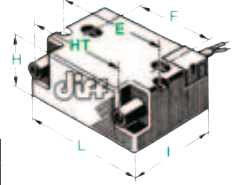
Cotes			Fixing			Entraxe
L	I	H	F	E	G	HT
85	65	40	60	75	-	70

EBIM 52 F 0034

Note : for OERTLI - DE DIETRICH burner

Square ground plate. no Cable Power

Power supply	Ignition Outlet				Plate	Working	Ref
	Nb	Secondary tap	Outlet	Type			
Cable 220V	2 x	7500 40mA	L	Terminal 4mm	without	20%	805595
Cable Power							803036



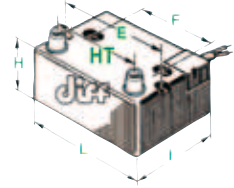
Cotes			Fixing			Entraxe
L	I	H	F	E	G	HT
85	65	40	60	75	-	70

EBIM 52 F 0036

Note : for BALTUR - BUDERUS burner - perpendicular Outlet

no Cable Power

Power supply	Ignition Outlet				Plate	Working	Ref
	Nb	Secondary tap	Outlet	Type			
Cable 220V	2 x	7500 40mA	P	Terminal 4mm	without	33%	805599
Cable Power							803036



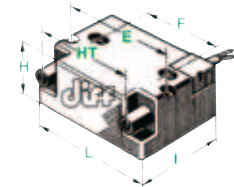
Cotes			Fixing			Entraxe
L	I	H	F	E	G	HT
85	65	40	60	75	-	70

KIT EBI Gas

Note : replacement KIT for old DANFOSS transfo type 52L 0018/0026/0030/0040/0049/0065/0088/1058

Supplied with plate, corner plate, screw, cable, terminals and screwing kit 4,2x 45mm

Power supply	Ignition Outlet				Plate	Working	Ref
	Nb	Secondary tap	Outlet	Type			
Cable 220V	1 x	11000 40mA	L	Terminal 4mm deep 28mm	without	33%	805601
Cable Power							803036



Cotes			Fixing			Entraxe
L	I	H	F	E	G	HT
85	65	40	60	75	-	-

EBI 52 F 0040

Note : Outlet HT on the right - no Cable Power

Power supply	Ignition Outlet				Plate	Working	Ref
	Nb	Secondary tap	Outlet	Type			
Cable 220V	1 x	11000 50mA	L	Terminal 4mm	without	33%	805598
Cable Power							803036

EBI 52 F 0043

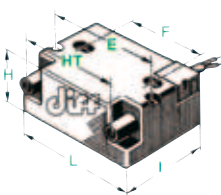
Note : for CUENOD gas burner - ELCO gas burner Outlet HT on the left exited ground on the right

Power supply	Ignition Outlet				Plate	Working	Ref
	Nb	Secondary tap	Outlet	Type			
Cable 220V	1 x	11000 50mA	L	Terminal 4mm	without	33%	406004
Cable Power							803036

Ignition transformer

IGNITION TRANSFORMER

DANFOSS (contd...)



Cotes			Fixing			Entraxe
L	I	H	F	E	G	HT
85	65	40	60	75	-	70

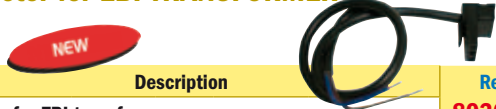
KIT EBI 52 F 0037 for replacement 52 L 0053 or FIDA 10/20 CM

Note : replacement Kit for DANFOSS old transfo type 52 L 0053 for BENTONE

Supplied with 2 cables PVC 7 x 330 mm with round terminal 4mm and 6,35mm 1 autoadhesive band.

Power supply	Ignition Outlet				Plate	Working	Ref
	Nb	Secondary tap	Outlet	Type			
Cable 220V	2 x	7500 40mA	L	Terminal 4mm deep 28mm	with	33%	432108
Cable Power							803036

Connector for EBI TRANSFORMER



Description	Ref
Connector for EBI transformer	803036

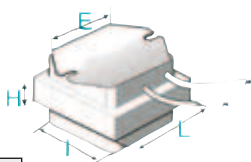
Cotes			Fixing			Entraxe
L	I	H	F	E	G	HT
106	85	55	-	90	-	30

52 L 0053

Note : for BENTONE burner replaced by DANFOSS EBI 052 F 0037

Supplied with cable and terminal 6,35.

Power supply	Ignition Outlet				Plate	Working	Ref
	Nb	Secondary tap	Outlet	Type			
Cable 220V	2 x	5000 20mA	P	Screwing terminal	with	33%	432108

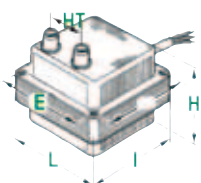


Cotes			Fixing			Entraxe
L	I	H	F	E	G	HT
100	92	70	90	110	-	-

52 L 0018 / 52 L 0026

Note : for ZAEGEL HELD gas burner replaced by ZE 20/7.5 4042399 and terminal 6,35 (802140).

Power supply	Ignition Outlet				Plate	Working	Ref
	Nb	Secondary tap	Outlet	Type			
Cable 220V	1 x	7500 20mA	L	Cable 500 mm	with	33%	805945

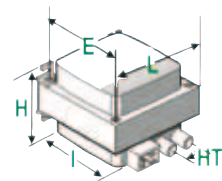
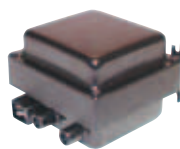


Cotes			Fixing			Entraxe
L	I	H	F	E	G	HT
100	92	74	-	83	-	30

52 L 0070 / 52 L 0094 / 52 L 0054 / 52 L 0052 52 L 0062

Note : for ABIG burner replaced by AT 75 C 60/70

Power supply	Ignition Outlet				Plate	Working	Ref
	Nb	Secondary tap	Outlet	Type			
Cable 220V	2 x	5000 20mA	P	Screwing terminal	without	33%	805590

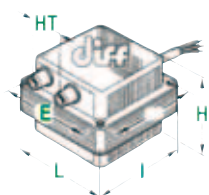


Cotes			Fixing			Entraxe
L	I	H	F	E	G	HT
100	92	74	40	90	-	20

52 L 1050

Note : for SGB - FRANCIA - SICMA - CHAPPEE burner replaced by ZM 20/10 4042711

Power supply	Ignition Outlet				Plate	Working	Ref
	Nb	Secondary tap	Outlet	Type			
Connector AMP 220V	2 x	5000 20mA	L	Terminal 4mm	without	33%	805591
Cable for transformer (6 pieces)							803031

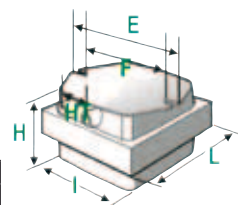


Cotes			Fixing			Entraxe
L	I	H	F	E	G	HT
100	92	74	40	85	-	30

52 L 0087

Note : for CHAPPEE burner (Cougar) replaced by AT 73 AC 60/70

Power supply	Ignition Outlet				Plate	Working	Ref
	Nb	Secondary tap	Outlet	Type			
Cable 220V	2 x	5000 20mA	L	Screwing terminal	without	33%	805941

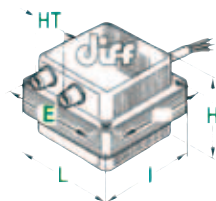


Cotes			Fixing			Entraxe
L	I	H	F	E	G	HT
92	92	73	85	110	-	30

52 L 003

Note : for OERTLI - CUENOD - DE DIETRICH CICH burner replaced by AT 73 AC 43/50

Power supply	Ignition Outlet				Plate	Working	Ref
	Nb	Secondary tap	Outlet	Type			
Cable 220V	2 x	5000 20mA	L	Screwing terminal	with	33%	805504



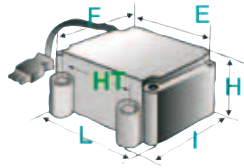
Cotes			Fixing			Entraxe
L	I	H	F	E	G	HT
110	100	92	55	35	80	34

52 L 0000

Note : for KORTING burner replaced by AT 73 AC 60/70

Power supply	Ignition Outlet				Plate	Working	Ref
	Nb	Secondary tap	Outlet	Type			
Cable 220V	2 x	5000 20mA	L	Screwing terminal	without	33%	805561

Ignition transformer

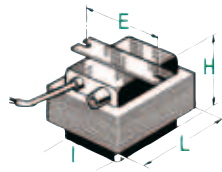


Cotes			Fixing			Entraxe
L	I	H	F	E	G	HT
100	92	70	90	110	-	30

52 L 0014/20/36

Note : replaced by **BERU**

Power supply	Ignition Outlet				Plate	Working	Ref
	Nb	Secondary tap	Out-let	Type			
Cable 220V	2 x	9000 20mA	L	Cable 500mm + connector	without	33%	407005

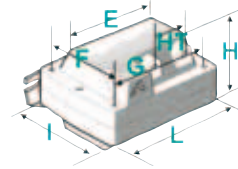


Cotes			Fixing			Entraxe
L	I	H	F	E	G	HT
92	75	70	-	75	-	-

52 L 0030

Note : replaced by **ZE 30/7 4041 661**

Power supply	Ignition Outlet				Plate	Working	Ref
	Nb	Secondary tap	Out-let	Type			
Cable 220V	1 x	7000 30mA	L	screwing terminal	with	20%	417158



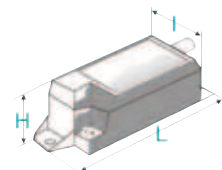
Cotes			Fixing			Entraxe
L	I	H	F	E	G	HT
110	85	68	90	70	90	30

52 L 0046

Note : for **GIERSCH** burner replaced by **FIDA KIT 10/20 CM33**
replaces **COFI KIT 1020** and **ZM 20/10 4042505**

Power supply	Ignition Outlet				Plate	Working	Ref
	Nb	Secondary tap	Out-let	Type			
Cable connector triangular 220V - terminal 4mm + cable 500mm terminal 6,35	2 x	4000 20mA	L		corner plate	20%	419003
Cable triangular plug							413043

EICHHOFF



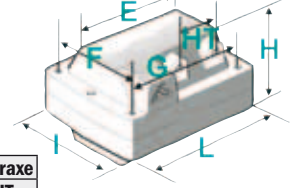
Cotes			Fixing			Entraxe
L	I	H	F	E	G	HT
63	39	35	80	-	-	-

E3713

Note : for **BUDERUS G224/124xe - AZ324 - GA124 /G134** burner for **VISSMANN**

Power supply	Ignition Outlet				Plate	Working	Ref
	Nb	Secondary tap	Out-let	Type			
Connector 220V	1 x	15000 200mA	L	Terminal 4mm	without	30%	805904

FIDA

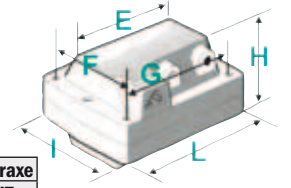


Cotes			Fixing			Entraxe
L	I	H	F	E	G	HT
106	85	65	70	90	-	33

8/20 CM

Note : for **BALTUR BT 14** burner

Power supply	Ignition Outlet				Plate	Working	Ref
	Nb	Secondary tap	Out-let	Type			
Connector 220V	2 x	4000 20mA	P	Terminal 4mm	without	25%	431243

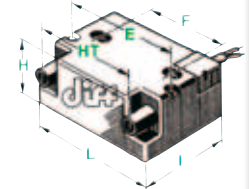


Cotes			Fixing			Entraxe
L	I	H	F	E	G	HT
106	85	65	70	90	-	-

8/20 PM

Note : for **BALTUR Sparkgaz 20-30** burner

Power supply	Ignition Outlet				Plate	Working	Ref
	Nb	Secondary tap	Out-let	Type			
Connector 220V	1 x	8000 20mA	L	Terminal 4mm	without	25%	431218

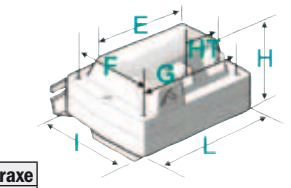


Cotes			Fixing			Entraxe
L	I	H	F	E	G	HT
106	85	55	-	90	-	30

10/20 CM 33 replaced by EBI

Note : for **BENTONE** burner replaced by **DANFOSS EBI 052 F 0037**
Delivered with cable HT 250 mm and terminal 6,35

Power supply	Ignition Outlet				Plate	Working	Ref
	Nb	Secondary tap	Out-let	Type			
Cable 220V	2 x	5000 20mA	P	Screwing terminal	with	33%	432108



Cotes			Fixing			Entraxe
L	I	H	F	E	G	HT
106	85	55	-	90	-	30

10/20 CM

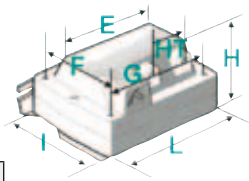
Note : for **BALTUR Spark 18 DSG** burner

Power supply	Ignition Outlet				Plate	Working	Ref
	Nb	Secondary tap	Out-let	Type			
Cable 220V	2 x	5000 20mA	P	Screwing terminal	without	25%	431250

Ignition transformer

IGNITION TRANSFORMER

FIDA (contd...)



Cotes			Fixing			Entraxe
L	I	H	F	E	G	HT
105	87	64	90	70	68	25

10/20 CM

Note : for BENTONE burner replaced by DANFOSS EBI 052 F 0037

Supplied with cable HT 250 mm and terminal 6,35

Power supply	Ignition Outlet				Plate	Working	Ref
	Nb	Secondary tap	Outlet	Type			
Cable 220V	2 x	5000 20mA	L	Terminal 4mm	corner plate	25%	see 431250
							413043

Cable triangular plug

Cotes			Fixing			Entraxe
L	I	H	F	E	G	HT
105	87	64	90	70	68	25

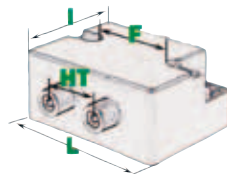
10/20 CM

Note : for ELECTRO OIL - ST ROCH COUVIN burner replaced by SCALDALAI

21020 - with cable HT 1000 mm and terminal 6,35

Power supply	Ignition Outlet				Plate	Working	Ref
	Nb	Secondary tap	Outlet	Type			
Cable connector triangular 220V							
Cable 220V	2 x	5000 20mA	L	Terminal 4mm	corner plate	33%	see 431250
							413043

Cable triangular plug

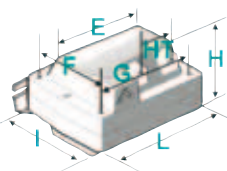


Cotes			Fixing			Entraxe
L	I	H	F	E	G	HT
85	62	38	65	-	-	30

10/20 CM

Note : for INTERCAL - MAN - THYSEN burner replaced by TH 5 SEM or EBI

Power supply	Ignition Outlet				Plate	Working	Ref
	Nb	Secondary tap	Outlet	Type			
Cable connector 220V	2 x	10000 38mA	L	Terminal 4mm	without	50%	see 805597



Cotes			Fixing			Entraxe
L	I	H	F	E	G	HT
110	85	68	90	70	90	30

KIT 10/0 CM 33

Note : for BALTUR Spark 26 - GIERSCH burner

replaces COFI KIT 1020 / 52 L 0046 / ZM 20/10 4042505

Power supply	Ignition Outlet				Plate	Working	Ref
	Nb	Secondary tap	Outlet	Type			
Cable connector triangular 220V - terminal 4mm + cable 500mm round terminal 6,35							
	2 x	5000 20mA	L		corner plate	33%	419003

FRANCO BELGE

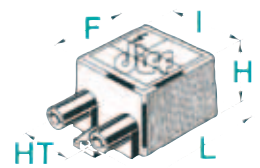


631.04.10

Note : for FRANCO BELGE (Silenta) burner

Power supply	Ignition Outlet				Plate	Working	Ref
	Nb	Secondary tap	Outlet	Type			
Cable 220V	-	40VA	-	-	-	-	441003

HONEYWELL

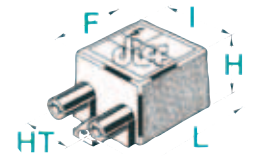


Cotes			Fixing			Entraxe
L	I	H	F	E	G	HT
67	64	50	-	78	-	40

S 720 A 1016

Note : for STIEBEL - HYDROTHERM LYDIS water heater power 65VA

Power supply	Ignition Outlet				Plate	Working	Ref
	Nb	Secondary tap	Outlet	Type			
Cable 220V	2 x	8000 20mA	L	Harpon	without	33%	805870

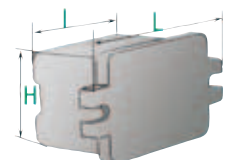


Cotes			Fixing			Entraxe
L	I	H	F	E	G	HT
67	64	50	-	78	-	-

S 720 A 1040

Note : for SOLARONICS unit heater power 45VA

Power supply	Ignition Outlet				Plate	Working	Ref
	Nb	Secondary tap	Outlet	Type			
Cable 220V	1 x	16000 20mA	L	Harpon	without	33%	805871



Cotes			Fixing			Entraxe
L	I	H	F	E	G	HT
53	35	34	-	66	-	20

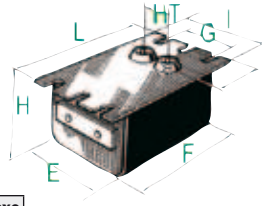
AC 697 25064

Note : for NEF boiler

Power supply	Ignition Outlet				Plate	Working	Ref
	Nb	Secondary tap	Outlet	Type			
220V 50H	2x	-	P	terminal M3mm	without	-	old Ref 450072 New ref 40532

Ignition transformer

L.G.B.



Cotes			Fixing			Entraxe
L	I	H	F	E	G	HT
150	100	65	140	65	-	38

BALTUR 18199

Note : for **BALTUR BT 55 DSG burner**

Power supply	Ignition Outlet				Plate	Working	Ref
	Nb	Secondary tap	Outlet	Type			
Cable 220V	2 x	5000 30mA	P	screwing terminal	with	25%	431145

BALTUR 15995

Note : for **BALTUR BGN 60 P burner**

Power supply	Ignition Outlet				Plate	Working	Ref
	Nb	Secondary tap	Outlet	Type			
Cable 220V	1 x	8000 30mA	P	Screwing terminal	with	25%	431078

BALTUR 57024

Note : for **BALTUR BT 180 DSPG burner**

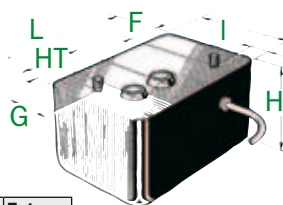
Power supply	Ignition Outlet				Plate	Working	Ref
	Nb	Secondary tap	Outlet	Type			
Cable 220V	2 x	7000 30mA	P	Screwing terminal	with	25%	431121

BALTUR 15594

Note : for **BALTUR BT 120 DSG burner**

Power supply	Ignition Outlet				Plate	Working	Ref
	Nb	Secondary tap	Outlet	Type			
Cable 220V	2 x	6000 30mA	P	Screwing terminal	with	25%	431193

MAZECO



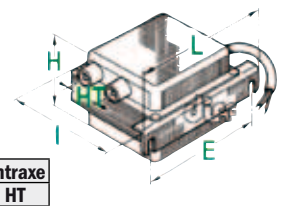
Cotes			Fixing			Entraxe
L	I	H	F	E	G	HT
130	110	105	-	110	-	35

MAZ 2813

Note : for **MAZECO burner replaced by TIP 10 also replaces TI 10 FC**

Power supply	Ignition Outlet				Plate	Working	Ref
	Nb	Secondary tap	Outlet	Type			
Cable 220V	2 x	5000 20mA	P	Terminal 6,35 mm	without	33%	805900

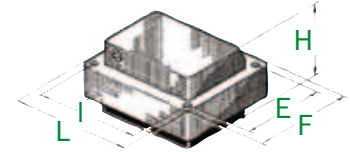
MAY & CHRISTE



Cotes			Fixing			Entraxe
L	I	H	F	E	G	HT
110	90	64	75	95	-	30

Z 11 100 E

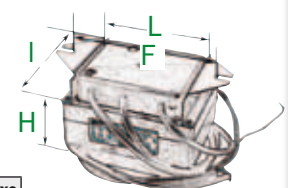
Power supply	Ignition Outlet				Plate	Working	Ref
	Nb	Secondary tap	Outlet	Type			
Cable 220V	2 x	5000 20mA	L	Screwing terminal	without	100%	805903



Cotes			Fixing			Entraxe
L	I	H	F	E	G	HT
92	92	70	82	82	-	-

Z 20 050 E

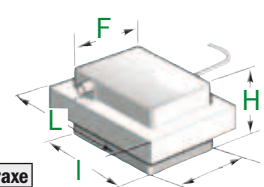
Power supply	Ignition Outlet				Plate	Working	Ref
	Nb	Secondary tap	Outlet	Type			
Cable 220V	1 x	5000 20mA	L	Screwing terminal	without	100%	see 805937



Cotes			Fixing			Entraxe
L	I	H	F	E	G	HT
125	92	95	140	165	-	-

Z20 140 E 12W

Power supply	Ignition Outlet				Plate	Working	Ref
	Nb	Secondary tap	Outlet	Type			
Cable 220V	2 x	7000 20mA	L	cable 7mm x L570	yes	100%	407118



Cotes			Fixing			Entraxe
L	I	H	F	E	G	HT
90	67	50	55	77	-	-

ZA 20 050 E7

Note : for **ELCO burner. No corner plate**

Power supply	Ignition Outlet				Plate	Working	Ref
	Nb	Secondary tap	Outlet	Type			
Cable 220V	1 x	5000 20mA	L	Terminal 4mm	without	10%	805937

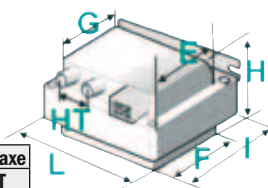
ZA 20 050 E13

Note : for **HOFAMAT (K10G - K20G) burner. With corner plate**

Power supply	Ignition Outlet				Plate	Working	Ref
	Nb	Secondary tap	Outlet	Type			
Cable 220V	1 x	5000 20mA	L	Terminal 4mm	without	10%	418016

Ignition transformer

IGNITION TRANSFORMER MAY & CHRISTE (contd...)

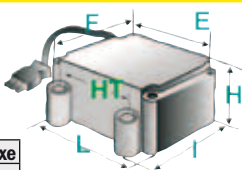


Cotes			Fixing			Entraxe
L	I	H	F	E	G	HT
95	95	74	82	82	58	30

ZA 20 100 A10

Note : for **BROTJE** burner replaces ZA 23 100 E43 - ZA 20 100 E99

Power supply	Ignition Outlet				Plate	Working	Ref
	Nb	Secondary tap	Outlet	Type			
Terminal 4mm + Cable 300mm - round terminal 6,35							
Cable connector 220V	2 x	5000 20mA	L		corner plate	33%	430172

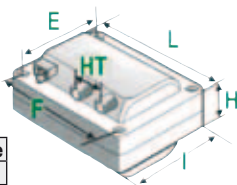


Cotes			Fixing			Entraxe
L	I	H	F	E	G	HT
100	92	70	90	110	-	30

ZA 20 100 E91 = WZG01/V

Note : for **WEISHAAPT** (WL2) - **HOFAMAT** burner also replaces **DANFOSS** 52L 0014

Power supply	Ignition Outlet				Plate	Working	Ref
	Nb	Secondary tap	Outlet	Type			
Cable 500mm - + connector							
Cable 220V	2 x	9000 20mA	L	4mm	without	33%	407005



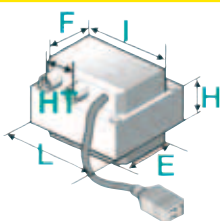
Cotes			Fixing			Entraxe
L	I	H	F	E	G	HT
105	87	64	90	70	68	25

ZA 20 100 E97

Note : for **INTERCAL** - **MAN** - **THYSSEN** - **CONVAIR** - **HANSA** - **AXA** - **NEHS** - **EUROCLIMA** burner replaced by **SCALDALAI** 21020

Power supply	Ignition Outlet				Plate	Working	Ref
	Nb	Secondary tap	Outlet	Type			
Terminal 4mm + cable 350mm - terminal 6,35							
Cable 220V	2 x	5000 20mA	L	Terminal 4mm	corner plate	33%	see 431250 413043

Cable triangular plug

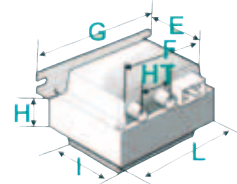


Cotes			Fixing			Entraxe
L	I	H	F	E	G	HT
92	92	70	82	82	-	30

ZA 23 100 E 98W

Note : for **WEISHAAPT** (WL 30A) burner

Power supply	Ignition Outlet				Plate	Working	Ref
	Nb	Secondary tap	Outlet	Type			
Cable connector special 220V	2 x	5000 20mA	L	Terminal 4mm	without	33%	see 407005



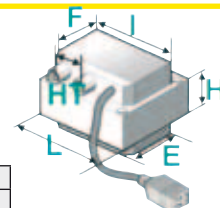
Cotes			Fixing			Entraxe
L	I	H	F	E	G	HT
90	70	61	77	55	100	30

ZA 23 075 E21 / ZA 23 075 E33 / ZA 23 075 E23

Note : for **INTERCAL** - **CONVAIR** - **HANSA** - **AXA** - **NEHS** - **EUROCLIMA** burner

Power supply	Ignition Outlet				Plate	Working	Ref
	Nb	Secondary tap	Outlet	Type			
Terminal 4mm + cable 350mm - round terminal 6,35							
Fiche 220V	2 x	3750 23mA	L		corner plate	20%	442020 803031

Cable for transformer (6 pieces)

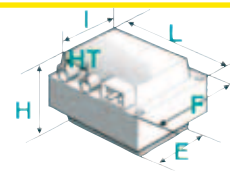


Cotes			Fixing			Entraxe
L	I	H	F	E	G	HT
90	70	61	77	55	-	30

ZA 23 075 E47

Note : for **WEISHAAPT** (WL10) burner

Power supply	Ignition Outlet				Plate	Working	Ref
	Nb	Secondary tap	Outlet	Type			
Cable connector 220V	2 x	3750 23mA	L	Terminal 4mm	without	20%	407102



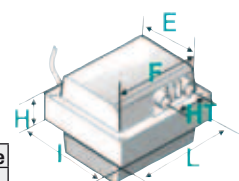
Cotes			Fixing			Entraxe
L	I	H	F	E	G	HT
90	70	60	77	55	85	30

ZA 23 075 E43

Note : for **ABIG** burner replaces **ZM 30/8 4041551** **TRAFO UNION** and **MAY & CHRISTE** ZA 23 075 E23

Power supply	Ignition Outlet				Plate	Working	Ref
	Nb	Secondary tap	Outlet	Type			
Terminal 4mm + cable 300mm - Round terminal 6,35							
connector 220V	2 x	3750 23mA	L		corner plate	20%	805929 803031

Cable for transformer

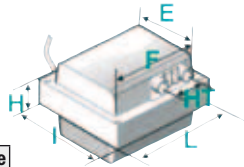


Cotes			Fixing			Entraxe
L	I	H	F	E	G	HT
110	90	65	94	76	-	30

ZA 23 100 E43

Power supply	Ignition Outlet				Plate	Working	Ref
	Nb	Secondary tap	Outlet	Type			
Cable 220V	2 x	5000 23mA	L	screwing terminal	without	33%	805940

Ignition transformer



Cotes			Fixing			Entraxe
L	I	H	F	E	G	HT
110	90	65	94	76	-	30

ZA 23 100 E2

Note : for ZAEGEL HELD - KORTING - OLYMP burner

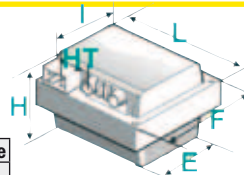
Power supply	Ignition Outlet				Plate	Working	Ref
	Nb	Secondary tap	Outlet	Type			
Cable 220V	2 x	5000 23mA	L	Terminal 4mm	without	33%	805947

ZA 23 100 E20

Note : for VAILLANT burner

Supplied with cable 2m - screwing terminal - Round terminal 6,35mm Round terminal 4mm

Power supply	Ignition Outlet				Plate	Working	Ref
	Nb	Secondary tap	Outlet	Type			
Cable 220V	2 x	5000 23mA	L	Terminal 4mm	without	33%	438105

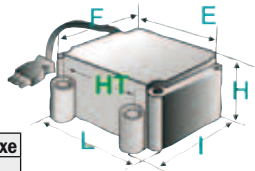


Cotes			Fixing			Entraxe
L	I	H	F	E	G	HT
110	90	65	94	76	-	30

ZA 23 100 E96 / ZA 23 100 E97

Note : for ZAEGEL HELD - KORTING - OLYMP burner

Power supply	Ignition Outlet				Plate	Working	Ref
	Nb	Secondary tap	Outlet	Type			
Cable connector 220V	2 x	5000 23mA	L	Terminal 4mm	without	33%	805944



Cotes			Fixing			Entraxe
L	I	H	F	E	G	HT
90	68	50	77	55	-	-

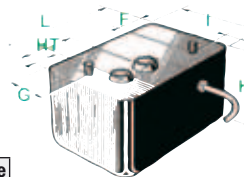
ZA 30 050 E1W / ZA 30 050 E18W

Note : for WEISHAUPT gas burner - KORTING replaced by BERU W-ZG01

Supplied with sealing cap for Ignition Outlet

Power supply	Ignition Outlet				Plate	Working	Ref
	Nb	Secondary tap	Outlet	Type			
Cable 220V	1 x	9000 30mA	L	4mm	without	33%	407215

MONTELEM



Cotes			Fixing			Entraxe
L	I	H	F	E	G	HT
135	113	105	-	-	-	47

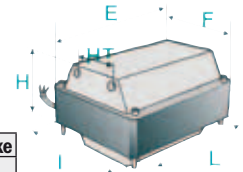
TI 10 DR

Note : for DANTO ROGEAT burner

Power supply	Ignition Outlet				Plate	Working	Ref
	Nb	Secondary tap	Outlet	Type			
Cable 220V	2 x	5000 20mA	P	Terminal 6,35 mm	without	66%	805750

TI 10 FC same type in 380V

805751



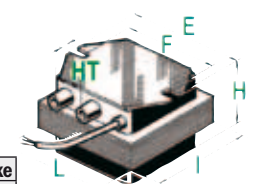
Cotes			Fixing			Entraxe
L	I	H	F	E	G	HT
105	85	65	95	75	-	35

TIBL 10

Note : for LMB - KLOCKNER burner

Supplied with fixing plate

Power supply	Ignition Outlet				Plate	Working	Ref
	Nb	Secondary tap	Outlet	Type			
Cable 220V	2 x	5000 20mA	L	screwing terminal	without	33%	805512

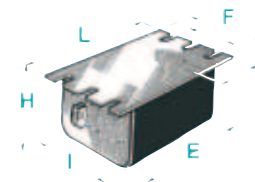
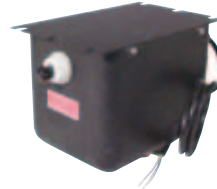


Cotes			Fixing			Entraxe
L	I	H	F	E	G	HT
106	87	78	130	-	-	-

TIBL 5 LC

Note : for COMETH - REMEHA boiler

Power supply	Ignition Outlet				Plate	Working	Ref
	Nb	Secondary tap	Outlet	Type			
Cable 220V	1 x	5000 20mA	L	screwing terminal	with	33%	805902
Same type with outlet and reverse power supply							805901

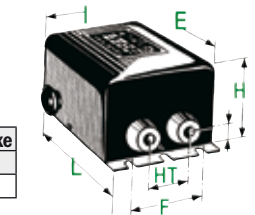


Cotes			Fixing			Entraxe
L	I	H	F	E	G	HT
190	125	130	98	160	-	-

TP 7 LP

Note : for MARINER burner

Power supply	Ignition Outlet				Plate	Working	Ref
	Nb	Secondary tap	Outlet	Type			
Cable 220V	1x	7000 20mA	L	screwing terminal	with	100%	805801



Cotes			Fixing			Entraxe
L	I	H	F	E	G	HT
190	125	130	98	160	-	43

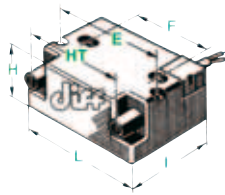
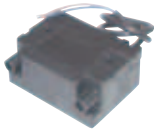
TP10

Note : for DANTO ROGEAT burner

Power supply	Ignition Outlet				Plate	Working	Ref
	Nb	Secondary tap	Outlet	Type			
Cable 220V	2 x	5000 23mA	L	Terminal 6,35 mm	with	100%	805800

Ignition transformer

IGNITION TRANSFORMER PRUFREX



Cotes			Fixing			Entraxe
L	I	H	F	E	G	HT
85	65	40	60	75	-	70

EZW 230/4

Note : with cable but without kit

Power supply	Ignition Outlet				Plate	Working	Ref
	Nb	Secondary tap	Outlet	Type			
Cable 220V	2 x	7500 40mA	L	Terminal 4mm	without	50%	805594

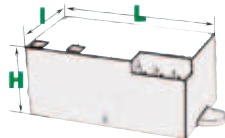
KIT LAT EZW

Note : Replacement kit for old DANFOSS transfo EBI - BRAHMA TSE and TC2 COFI TRK2 - SEM TH5 - LANDIS TQ0 - TRAFU UNION EM 40/15 - SATRONIC ZT900 and ZT930

Supplied with plate, corner plate, screw, 2 cable lg 300 mm, terminals and screwing

Power supply	Ignition Outlet				Plate	Working	Ref
	Nb	Secondary tap	Outlet	Type			
Cable 220V	2 x	7500 40mA	L	Terminal 4mm	without	50%	805605

RV



Cotes			Fixing			Entraxe
L	I	H	F	E	G	HT
68	36	30	-	78	-	-

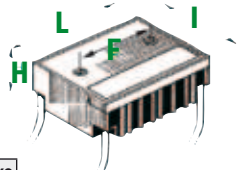
RV 679

Note : for DE DIETRICH burner

TECHNICAL FEATURES : ✓ 220V - 240V ✓ 50-60Hz

Description	Ref
RV 679	439060

SATRONIC

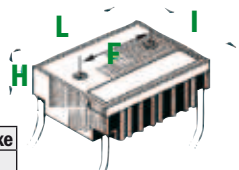


Cotes			Fixing			Entraxe
L	I	H	F	E	G	HT
85	60	29	58	-	-	75

ZT 801

Note : for CICH - BUDERUS burner

Power supply	Ignition Outlet				Plate	Working	Ref
	Nb	Secondary tap	Outlet	Type			
Cable 220V	2 x	7000 16mA	P	Cable 400 mm	without	25%	805911

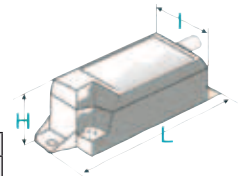


Cotes			Fixing			Entraxe
L	I	H	F	E	G	HT
85	60	29	58	-	-	-

ZT 812 B

Note : for ZAEGEL HELD - SCHAFFER - DE DIETRICH - REMEHA - NUWAY - ELMATIC - IDEAL STANDARD - CHAPPEE burner

Power supply	Ignition Outlet				Plate	Working	Ref
	Nb	Secondary tap	Outlet	Type			
Cable 220V	1 x	11500 17mA	P	Cable 1000 mm	without	25%	805912



Cotes			Fixing			Entraxe
L	I	H	F	E	G	HT
63	39	35	80	-	-	-

ZT 870

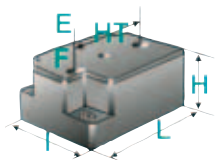
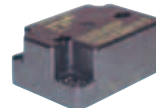
Note : for Gas INDUSTRIE - BUDERUS - GOLLING - GUILLOT - REZTOR DE DIETRICH - ABIG - HOFAMAT - CIAT - VISSMANN - WOLF - BROTJE equipments

Power supply	Ignition Outlet				Plate	Working	Ref
	Nb	Secondary tap	Outlet	Type			
Plug 220V	1 x	16000 200mA	L	Terminal 4mm	without	50%	805913

ZT 872

Note : for BROTJE equipments

Power supply	Ignition Outlet				Plate	Working	Ref
	Nb	Secondary tap	Outlet	Type			
Terminal 4mm + cable 1000mm - Terminal 4mm							
Plug 220V	1 x	16000 200mA	L		without	100%	430708



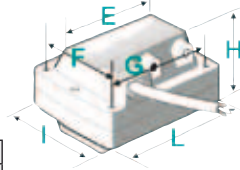
Cotes			Fixing			Entraxe
L	I	H	F	E	G	HT
90	64	38	58	-	-	78

ZT 900 - ZT 930

Note : for VISSMANN - BUDERUS - ELMATIC burner

Power supply	Ignition Outlet				Plate	Working	Ref
	Nb	Secondary tap	Outlet	Type			
Plug 220V	2 x	7000 40mA	P	Terminal 4mm	without	33%	805909

SCALDALAI

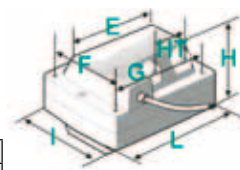


Cotes			Fixing			Entraxe
L	I	H	F	E	G	HT
105	85	64	90	70	93	-

1620

Note : for BALTUR (BG50 to BG 151) burner

Power supply	Ignition Outlet				Plate	Working	Ref
	Nb	Secondary tap	Outlet	Type			
Cable 220V	1 x	6000 20mA	L	screwing terminal	without	33%	431009



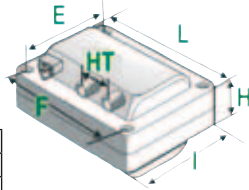
Cotes			Fixing			Entraxe
L	I	H	F	E	G	HT
105	85	64	90	70	93	26

2820

Note : for BALTUR (Synchron) burner

Power supply	Ignition Outlet				Plate	Working	Ref
	Nb	Secondary tap	Outlet	Type			
Cable 220V	1 x	4000 20mA	L	screwing terminal	without	33%	431050

Ignition transformer



Cotes			Fixing			Entraxe
L	I	H	F	E	G	HT
106	85	64	90	70	67	25

21020

Note : for **LAMBORGHINI** burner With triangular cable power supply replaces **FIDA 10/20 CM33**

Power supply	Ignition Outlet				Plate	Working	Ref
	Nb	Secondary tap	Outlet	Type			
Cable triangul.220V	2 x	5000 20mA	L	Terminal 4mm	corner plate	33%	see 431250
Triangular cable for transformer							413043

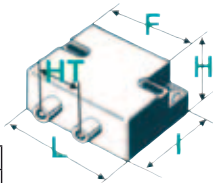
Note : for **ELECTRO OIL - ST ROCH COUVIN** burner Supplied with ignition cable 1000mm and round terminal 6,35 - replaces **FIDA 10/20 CM**

Power supply	Ignition Outlet				Plate	Working	Ref
	Nb	Secondary tap	Outlet	Type			
Cable triangul.220V	2 x	5000 20mA	L	Terminal 4mm	corner plate	33%	see 431250
Triangular cable for transformer							413043

Note : for **INTERCAL - MAN - THYSSEN - CONVAIR - HANSA - AXA NEHS - EURO-CLIMA** burner replaces **ZA 20 100 E97 MAY & CHRISTE**.

Power supply	Ignition Outlet				Plate	Working	Ref
	Nb	Secondary tap	Outlet	Type			
Terminal 4mm + cable 350mm - round terminal 6,35							see 431250
Cable plug 220V	2 x	5000 20mA	L		corner plate	33%	413043
Triangular cable for transformer							413043

SEM

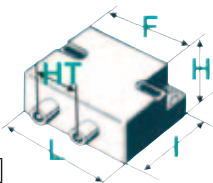
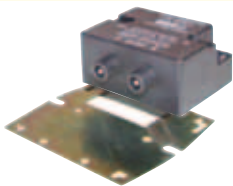


Cotes			Fixing			Entraxe
L	I	H	F	E	G	HT
85	62	38	65	-	-	30

TH 5 or EBI

Note : for **INTERCAL - MAN - THYSSEN** burner replaces **FIDA 10/20 CM**

Power supply	Ignition Outlet				Plate	Working	Ref
	Nb	Secondary tap	Outlet	Type			
Cable plug 220V	2 x	10000 38mA	L	Terminal 4mm	without	50%	see 805597

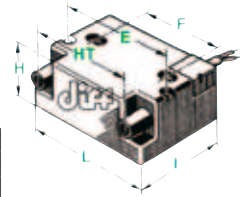


Cotes			Fixing			Entraxe
L	I	H	F	E	G	HT
85	62	38	65	-	-	30

KIT TH 5

Note : for **LAMBORGHINI** burner. Supplied with plate 90 x 110

Power supply	Ignition Outlet				Plate	Working	Ref
	Nb	Secondary tap	Outlet	Type			
Cable plug 220V	2 x	6000 38mA	L	Terminal 4mm	with	25%	413200



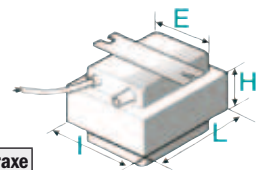
Cotes			Fixing			Entraxe
L	I	H	F	E	G	HT
85	62	38	60	-	-	70

TH 3 220-02

Note : for **BENTONE (B10)** burner replaced by **TRAFU UNION EM 40/15**

Power supply	Ignition Outlet				Plate	Working	Ref
	Nb	Secondary tap	Outlet	Type			
Cable plug 220V	2 x	7000 38mA	L	Terminal 4mm	with	20%	see 805605

TRAFU UNION

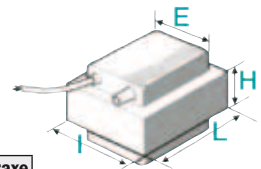


Cotes			Fixing			Entraxe
L	I	H	F	E	G	HT
92	75	70	-	75	-	-

ZE 20/5 4041 664

Note : for **SICMA - SGB - SGF - CUENOD** burner

Power supply	Ignition Outlet				Plate	Working	Ref
	Nb	Secondary tap	Outlet	Type			
Cable 220V	1 x	5000 20mA	L	Screwing terminal	with	33%	805938

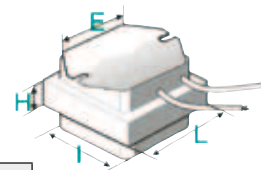


Cotes			Fixing			Entraxe
L	I	H	F	E	G	HT
100	92	70	-	90	-	-

ZE 20/5 4041 664

Note : for **SICMA - SGB - SGF - CUENOD** burner

Power supply	Ignition Outlet				Plate	Working	Ref
	Nb	Secondary tap	Outlet	Type			
Plug 220V	1 x	5000 20mA	L	Terminal 4mm	with	33%	805949



Cotes			Fixing			Entraxe
L	I	H	F	E	G	HT
100	92	73	-	95	-	-

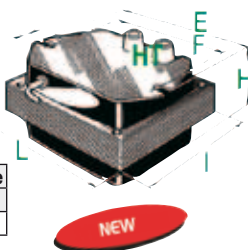
ZE 20/7.5 4042 399

Note : for **ELCO** burner

Power supply	Ignition Outlet				Plate	Working	Ref
	Nb	Secondary tap	Outlet	Type			
Cable 220V	1 x	7500 20mA	L	Cable 1000 mm	with	33%	805945

Ignition transformer

IGNITION TRANSFORMER TRAFO UNION (contd...)

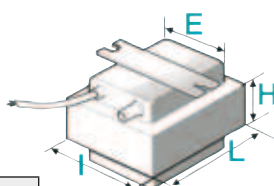


Cotes			Fixing			Entraxe	
L	I	H	F	E	G	HT	
100	92	74	95	120	-	30	

ZM 20/10 4042 740 1

Note : for **CHAPPEE (KALINA) - SICMA (MS60/68) burner**

Power supply	Ignition Outlet				Plate	Working	Ref
	Nb	Secondary tap	Outlet	Type			
Cable 220V	2 x	5000 20mA	P	screwing terminal	with	33%	805948

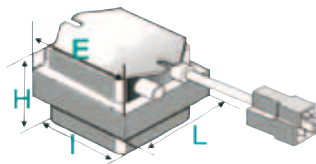


Cotes			Fixing			Entraxe	
L	I	H	F	E	G	HT	
92	75	70	-	75	-	-	

ZE 30/7 4041 661

Note : replaces **DANFOSS 52 L 0030**

Power supply	Ignition Outlet				Plate	Working	Ref
	Nb	Secondary tap	Outlet	Type			
Cable 220V	1 x	7000 30mA	L	Screwing terminal	with	20%	417158

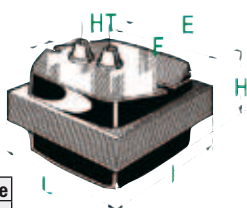


Cotes			Fixing			Entraxe	
L	I	H	F	E	G	HT	
92	75	70	-	90	-	-	

ZE 30/7 4041 553

Note : for **CUENOD - KLOCKNER burner**

Power supply	Ignition Outlet				Plate	Working	Ref
	Nb	Secondary tap	Outlet	Type			
Cable connector 220V	1 x	7000 30mA	L	Terminal 4mm	with	20%	406204

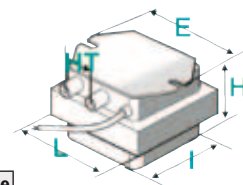


Cotes			Fixing			Entraxe	
L	I	H	F	E	G	HT	
100	92	73	-	90	-	30	

ZM 10/9 4042333

Note : for **FRANCIA - SGB - CHAPPEE burner**

Power supply	Ignition Outlet				Plate	Working	Ref
	Nb	Secondary tap	Outlet	Type			
Cable 220V	2 x	4500 10mA	P	Screwing terminal	with	100%	805939

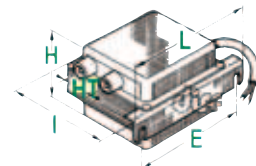


Cotes			Fixing			Entraxe	
L	I	H	F	E	G	HT	
100	92	73	-	95	-	30	

ZM 10/9 4042317

Note : for **KARCHER burner**

Power supply	Ignition Outlet				Plate	Working	Ref
	Nb	Secondary tap	Outlet	Type			
Cable 220V	2 x	4500 20mA	L	Screwing terminal	with	100%	805936



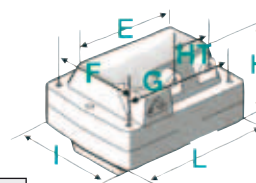
Cotes			Fixing			Entraxe	
L	I	H	F	E	G	HT	
100	92	73	90	82	-	30	

ZM 10/9 4042596

Note : **DIFF Universal KIT**

Supplied with cable - plate - round terminal and screw

Power supply	Ignition Outlet				Plate	Working	Ref
	Nb	Secondary tap	Outlet	Type			
Cable connector 220V	2 x	4500 10mA	L	Screwing terminal	with	100%	805942



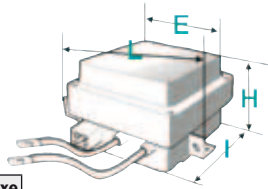
Cotes			Fixing			Entraxe	
L	I	H	F	E	G	HT	
110	85	68	90	70	90	30	

ZM 20/10 4042505

Note : for **GIERSCH burner replaced by FIDA KIT 10/20CM33** replaces **COFI old KIT 1020 - DANFOSS 52L 0046**

Power supply	Ignition Outlet				Plate	Working	Ref
	Nb	Secondary tap	Outlet	Type			
Triangular connector cable 220V - Terminal 4mm + cable 500mm round terminal 6,35	2 x	5000 20mA	L		corner plate	33%	419003
	triangular Cable for transformer						

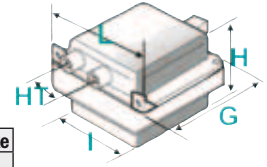
Ignition transformer



Cotes			Fixing			Entraxe	
L	I	H	F	E	G	HT	
100	92	75	-	97	-	30	

ZM 20/10 4042572

Power supply	Ignition Outlet				Plate	Working	Ref
	Nb	Secondary tap	Outlet	Type			
Cable 300mm - Round terminal 6,35 connector 220V	2 x	5000 30mA	L		corner plate	33%	417002
Cable for transformer							803031

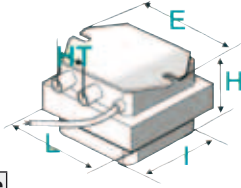


Cotes			Fixing			Entraxe	
L	I	H	F	E	G	HT	
110	110	92	55	35	80	30	

ZM 20/10 4042517

Note : for **ELCO** burner replaced by **BRC AT 73 ACFS**

Power supply	Ignition Outlet				Plate	Working	Ref
	Nb	Secondary tap	Outlet	Type			
connector AMP 220V	2 x	5000 20mA	L	screwing terminal	pattes	33%	805559
Cable for transformer type EL 104450 (6 pieces)							803031

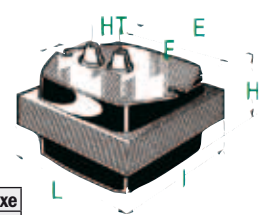


Cotes			Fixing			Entraxe	
L	I	H	F	E	G	HT	
120	92	92	-	150	-	40	

ZM 20/10 4045303

Note : for **ELCO EL4...** burner

Power supply	Ignition Outlet				Plate	Working	Ref
	Nb	Secondary tap	Outlet	Type			
Cable 220V	2 x	5000 20mA	L	Screwing terminal	with	100%	402390

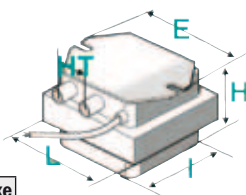


Cotes			Fixing			Entraxe	
L	I	H	F	E	G	HT	
92	92	74	90	110	-	25	

ZM 20/10 4042365

Note : for **PARENT - CUENOD - ELCO** burner replaced by **AT 74 B 43/50**

Power supply	Ignition Outlet				Plate	Working	Ref
	Nb	Secondary tap	Outlet	Type			
Cable 220V	2 x	5000 20mA	P	screwing terminal	with	33%	805503



Cotes			Fixing			Entraxe	
L	I	H	F	E	G	HT	
125	92	95	-	150	-	30	

ZM 20/12 4042676

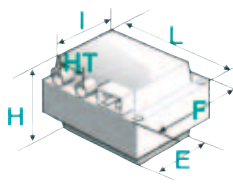
Note : for **CHAPPEE - FRANCIA - SICMA - SGB - ELCO** burner replaced by **AT 74 B 60/70**

Power supply	Ignition Outlet				Plate	Working	Ref
	Nb	Secondary tap	Outlet	Type			
Cable 220V	2 x	6000 20mA	P	screwing terminal	with	33%	805510

ZM 20/14 4046414

Note : for **ELCO EL5....** burner replaced by **ZA 20 140 E21**

Power supply	Ignition Outlet				Plate	Working	Ref
	Nb	Secondary tap	Outlet	Type			
Cable 220V	2 x	7000 20mA	L	Screwing terminal	with	100%	402391

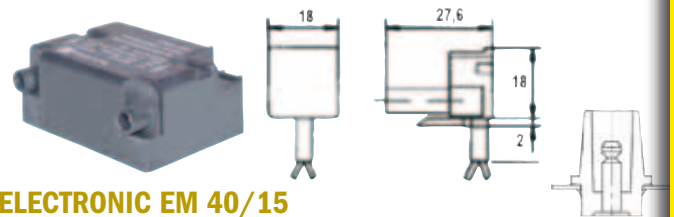


Cotes			Fixing			Entraxe	
L	I	H	F	E	G	HT	
90	70	60	77	55	85	30	

ZM 30/8 4041551

Note : for **ABIG** burner replaced by **MAY & CHRISTE ZA 23 075 E43** - replaces **MAY & CHRISTE ZA 23 075 E23**

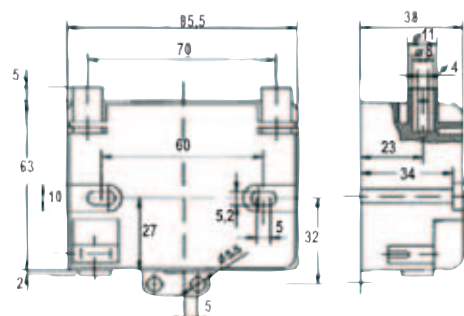
Power supply	Ignition Outlet				Plate	Working	Ref
	Nb	Secondary tap	Outlet	Type			
Terminal 4mm - Cable 300mm - Round terminal 6,35 connector 220V	2 x	3750 23mA	L		corner plate	20%	805929
Cable for transformer							803031



ELECTRONIC EM 40/15

Note : for **GICH - CUENOD - OERTLI - DE DIETRICH** burners

Power supply	Ignition Outlet				Plate	Working	Ref
	Nb	Secondary tap	Outlet	Type			
with lead 2 outlet parts 20% during 3 minutes - weight 0,4 kg							See 805595
230V 50-60HZ 0,25A	2 x	7500 40mA ms	L	N°8			



Ignition transformer

INSULATION TRANSFORMER

Cotes			Fixing			Entraxe
L	I	H	F	E	G	HT
62	36	34	54	-	-	21

STANDARD

Note : To increase and regulate the ionization sensor signal. For installation see chapter B0

FEATURES :

- ✓ In 220V - 240V
- ✓ Outlet 260V - 280V
- ✓ Connection : faston 6,35mm terminal
- ✓ 50-60Hz
- ✓ Power 2,4VA



Description	Ref
Insulation transformer	805961

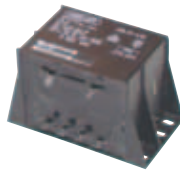
BROTJE

Cotes			Fixing			Entraxe
L	I	H	F	E	G	HT
94	77	75	100	45	30	-

AGL 21 A 25

FEATURES :

- ✓ Primary 220VAC
- ✓ Secondary 15VAC/24VAC
- ✓ Power : 48VAC (15VAC) - 33,6VA (24VAC)
- ✓ Connection : faston male 4mm and 6,35mm



Description	Ref
Transformer	430764

REZNR

Cotes			Fixing			Entraxe
L	I	H	F	E	G	HT
63	52	60	50	47	36	-

E 16 TF 61

FEATURES :

- ✓ Primary 220VAC
- ✓ Secondary 24VAC
- ✓ Power : 14,4VA
- ✓ Connection : leads



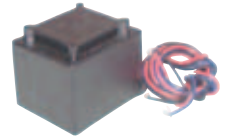
Description	Ref
Transformer	454080

Cotes			Fixing			Entraxe
L	I	H	F	E	G	HT
71	60	59	50	43	-	-

E 16 TF 114

FEATURES :

- ✓ Primary 220VAC
- ✓ Secondary 220VAC
- ✓ Power : 15VA
- ✓ Connection : leads



Description	Ref
Insulation transformer	454081

Cotes			Fixing			Entraxe
L	I	H	F	E	G	HT
90	75	100	70	55	-	-

E 16 TF 168

FEATURES :

- ✓ Primary 220/380VAC
- ✓ Secondary 220VAC
- ✓ Power : 63VA
- ✓ Connection : leads



Description	Ref
Insulation transformer	454082

E 11 TF 102

FEATURES :

- ✓ Primary 220VAC
- ✓ Secondary 220VAC
- ✓ Power : 63VA
- ✓ Connection : leads



Description	Ref
Insulation transformer	454083

TECHNIBEL

Cotes			Fixing			Entraxe
L	I	H	F	E	G	HT
85	98	70	72	65	49	-

2611021

FEATURES :

- ✓ Primary 220VAC
- ✓ Secondary 24VAC
- ✓ Power : 63VA
- ✓ Connection : screwing terminal



Description	Ref
Transformer	427031

DIFFMEMO

You must know :

- Insulator Ø
- Insulator length
- Electrode tip length
- High voltage ferrule Ø 4 or 6,35

With these informations you can often replace a specific electrode by standard electrode

STANDARD IGNITION ELECTRODES

The following standard electrode can be curved on demand like your model. Packaging by 2 and 6 pieces.



Insulation Ømm	Tip mm	Ferrule Ø	Tip Ø	Ref
6 x 45	70	4	2	801083
6 x 55	70	4	2	801085
6 x 60	100	4	2	801084
6 x 70	100	4	2	801086
6 x 80	100	4	2	801087
8 x 50	100	4	2	801007
8 x 60	100	4	2	801008
8 x 70	100	4	2	801009
10 x 60	100	4	2	801012
10 x 70	100	4	2	801013
10 x 120	100	4	2	801014
11 x 55	100	4	2	801015
11 x 70	100	4	2	801016
11 x 75	100	4	2	801017
11 x 150	100	4	2	801018
11 x 180	100	4	2	801019
12 x 60	200	4	2	801022
12 x 120	100	4	2	801023
6 x 45	70	6,35	2,5	801071
6 x 55	100	6,35	2,5	801082
8 x 60	100	6,35	2,5	801011
11 x 70	100	6,35	2,5	801021
12 x 70	70	6,35	2,5	801031
14 x 70	100	6,35	2,5	801041
14 x 100	150	6,35	2,5	801051
14 x 120	150	6,35	2,5	801061
14 x 150	100	6,35	2,5	801101
15 x 80	100	6,35	2,5	801081

STANDARD IONIZATION PROBE

The following standard electrode can be curved on demand like your model. Packaging by 1 piece



Insulation Ømm	Tip mm	Ferrule Ø	Tip Ø	Ref
6 x 60	200	4	2	801501
6 x 80	200	4	2	801502
8 x 60	200	4	2	801503
11 x 60	200	4	2	801504
8 x 60	200	6,35	3	801500
8 x 60	300	6,35	3	801505
10 x 60	200	6,35	3	801507
10 x 100	200	6,35	3	801508
11 x 67	200	6,35	3	801510
11 x 67	300	6,35	3	801515
14 x 80	200	6,35	3	801517
15 x 60	200	6,35	3	801519
15 x 120	225	6,35	3	801521

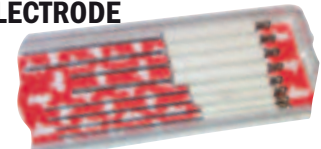
STANDARD IONIZATION PROBE

With bracket



Insulation Ømm	Tip mm	Ferrule Ø	Tip Ø	Ref
7 x 50	150	4	2,5	801052

STRAIGHT STANDARD ELECTRODE



Kit components :

- ✓ 2 electrodes Ø 6 x 55 - Tip long 100 - Ferrule Ø 6,35
- ✓ 2 electrodes Ø 8 x 60 - Tip long 100 - Ferrule Ø 6,35
- ✓ 2 electrodes Ø 11 x 70 - Tip long 100 - Ferrule Ø 6,35
- ✓ 2 electrodes Ø 12 x 70 - Tip long 70 - Ferrule Ø 6,35

Description	Ref
Straight standard electrode kit	801090

Kit components :

- ✓ 1 electrode clip
- ✓ 2 protective cap Ø 6,35
- ✓ 2 crimping round female terminals Ø4
- ✓ 2 crimping round female terminals Ø6,35
- ✓ 2 teflon ignition cables Ø 1,65mm with round female insulated terminal Ø4
- ✓ 2 electrodes Ø 6x45x70 - Ferrule Ø4
- ✓ 2 protective caps Ø4 with round female terminal Ø4 insulated



Description	Ref
1 electrode assembly allows all kind of repairs	801701

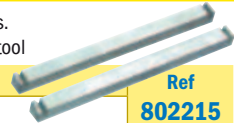
ELECTRODES ACCESSORIES

This tool has 4 different adjustments (45° - 60° - 80° and 90°), and you must select the good one in accordance with nozzle angle



Description	Ref
Adjusting electrode angle tool	802216

This tool allows very easy curving of electrode tips. 2 notches 2,6 and 3,4 mm may be used on this tool



Description	Ref
Curving electrode tool	802215

DIFFPRATIC ELECTRODE SUITCASE



Diffpratic electrode suitcase assembly

- ✓ 1 suitcase with foam
- ✓ 16 electrodes Ø6 x 45 - Ø 2 x 70- Ferrule Ø 4 ...801083
- ✓ 4 electrodes Ø6 x 55 - Ø 2 x 70- Ferrule Ø 4 ...801085
- ✓ 4 electrodes Ø6 x 60 - Ø 2 x 100- Ferrule Ø 4 ...801084
- ✓ 4 electrodes Ø6 x 70 - Ø 2 x 100- Ferrule Ø 4 ...801086
- ✓ 4 electrodes Ø6 x 80 - Ø 2 x 100- Ferrule Ø 4 ...801087
- ✓ 1 set of electrode curving tool.....802215
- ✓ 32 leads HT PTFE Ø2,5 - 300 mm - with round female insulated terminal Ø 4802015
- ✓ 8 electrodes clips.....801599
- ✓ 32 round female terminals Ø4802134
- ✓ 32 round female terminals Ø 6,35.....802125
- ✓ 32 protective caps Ø4.....802126
- ✓ 32 protective caps Ø 6,35802127

Description	Ref
DIFFPRATIC ELECTRODE suitcase assembly	802159

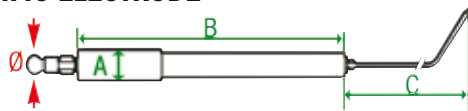
MINI DIFFPRATIC ELECTRODE SMALL SUITCASE ASSEMBLY

- ✓ 12 electrodes Ø6 x 45 - Ø 2 x 70- Ferrule Ø 4....801083
- ✓ 4 electrodes Ø6 x 55 - Ø 2 x 70- Ferrule Ø 4....801085
- ✓ 4 electrodes Ø6 x 60 - Ø 2 x 100- Ferrule Ø 4....801084
- ✓ 20 leads HT PTFE Ø2,5 - 300 mm.....802015
- ✓ 8 electrodes clips.....801599
- ✓ 20 round female terminals Ø4802134
- ✓ 20 round female terminals Ø 6,35.....802125
- ✓ 20 protective caps Ø4.....802126
- ✓ 20 protective caps Ø 6,35802127

Description	Ref
Mini Diffpratic electrode suitcase assembly	802158
This simplified version is really economical	

Ignition transformer

SPECIFIC ELECTRODE



Q = Packaging *b = block *p = piece *pa = pair

ABIG



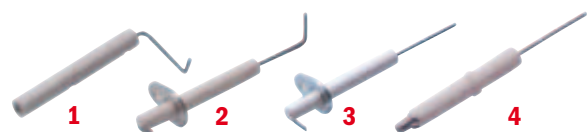
Burner	Ø	A	B	C	Q	Mark	Ref
AW1/AW1A/AW1Z/AW2PR/ AW2RZ/AW2Z/AW3PR/ AW3Z/AW3ZV Nova Mark III DIFF/ IIIV DIFF/ Nova Mark IIIV DIFF 01 / VII DIFF/Nova Mark I / III / IIIV Nova Mark IIIZ/ IZ / V / V DIFF/Nova Mark VII / VIIZ/ VZ VZ88	6,35	8	60	35	2p	1	417001
Nova 2000AC - 2000BC 2000BE - 2000BL - 2000CA 2000CB - 2000E - 2001AC 2001BC - 200AC - 200BC 200BE<93 - 200E - 2010AC 2010BC - 2010CA - 2010CB 2012 AC - 2012BC - 210AC 210BC - 211 - 2112 - Nova Mark IIIZV >93	6,35	28	42	35	2b	2	417143

ACCORONI



Unit Heater	Ø	A	B	C	Q	Ref
Probe for FOHN 20 SB/20 SBC/25 SB/25 SBC/30 SB/30 SBC/35 SB/35 SBC/48 SB/48 SBC/ 60SB/60 SBC/90SB/90 SBC	4 oval flange	9	60	103	1p	472000

Radiator	Ø	A	B	C	Q	Ref
Gas HJ/ HT	screw 4mm	7	45	30	1p	704351

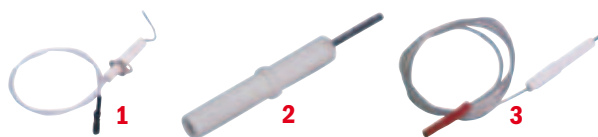


Water Heater	Ø	A	B	C	Q	Mark	Ref
Electrode and probe for SI220/SI300/ SI400	Faston male 3mm	8	60	40	1p	1	478004
Electrode for S120/ S80	Faston male 3mm	7	55	38	1p	2	478005
Probe for S120/S80	Faston male 3mm	7	55	35	1p	3	478008
Gas S80/SA100/ SAI150/SAI300	screw 4mm	7	45	30	1p	4	704351

ACTI



Unit Heater	Ø	A	B	C	Q	Mark	Ref
CEA100/ HEA100	Faston male 3mm	10/ 06/ 05	62	7	1p	1	450024



Water Heater	Ø	A	B	C	Q	Mark	Ref
ECS CUMULO 600/700 AV90 GPL/ CUMULO 600/700 AV90 GN/CUMULO 100 before 01/1992 / CUMULO 150 before 01/1991	round female 3mm	6	32	16	1p	1	468020
ECS CUMULO 600/700 with base/ CUMULO 100 after 12/1991/CUMULO 150 after 12/1990 / CUMULO 200 / CUMULO 600 / CUMULO 700	round male 2mm	7	45	16	1p	2	468021
CUMULO 1100-1300 / CUMULO 900-1500-1800	round female 3mm	5/6	40	6	1p	3	468022

ACV



Burner	Ø	A	B	C	Q	Mark	Ref
BM101A201/BM21A51/ BMR21A51	6,35	25	40	32	1b	1	433002
BM22-32-52N / BM22- 32-52U/BMR22-32-52N / BMR22-32-52U	4	25	40	33	1b	1	410402
Electrode for BG41	6.35 oval flange	10	150	23	1p	3	459008
Probe for BG41 right	44	10	95	120	1p	2	459009



Boiler	Ø	A	B	C	Q	Mark	Ref
DELTA GAZ CONFORT 45-55 BGHRN/PREMIX	4	10	95	120	1p	1	459009
DELTA GAZ FHR / FBHRN GHR / GHRN / GBHRN / HM15-20-25-30-45-60- 100N HM 45-60-100N	screw 4 mm	11	43	38	1p	2	459010
DELTA GAZ CONFORT 45-55 BGHRN PREMIX	6.35 oval flange	10	150	23	1p	3	459008

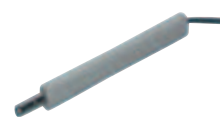
Water Heater	Ø	A	B	C	Q	Ref
ECS HM30GA	screw 4 mm	11	43	38	1p	459010

AIRFLAM



Burner	Ø	A	B	C	Q	Ref
B4 / B5	6,35	11	86	67	6p	410001
B4 / B5	6,35	11	86	67	2P	410002

ALLIANCE/BROSSETTE



Burner	Ø	A	B	C	Q	Ref
ARES 18R / ARES 24	4	8	60	16	2p	432001

AO SMITH



Water Heater	Ø	A	B	C	Q	Mark	Ref
BT100 no base / BT65 no base / BT85 no base / FPA30 before 1/92 / FP40 before 01/91 / GC55 no base / GC71 no base / GC84 no base / RT10 before 01/91 / RT15 before 01/91	round female 3mm	6	32	16	1p	1	468020
BT100 base / BT85 base / AQ115 / EQ155 / AQ200 / EQ115F / EQ155F / EQ200F / EQ280F / EQ380F / FPA30 after 12/91 / FPA40 after 12/90 / NAF40 / ECS Gas PGCS / ECS Gas PGCS/F / RT10 after 12/91 / RT15 after 12/90 / NGT115F / NGT155F	round male 2mm	7	45	16	1p	2	468021
BT155 / Gas BT197 / Gas BT251 / Gas BT270 / BT365 / after 95 / BT500	round female 3mm	5/6	40	6	1p	3	468022



Water Heater	Ø	A	B	C	Q	Mark	Ref
WFF120 / WFF80 / BTI65F / BTI85F / BTI100F	faston male 3mm	7	55	38	1p	1	478005
WFF120 / WFF80 / BTI65F / BTI85F / BTI100F	faston male 3mm	7	55	35	1p	2	478008



Water Heater	Ø	A	B	C	Q	Mark	Ref
Hot surface ignition ADM40F-50F-60F-80F-90F-115F-135F / ADM40-50-60-80-90 / ADMR40F-50F-60F-80F90F-135F	-	-	-	-	1p		468001

APEN GROUP



Burner	Ø	A	B	C	Q	Mark	Ref
TRO / TR1 / TR2	4	25	48	32	1b		407099

ARCA



Burner	Ø	A	B	C	Q	Mark	Ref
G10 / G10L / Fuel G18 / Fuel G18L	4	36	45	32	1b	1	441401
G6	6.35	36	45	37	1b	2	441501

ARIANE



Burner	Ø	A	B	C	Q	Mark	Ref
ABF14R	6.35	25	40	32	1b		433002



Boiler Wall	Ø	A	B	C	Q	Mark	Ref
ACM23 / ACM23V	screw 4mm	7	45	30	1p		704351

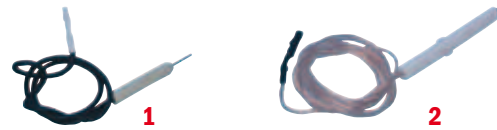
ARISTON / STYX / MTS / ALLGAZ



Boiler	Ø	A	B	C	Q	Mark	Ref
CODEX ionization	Faston female 3mm + lead 460mm	7	80	30	1p		403025



Water Heater	Ø	A	B	C	Q	Mark	Ref
Gas water heater SFB10/12/16/20/8 / TES12/16/20/30 / TWB8/12/16/20-TWBV12/16/20	round female 3mm	7	45	8	1p	1	403015
Water heater TWB100/TWB150/TWB150 VENT/TWB200/TWB200 VENT	faston female 6.35	7/8.5	44	17	1p	2	403032



Gas Water Heater	Ø	A	B	C	Q	Mark	Ref
HR18 / HR18VENT / HR2.33 / R3.18 / HR3.50 / HR36 / HR36VENT / R4.18 / HR4.36 / HR60 / HR60 VENT	round female 3mm + lead 300mm	8,5	45	15	1p	1	403020
HRE18 / HRE26 / HRE36 / HRE46 / HRE60 / HRE75 / HRE90 / HRE18 / HRE36 / HRE60 / NHRE18 / NHRE26 / NHRE36 / NHRE60 / NHRE90 / SHRE22	round female 3mm + lead 750mm	7/8,5	55	3	1p	2	403058

ASTON TERMICA



Burner	Ø	A	B	C	Q	Mark	Ref
ATE3 / ATE3R	6.35	25	40	32	1b		433002



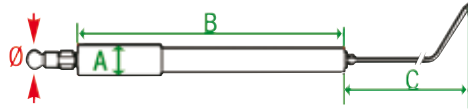
Boiler Gas ground	Ø	A	B	C	Q	Mark	Ref
CCS245 / CCS315	screw 2mm	6	44	4	2p		see 414215



Wall Boiler	Ø	A	B	C	Q	Mark	Ref
CMA20CD / CMA20CSD / CMB20BD / CMB20BSD	screw 4mm	7	45	30	1p		704351

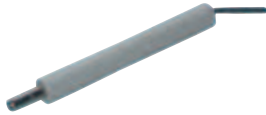
Ignition transformer

SPECIFIC ELECTRODE



Q = Packaging *b = block *p = piece *pa = pair

AUER



Burner	Ø	A	B	C	Q	Ref
ABF10/ ABF10R / ABF20	4	8	60	16	2p	432001



Water Heater	Ø	A	B	C	Q	Ref
Gas water heater BAHIA BG100.2 BG150.2 / BG200.2 / BAHIA BG100.2/150.2/200.2	round female 3mm	7	45	8	1p	403015



Gas Fire Place	Ø	A	B	C	Q	Ref
IG40V / IG70/70T / IG70SB / IG71SB	faston male 3mm	7	38	18	1p	434004



Radiator	Ø	A	B	C	Q	Mark	Ref
1003N/1005N/1007N/1009/ 1009N/2004/2007N/3005/3007 3105/3107/4005/4006/ 4006HB /4007/4009/4105/4107 4109/4203/4203N modul- gas /4204/4204N modulgas 5006/5008/5010/5106/5108 5110/5207/5208/5210/6006/6 008/6106/6108/6205/6207/6 208/6210/Gas 222/Gas CEP10- 20/Gas CEP20-30/ F109/F209/ F125/F205/F9/MV112/MV120/ MV130/MV212 modulgas/MV220 modulgas/MV230 modulgas/ MV240 modulgas /Gas RN6-8 Gas RNp4/S2x-V2x-S2N-V2N-S2- V2SAN4-6-9 /VAN4 / security BM/VAN4-6-9 -SIT/VR4-6/VT4-6-9	screw 4mm	6.5/ 8.5	42	13	1p	1	434021
Gas	screw 4mm	7	45	30	1p 3p	2	704351



Water Heater	Ø	A	B	C	Q	Mark	Ref
BGD110 before 01/92 / BGD115 before 01/91	round female 3mm +lead 340mm	5.5 /6	32	35	1p	1	468020
ECS Gas BGD + / BGD110 after 12/91 / BGD115 after 12/90 GD120 / BGD210- 215-220/ BGT16/ BGT20	round male 2mm	7/ 8.5	44	16	1p	2	468021
BGT32-72-92 / Gas BGT42-54	round female 3mm + lead 650mm	6/5	40	6	1p	3	468022

AXA



Burner	Ø	A	B	C	Q	Ref
AT40 / ATV40 / ATV41 / AT70 / ATV70 AT100 / ATV100 AN10.1 / AN10.2 / ANV10.1 ANV10.2	6.35	25	40	32	1b	433002

B.P.

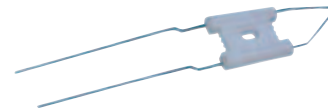


Burner	Ø	A	B	C	Q	Ref
20V / 3K / 8K / 8V	6,35	14	83	26	2p	404102

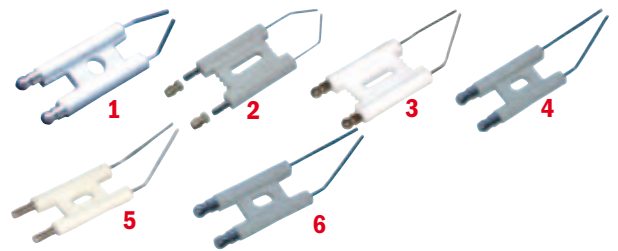
BALTUR



Burner	Ø	A	B	C	Q	Ref
BGN200-350 ignition	F 5mm	14	100	130	1p	431293



Burner	Ø	A	B	C	Q	Ref
SYNCRON SLV S 2000/033/OL S2010/026/031/033/SL S2000/026/031/033/"O" S2010/029/030/032/"S" S2000/029/030/032/"S" S.2000 /"S" S2000/029	special	36	45	32	1b	431002



Burner	Ø	A	B	C	Q	Mark	Ref
SPARK 4 CP	6.35	25	46	20	1b	1	402402
BT8G S3240/016/018	6.35	36	45	37	1b	2	441501
BT14DSG3045/010/ BT14G3290/012/013/BT14GW S3290/BT26GW/BT34G/ BT8G S3240/016/018/ BT8H S3500/001/ETNA 10/10S/50A/60/SPARK "O"/3/3SP/"4"/4DSG	6.35	36	45	30	1b	3	446001
SPARK 10/6DSG/6/4CP/ 10DSG	6.35	25	40	31	1b	4	433002
Ariane TEC 3-BTL 0/3	4	25	40	35	1b	5	431104
Performance R-SEF 3/6-Spark 0/3/4/6	6.35	25	40	35	1b	6	431114

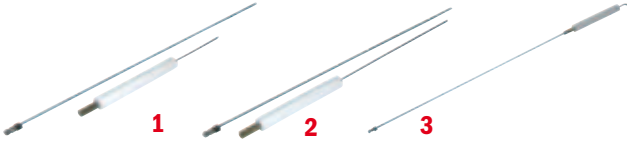


Burner	Ø	A	B	C	Q	Mark	Ref
BT 23	6.35	11	65	110	1pa	1	431135
Sparkgas 30 Ignition	6.35	11	100	38	1p	2	431226
Sparkgas 30 Ionization	6.35	11	100	125	1p	3	431227
Sparkgas 20 Ignition	6.35	8	120	53	1p	2	431221

Ignition transformer



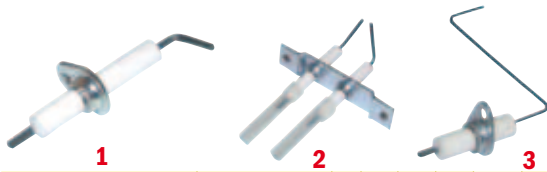
Burner	Ø	A	B	C	Q	Mark	Ref
Sparkgaz 11 Ionization	6.35	8	120	85	1p	1	431229
Sparkgaz 11 Ignition	6.35	8	120	58	1p	2	431232



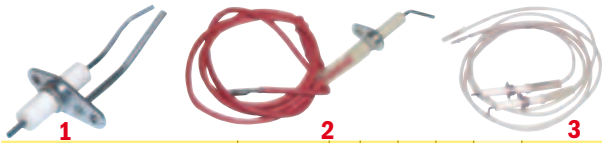
Burner	Ø	A	B	C	Q	Mark	Ref
Sparkgaz 20W/PW Ionization	6,5	8	120	145	1p	-	431071
BGN60P Ignition	6,5x350	14	100	70	1p	1	431079
BGN60P Ionization	6,5x350	14	100	175	1p	2	431080
Sparkgaz 30 LX Ignition and Ionization	6,35x420	14	100	20	1p	3	431084
BGN200 LX Ignition and Ionization	6,35x550	14	150	40	1p	-	431092
BT75 DSPG Ignition	6,35x60	11	67	100	1p	-	431197



Boiler	Ø	A	B	C	Q	Ref
Performance SG3 Ionization	6.35	8	60	62	1p	431264
Performance SG3 Ignition	6.35	8	60	19	1p	431263



Boiler	Ø	A	B	C	Q	Mark	Ref
Fida C/CA/CAB Ioniz.	Fast.male 3mm	7	42	21	1p	1	431210
Fida C/CA/CAB Ignition	Fast. male 3mm	7	42	25	1b	2	431211
Performance FG23B Ionization	Fast. male 3mm	9	34	108	1p	3	431063



Boiler	Ø	A	B	C	Q	Mark	Ref
Performance FG23B flange Ignition	Fast. male 3mm	9	34	40	1p	1	431062
Performance 24E to 29E BV flange Ionization	Male round 3mm	7	40	19	1p	2	431051
Primavera C225E Ignition and Ionization	Faston female 3mm and round male terminal 3mm lead 900mm	7	42	18	1p	3	431274



Boiler	Ø	A	B	C	Q	Mark	Ref
PRIMAVERA CA121 / CA121S C25/ CA21 / CA21S CA25 CAB21/CAB25 / Gas STELLA 10/10PV/18/10B/18PV/26/26B/26PV/35/35B/45/55/65	screw 4mm	7	45	30	1p	1	704351
CLIMAT 121S Ionization	lead 380mm + faston femal 6.35	7	40	19	1p	2	431173
CLIMAT 121S Ignition	lead 360mm + faston female 3mm	9	50	25	1b	3	431172

BAXI

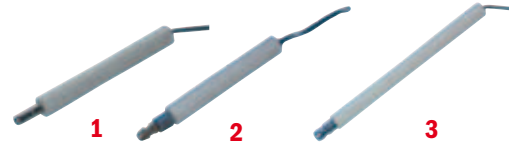


Burner	Ø	A	B	C	Q	Mark	Ref
HS10/HS10R/HS20	4	8	60	16	2p	1	432001
HS 5.1/5.2/HV5.1/5.2	6,35	25	40	32	1b	2	433002



Water Heater	Ø	A	B	C	Q	Ref
Hot surface ignition Q327N1021	faston-6,35 + lead 580mm	32	26	58	1p	401704

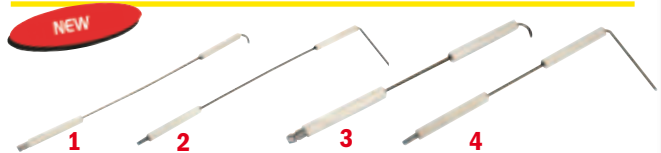
BENTONE



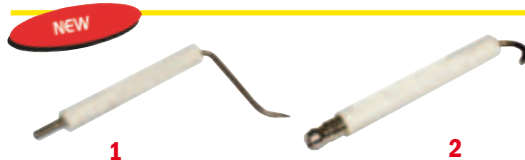
Burner	Ø	A	B	C	Q	Mark	Ref
ABF10 PL/B10/B10P1/B10P4/B104V/5V/B10 PL10/4 /B10E/B10F/B10FU/B10FUV/B10FV/B10L/B10V B10Z/B20C/B20K/B20 KA /B20KA2/B20KAV B20KV B20VZ /B9/ED4D before 05/80 DC4 before 05/80/EC4 before 05/80 / FC4 before 05/80/FC4C before 05/80	4	8	60	16	2p	1	432001
ED4D / DC4 / EC4 / FC4 / FC4A	6.35	11	65	49	2p	2	432002
FC3F	6.35	8	100	23	2p	3	432003



Burner	Ø	A	B	C	Q	Mark	Ref
Probe RG90 - BG30	4	8	185	45	1p	1	432021
Electrode BG450/500	6,35	10	110	45	1p	2	432006
Probe BG450/500	4	11	110	110	1p	3	432023



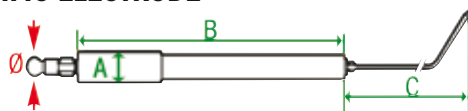
Burner	Ø	A	B	C	Q	Mark	Ref
BG300/400 long head	6,35	8	275	20	1p	1	432009
BG300/400 long head	6,35	8	275	70	1p	2	432014
BG300/400 short head	6,35	8	175	25	1p	3	432017
BG300/400 short head	6,35	8	175	70	1p	4	432018



Burner	Ø	A	B	C	Q	Mark	Ref
BG200 Ionization	4	8	60	45	1p	1	432015
BG200 Electrode	6,35	8	60	25	1p	2	432016

Ignition transformer

SPECIFIC ELECTRODE



Q = Packaging *b = block *p = piece *pa = pair

BERNARD & LOUVET



Boiler	Ø	A	B	C	Q	Ref
BL2000V.CE	faston male 3mm	10/6/5	62	7	1p	450024

BONGIOANNI



Burner	Ø	A	B	C	Q	Mark	Ref
ZETA 8	4	36	45	32	1b	1	441401
ZETA 5	6.35	36	45	37	1b	2	441501

BRITHERM



Burner	Ø	A	B	C	Q	Ref
INO 3R	6,35	25	40	32	1b	433002

BROSSETTE



Burner	Ø	A	B	C	Q	Ref
ALLIANCE B138R / B252	4	25	40	33	1b	410402

BROTJE



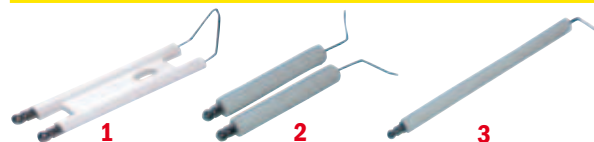
Boiler	Ø	A	B	C	Q	Mark	Ref
Triobloc TE Ignition	round female 4mm	7	38	35	1p	1	430728
Logoblocunit L-U 041	6.35	25	80	32	1b	2	430170



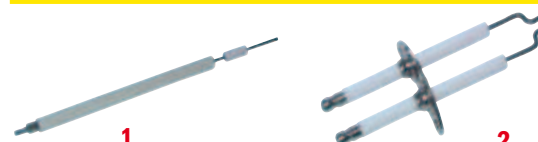
Boiler	Ø	A	B	C	Q	Mark	Ref
Electrode + Probe for Ecothermplus WGB15-25 / WGB335	faston female 3mm + faston male 6.35+lead 350mm + lead 105mm	8	51	27/48	1p	1	430335
Triobloc GF series	faston female 3mm	7	55	13	1p	2	430330
Triobloc TE	faston male 6.35	7	38	72	1p	3	430727



Burner	Ø	A	B	C	Q	Mark	Ref
0-501 / G-501G	6.35	11	150	37	2p	1	430023
0-501M	6.35	25	150	33	1b	2	430106
0-110	6.35	11	51	50	2p	3	430120



Burner	Ø	A	B	C	Q	Mark	Ref
0-112/0-30U (17-25kw)/0-30-1-030-2/0-31-1-031-2/0-32 Blue Jet / 0.41.1/0.41.2/Turbo-therm 0-280-06 / 0.32.1/0.32.2	6.35	25	80	32	1b	1	430170
0-111 / 0-112	6.35	11	69	30	1pa	2	430171
0-503G / G-501F	6.35	11	180	50	2p	3	430310



Burner	Ø	A	B	C	Q	Mark	Ref
0-503G / G-501F	4	11	180	31	1p	1	430311
0.42.1/0.42.2/0.42.3	6.35	17	73	27	1p	2	430753

Burner to Gas de BOULOGNE

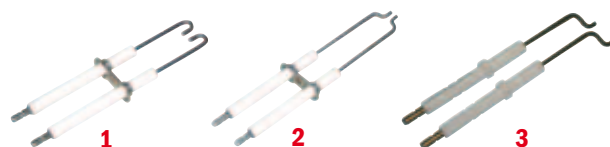


Burner	Ø	A	B	C	Q	Ref
Gas ALZAN 172E - 272E	faston female 3mm	7,2/8	45	10	1p	461001

BUDERUS

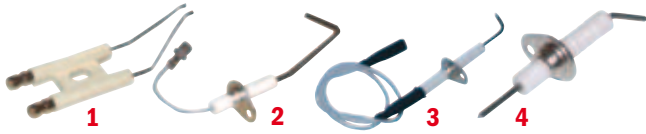


Burner	Ø	A	B	C	Q	Mark	Ref
Loganagaz 04.30 SIT	screw 4mm	9/10,5	39	13	1p	1	458041
Junkers pilot burner/04.30 V600C Junkers pilot burner/04.30/04.31 CE 423							
BRE 1.0 / 1.2	4	7	58	28	2p	2	420006

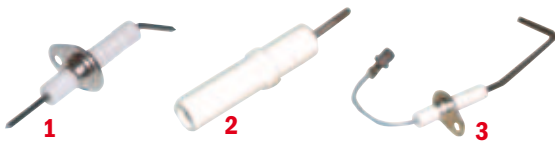


Burner	Ø	A	B	C	Q	Mark	Ref
BRE 1.3 / 1.4 / 1.5	4	7	58	40	2p	3	420007
BE1.0 and 2.0 type 3	4	28/7	70	39	1b	1	420019
BE1.0 and 2.0 type 1	4	28/7	70	50	1b	1	420021
BE1.0 and 2.0 type 1	4	28/7	70	65	1b	2	420022

Ignition transformer



Burner	Ø	A	B	C	Q	Mark	Ref
TE1.0 17kw to 68kW	6.35	25	40	43	1b	1	420023
TE1.0 17kw to 68kW	6.35	25	40	40	1b	1	420033
TE1.0 17kw to 68kW	6.35	25	40	34	1b	1	429151
atmospheric AE 434X Gas	faston male 6.35 + lead 75mm	7	38	73	1p	2	430727
atmospheric AE 434X Gas	round female 4mm + lead 520mm	7	38	35	1p	3	430728
Loganagaz 04.30 SIT pilot burner Furigaz 04.30/.31 V44/4600C / 04.30/04.31 CE423 Furigaz	round male 2mm	7	39	15	1p	4	420043

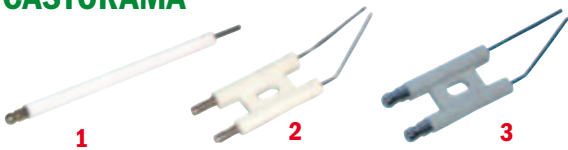


Boiler	Ø	A	B	C	Q	Mark	Ref
Loganagaz 04.30 / 04.31	screw 4mm	9/10.5	39	13	1p	2	458041
Loganagaz 04.30/ 04.31	round male 2mm	7	39	15	1p	1	420043
Gas atmospheric GE 434X	round female 4mm + lead 520mm	7	38	35	1p	3	430728



Boiler	Ø	A	B	C	Q	Ref
atmospheric GE 434X Gas	faston male 6.35 + lead 75mm	7	38	73	1p	430727

CASTORAMA



Burner	Ø	A	B	C	Q	Mark	Ref
Performance SG3 Ionization	6.35	8	60	62	1p	1	431264
Performance SG3 Ignition	6.35	8	60	19	1p	1	431263
Ariane TEC 3-BTL 0/3	4	25	40	35	1b	2	431104
Performance R-SEF 3/6-Spark 0/3/4/6	6.35	25	40	35	1b	3	431114



Burner	Ø	A	B	C	Q	Mark	Ref
SPARK 4 CP	6.35	25	46	20	1b	1	402402
BT8G S3240/016/018	6.35	36	45	37	1b	2	441501
BT14DSG3045/010 / BT14G3290/012/013/BT14GW S3290 / BT26GW/ BT34G / BT8G S3240/016/018 / BT8H S 3500/001 / ETNA 10/ 10S / 50A/60 / SPARK "O"/3/3SP/ "4"/4DSG	6.35	36	45	22	1b	3	446001
SPARK 10 / 6DSG/ 6/ 4CP/ 10DSG	6.35	25	40	31	1b	4	433002



Burner	Ø	A	B	C	Q	Ref
SYNCRON SLV S 2000/033/ OL S2010/026/031/033/ "O" S2000/026/031/033/ "O" S2010/029/030/032 / "S" S2000/029/030/032/ "S" S2000 / "S" S2000/029	special	36	45	32	1b	431002



Burner	Ø	A	B	C	Q	Mark	Ref
BT 23	6.35	11	65	110	1pa	1	431135
Sparkgaz 30 Ignition	6.35	11	100	38	1p	2	431226
Sparkgaz 30 Ionization	6.35	11	100	125	1p	3	431227



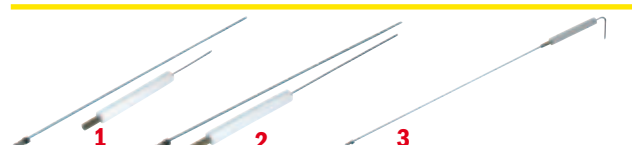
Burner	Ø	A	B	C	Q	Mark	Ref
Sparkgaz 11 Ionization	6.35	8	120	85	1p	1	431229
Sparkgaz 11 Ignition	6.35	8	120	58	1p	3	431232
Sparkgaz 20 Ignition	6.35	8	120	53	1p	2	431221



Burner	Ø	A	B	C	Q	Mark	Ref
Fida C/CA/CAB Ionization	Fast.male 3mm	7	42	21	1p	1	431210
Fida C/CA/CAB Ignition	Fast. male 3mm	7	42	25	1b	2	431211
Performance FG23B flange ignition	Fast. male 3mm	9	34	40	1p	3	431062



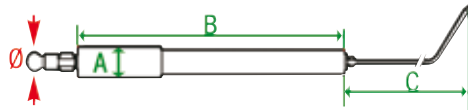
Burner	Ø	A	B	C	Q	Mark	Ref
Performance FG23B Ionization	Fast. male 3mm	9	34	108	1p	1	431063
Performance 24E to 29E BV Flange ionization	round male 3mm	7	40	19	1p	2	431051
Sparkgaz 20W/PW Ionization	6,5	8	120	145	1p	3	431071



Burner	Ø	A	B	C	Q	Mark	Ref
BGN60P Ignition	6,5x350	14	100	70	1p	1	431079
BGN60P Ionization	6,5x350	14	100	175	1p	2	431080
Sparkgaz 30 LX Ignition and Ionization	-	-	-	-	1p	3	431084
BGN200 LX Ignition and Ionization	-	-	-	-	1p	-	431092
BT75 DSPG Ignition	-	-	-	-	1p	-	431197

Ignition transformer

SPECIFIC ELECTRODE



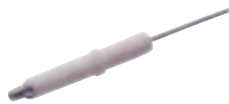
Q = Packaging *b = block *p = piece *pa = pair

CASTORAMA (contd...)



Boiler	Ø	A	B	C	Q	Mark	Ref
PRIMAVERA CA121 / CA121S C25/ CA21 CA21S CA25 CAB21/ CAB25 Gas STELLA 10/10PV/18/10B/18PV/ 26/26B/26PV/35/ 35B/45/55/65	screw 4mm	7	45	30	1p	2	704351
CLIMAT 121S Ionization	lead 380mm + faston female 6,35	7	40	19	1p	1	431173
CLIMAT 121S Ignition	lead 360mm + faston female 3mm	9	50	25	1b	3	431172

CHAFFOTEAUX



Water Heater TANK BAYARD	Ø	A	B	C	Q	Ref
STAR 10CF / 13CF/ 16CF/ 5TS/5CF/ 10VMC/ 13VMC	screw 4mm	7	45	30	1p	704351



Water Heater Tank Gas	Ø	A	B	C	Q	Ref
100 / 150 / 200	round female 3mm	7	45	8	1p	403015



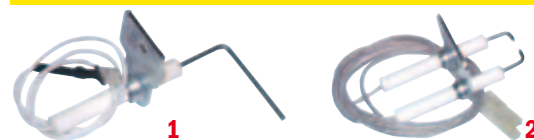
Boiler	Ø	A	B	C	Q	Mark	Ref
Celtic 2.20 FF RSc/2.20FF turbo a N-P/2.20FF turbo c/2.20RScb CF-VMC-FF/ 2.20 VMC turbo/ 2.20RSCCBFF	round female 3mm	7/9	28	16	1p	1	old Ref 435128 New 20047
Ignition Niagara 28FF before 10-96	Faston female 3mm +lead 630mm	8	45	16	2p	2	old Ref 435167 New 20135
Ionization Niagara 28CF - 28FF before 10-96	Faston male 6,35mm +lead 860mm	8	45	20	1p	3	old Ref 435170 New 20138



Boiler	Ø	A	B	C	Q	Mark	Ref
Ignition Niagara 23/28CF 23/28FF - 23VMC after 10-96	-	-	-	-	1p	1	old Ref 435166 New 20134
Ionization Niagara 23/28CF 23/28FF - 23VMC after 10-96	-	-	-	-	1p	2	old Ref 435171 New 20139



Boiler	Ø	A	B	C	Q	Ref
Mixte 1.18 CF/1.20CFRSC/1.20RS/ 1.22CF/1.24CFRSC/CELTIC 1.30CF RSC/Mixte Celtic 1.30 FRSCB/Mixte 105GRSC Mixte Celtic 2.18CF/VMC/ Mixte 2.20 CFRSC/Mixte Celtic 2.20CFRSCB/Mixte 2.20RS/Mixte 2.20RSCVMC/ Mixte Celtic 2.20 VMCCRSCB Mixte Celtic 2.22 CFVMC Mixte 2.24CFRSC/Mixte 2.24 VM-CRSC Celtic 2.30CFRSC/Mixte Celtic 2.30 FRSCB /Mixte 70GRSC/Celtic 16.../GM216.../Mixte Celtic GM31/ Mixte Celtic 1.12 FRsc/1.16FRSC / 2.16FRSC / 2.18VMC RSC/ Mixte equation 23 / G12D/ Mixte G14 G14D/Mixte G15M/MB/G20M/MB/ G16D/G16M/G21M/K16/K21/Mixte G16MA/G21MA/Mixte G16MA/MF/ G21MA/MF/Mixte G18/G18D/ G48DSC/ Mixte G18SC/G20D/ G20VM G20VMA/G21M/Mixte G22/ G22D/G22DSC/Mixte G22F/Mixte G22SC/Mixte G30E/Mixte G30M/ Mixte G35E/Mixte G35RSC/Mixte GM2.16 FRSC/GM2.24CFRSCB/ GM2.24VMCRSSCB/GM20/CFR/ SCB/GM20VMCRSCB /GM21/chauf. seul GS12-GS12B/GS12/GS12B/ K16/K21/M12TC/TS/M26/M27/ M32/Mixte RSCC30/Mixte RSCC-30turbo/Mixte SP35/flast heating TIG 12B/S12/15/50/TIG12 CFRSC/ VMCRSC/TIG12D/Mixte TIG14/TI- G14D/Mixte TIG16CF/Mixte16CFRSC TIG16D/Mixte TIG18/TIG18D/Mixte TIG20CF/Mixte TIG20CFRSC/TIG20D Mixte TIG20RS/TIG20V/Mixte TIG22/TIG22D/Mixte TIG22F/TI- G24CFRSC/ TIG30CFRSC/Mixte TIG30E/TIGS12B	round female 3mm + lead 480mm	7/8	38	4	1p	old Ref 435127 New 20046

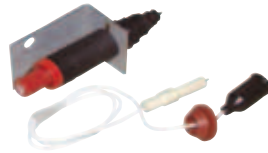


Boiler	Ø	A	B	C	Q	Mark	Ref
CALYDRA 2.23/2.28-CALYDRA 23/28-ELEXIA-HYXIA-NECTRA- NECTRA TOP-SIAM	Faston 6,35 male +lead 370mm	7	50	54	1p	1	old Ref 435096 New 20120
CALYDRA 2.23/2.28-CALYDRA 23/28-ELEXIA-HYXIA-NECTRA- NECTRA TOP-SIAM-TIG35 HPCF-FLEXIFLAME-CELTIC 1.35HPCF-CELTIC 2.35HPCF	Faston female 3mm +lead 500mm	7	50	15	1p	2	old Ref 435097 New 20121



Boiler	Ø	A	B	C	Q	Ref
Celtic 2.20RSc b CF-VMC-FF / 2.24RSc b CF-VMC / 1.30RSCBCF 2.20RSCBCF / 2.20RSCBVMC/ 2.24RSCBCF / 2.24RSCBVMC / 2.30RSCBCF/ equation 23CF / GMCF / GMVMC /	round female 3mm + lead 420mm	7/8	38	4	1p	old Ref 435080 New 20053

Ignition transformer

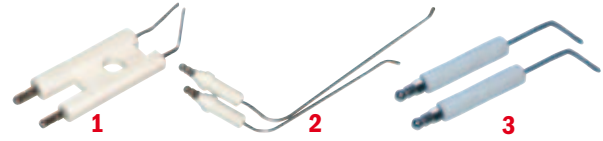


Boiler	Ø	A	B	C	Q	Ref
Mixte 1.18 CF/1.20CFRSC/ 1.20RS/1.22CF/1.24CFRSC CELTIC 1.30CFRSC/ Mixte Celtic 1.30FRSCB Mixte 105GRSC/Mixte Celtic 2.18CF/ VMC/Mixte 2.20 CFRSC/Mixte Celtic 2.20 CFRSCB/Mixte 2.20RS/Mixte 2.20RSCVMC /Mixte Celtic 2.20 VMC- CRSCB/Mixte Celtic 2.22 CFVMC/Mixte 2.24CFRSC/Mixte 2.24 VMCRSC/ Celtic 2.30CFSC/Mixte Celtic 2.30 FRSCB /Mixte 70GRSC/Celtic 16.../ M216.../ Mixte Celtic GM31/Mixte Cel- tic 1.12 FRsc/1.16FRSC/2.16FRSC/ 2.18VMC RSC/Mixte equation 23/ G12D/Mixte G1/ G14D Mixte G15M/ MB/G20M/MB G16D/G16M/G21M K16/ K21/Mixte G16MA/G21MA/ Mixte G16MA/MF G21MA/MF/Mixte G18/G18D/G48DSC/Mixte G18SC/ G20D/G20VM/G20VMA/G21M/Mixte G22/22D/ G22DSC/Mixte G22F/ Mixte G22SC /Mixte G30E /Mixte G30M /MixteG35E Mixte G35RSC/ Mixte GM2.16 FRSC/GM2.24CFRSCB GM2.24 VMCRSSCB / GM20CFRSCB GM20VMCRSCB GM21/only heating GS12-GS12B/GS12/GS12B/K16/ K21/M12TC/TS/M26/M27/M32/ Mixte RSCC30/Mixte RSCC30 turbo Mixte SP35/bal. heating TIG 12B/ S12/15/50/TIG12CFRSC/VMCRSC/ TIG12D/ Mixte TIG14/ TIG14D/ Mixte TIG16CF Mixte16CFRSC / TIG16D/ Mixte TIG18/ TIG18D / Mixte TIG20CF Mixte TIG20CFRSC TIG20D/ Mixte TIG20RS /TIG20V /Mixte TIG22 TIG22D /Mixte TIG22F/TIG24CFRSC/ TIG30CFRSC/Mixte TIG30E/TIGS12B/ only heating GS12-GS12B/GS12/ GS12B/ K16/K21/ M12TC/TS M26/M27/M32/Mixte RSCC30/ Mixte RSCC30 turbo/Mixte SP35/bal. heating TIG 12B/S12/15/50 TIG12CFRSC/VMCRSC/TIG12D/ Mixte TIG14/TIG14D/ Mixte TIG16CF Mixte16CFRSC TIG16D/ Mixte TIG18/ TIG18D/Mixte TIG20CF/Mixte TIG20CFRSC/ TIG20D Mixte TIG20RS TIG20V/Mixte TIG22/TIG22D / Mixte TIG22F/ TIG24CFRSC/ TIG30CFRSC Mixte TIG30E /TIGS12B	round female 3mm +lead 480mm	7/8	38	4	1p	old Ref 435160 New 20508

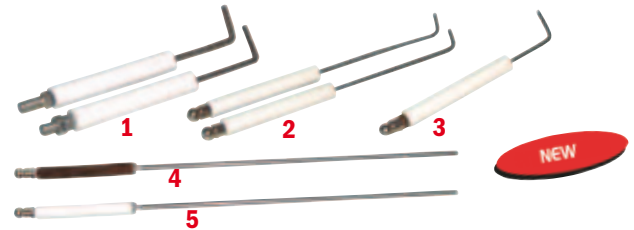


Water heater	Ø	A	B	C	Q	Mark	Ref
Bayard star 5CF/10CF/ 10VMC/13CF/13VMC/ 16CF	Faston female 3mm +lead 210mm	7,5	40	10	1p	1	old Ref 435161 New 20518
Water heater	Faston female 3mm + lead 250mm	6,5	35	6	1p	2	old Ref 435181 New 20550
Senseo 5CF-10PV CF- 13CF-16CF	Round female 2mm + lead 250mm	6,5	35	6	1p	3	old Ref 435182 New 20551

CHAPPÉE



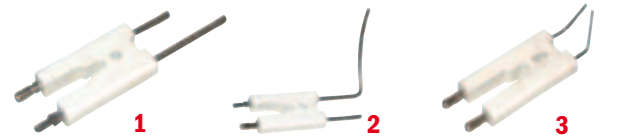
Burner	Ø	A	B	C	Q	Mark	Ref
Tigra CF500	4	25	48	26	1b	1	401028
0001	6,35	12	45	137/167	1pa	2	401101
CF30/50 2A	6,35	11	60	50	1pa	3	401062



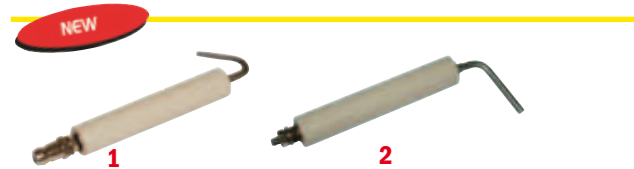
Burner	Ø	A	B	C	Q	Mark	Ref
0002 / 0003 /	Screw 5mm	10	60	48	2p	1	401200
1001-2-6-8-10 / 1001-1001T	6,35	8	60	83	2p	2	401401
CG500	6,35	11	60	60	1p	3	401064
CG500	6,35	11	60	120	1p	4	401063
CF030	6,35	11	67	200	1p	5	401069



Burner	Ø	A	B	C	Q	Mark	Ref
Cougar F2 / F4	6,35	10	62	103	1b	1	401601
2001 / 2221 / 2271 / 2351/2421 3221 / 3271/3351 / 3421	4	25	43	18	1b	2	401603
CF121A / CF12 2A /CF4/CF4R/ CF7	6,35	10	65	20	2p	3	401002



Burner	Ø	A	B	C	Q	Mark	Ref
CG4 / CG7	4+faston male 3mm	24	44	19/37 curved	1b	1	401605
CG18 /CG28	4+faston male 3mm	24	44	25/85 curved	1b	2	401030
CG12 1A / CG12 2A	4+faston male 3mm	24	44	19/37 right	1b	1	401606
CFE 4 mod 92/93 CFE9/CFE3.5	4	25	48	17	1b	3	401610



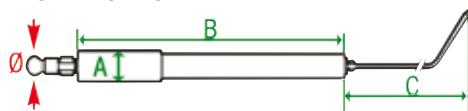
Boiler	Ø	A	B	C	Q	Mark	Ref
Electrode for QSZ Ignition	6,35	11	60	32	1p	1	708795
Probe for QSZ Ignition	screw 3mm	11	60	22	1p	2	708796



Boiler	Ø	A	B	C	Q	Mark	Ref
Electrode for XG3	screw M3	11	60	170	1p	1	401054
Probe for MANILLE-GAZINA	screw 4mm	7	70	80	1p	2	401048
Electrode for HP105	screw M4	7	70	60	1p	3	401050

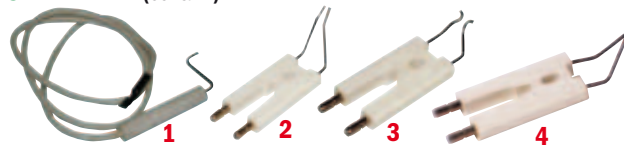
Ignition transformer

SPECIFIC ELECTRODE

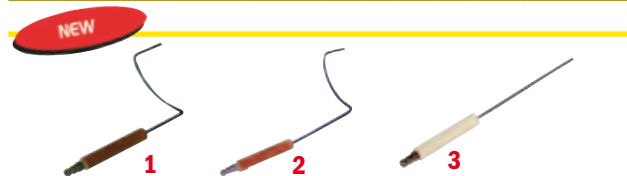


Q = Packaging *b = block *p = piece

CHAPPÉE (contd...)



Boiler	Ø	A	B	C	Q	Mark	Ref
Probe for GAZINA	Faston F3+lead 600mm	8	45	40	1p	1	401049
Electrode for CF18/28 2 stages	4	25	48	45	1b	2	401052
Electrode for CF18/28 1 stage	4	25	48	30	1b	3	401053
Electrode Helis/Tigra 1200	4	25	48	30	1b	4	401058



Boiler	Ø	A	B	C	Q	Mark	Ref
GS38 to 130 Ionization	6,35	11	60	145	1p	1	401044
GS150 to 190 Ionization	6,35	11	60	185	1p	2	401055
CG15 to 60 Ionization	6,35	11	60	120	1p	3	401057



Boiler	Ø	A	B	C	Q	Mark	Ref
EDENA 1001 16kw SE/ST/ SEM/STM 1001 20kw SE/ST/ SEM/STM /1001 24kw SE/ST/ SEM/STM/1001 32kw SE/ST/ SEM/STM/1001 8kw SE/SEM/ST/STM /1011 16kw SE/ST/ 1011 20kw SE/ST/1011 24kw SE/ST/1011 32kw SE/ST/ /1011 8kw SE/ST/ 1021 16kw SEM/STM/ 1021 20kw SEM/STM / 1021 32kw SEM/STM 1021 8kw SEM/STM MANILLE 1 CHR / 1C / 2 CHR 2 CIHR/XG1 1100 EM 9kw/ chauf 16/32/chauf 40/64kw CHR18/34/CHR18/34 THERM CHR 50/60/CHR 50/60 THERM/CS 16/32/CS 40/64 EM 16/32/ENCAS 16/32kw XG2 C/XG2 CHR/XG2 I/XG2 IHR/XG2C/XG2 CHR/XG2I/ XG2IHR	faston female 3mm + lead 510mm	7	55	13	1p	1	430330
2845CH/RGM-2847CH/ RGM-2855VT/RGM-2857VT/ RGM-JADE 2212/2222/ 3230/3240/3265	screw 4mm	9/ 10.5	40	7	1p	2	458002
2849CH/RGM-JADE 4545/4565/4584	screw 4mm	10/ 12	63	39	1p	3	458041



Boiler	Ø	A	B	C	Q	Mark	Ref
20M /20MVMC/20R/20RVMC/ 24M/24MVMC/24R/24RVMC	screw 4mm	7	45	30	1p	1	704351
G2-G22-XG2A-XG2AHR	screw 4mm	10/ 12	46	116	1p	2	708780
G2-G22-XG2A-XG2AHR	screw 4mm	10/ 12	63	39	1p	3	708781



Boiler	Ø	A	B	C	Q	Ref
Hot surface ignition Q327N1021 for EDENA 1001 16kw SE/ST/ SEM/STM/1001 20kw SE/ST/ SEM/STM/1001 24kw SE/ST/ SEM/STM/1001 32kw SE/ST/ SEM/STM/1001 8kw SE/SEM/ ST/STM/1011 16kw SE/ST/1011 20kw ST/SE/1011 24kw SE/ST 1011 32kw SE/ST/ 1011 8kw SE/ST/1021 16kw SEM/STM/1021 20kw SEM/STM/ 1021 24kw SEM/ STM/1021 32kw SEM/STM/1021 8kw SEM/STM/1001	faston male 6.35 + lead 580mm	32/ 15	26	58	1p	401704

CHAROT

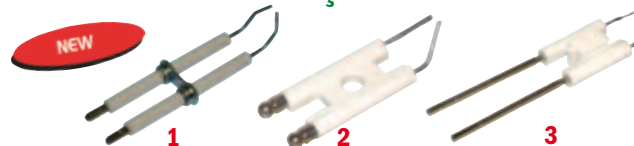


Water Heater	Ø	A	B	C	Q	Mark	Ref
Gas TG65	round female 3mm	7	25	56	1p	1	465030
BT100 no base / BT 65 no base/BT85 no base	round female 3mm	5.5/6	32	35	1p	2	468020

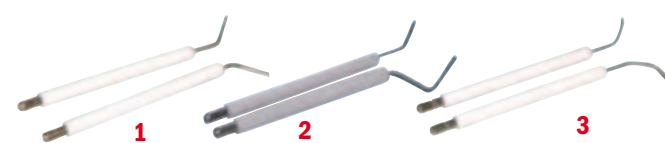


Water Heater	Ø	A	B	C	Q	Mark	Ref
BT100 with base / BT85 with base / EQ 155 to 200 / ECS Gas PGCS	round male 2mm	7/8.5	44	16	1p	3	468021
BT155-365-500/ Gas BT197-251-270	round female 3mm	5/6	40	6	1p	4	468022

CHAUFFAGE FRANÇAIS



Burner	Ø	A	B	C	Q	Mark	Ref
SM40/SM40P /Uniclip 40/40P/AL/FL model of 2nd generation	4	7	70	22	1b	1	409216
Mazeco Nox 1991 / Nox 60 Purtherm 1991 /Turbo-nox	6.35	25	46	20	3b	2	402401
Clipper 2 / Clipper / Clipper P	long-broach 88mm	37	50	20	1b	3	404803



Burner	Ø	A	B	C	Q	Mark	Ref
SM30P	4	6	70	30	1pa	1	409200
SM30P	4	6	70	30	3pa	2	409201
SM60/100/170/175/200 / SMG80 /SM40/SM40P	4	6	70	25	1pa	3	409203

Ignition transformer



Burner	Ø	A	B	C	Q	Ref
SM40 / SM40P / unclip 40/40P/AL/FL	4	22	70	22	1b	409204



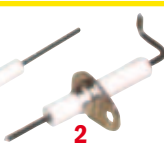
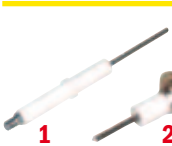
Boiler	Ø	A	B	C	Q	Ref
Cast gas Oxane V24HOR/VER / Verneuil CS 23/30/CS40/50/63 1955 / CV23/30/40/50/Verneuil gas CV40/50/63	screw 2mm	6.5/8.5	40	4	2p	see 414215



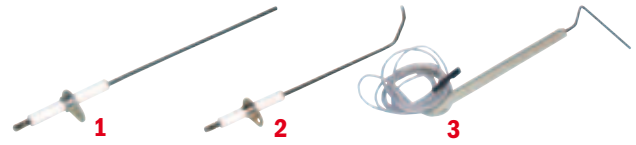
Boiler	Ø	A	B	C	Q	Mark	Ref
FG1 205 to 405 Gas / FG1 Gas on the ground/ FG2 560/980/ Verneuil 22/27B/ HR27B/ 2000/18 2500/23	screw 4mm	6	60	10	2p	1	414144
FG2 560/1400 Gas FG2 1120/1400 /FG2 560/1400 Gas	round male 4mm	6.5/8/5.5	45	46	1p	2	450013



Boiler	Ø	A	B	C	Q	Mark	Ref
FG2 560/1400 Gas FG2 1120/1400 /FG2 560/1400 Gas	screw 4mm	6	45	15	1p	3	450012
CG20 ET30	round male 6.35	7	38	12	1p	1	455072
FG3 1645/3055 Gas	round male 6.35	10.5/14.5/8.5	62	150	1p	2	457024



Boiler	Ø	A	B	C	Q	Mark	Ref
FG2 1120/1400/FG2 55/66/76	screw 4mm	7/8.5	44	17	1p	1	469041
Oxane B 23/30 / C16/23/30/36 Gas Oxane/ ZHR16/ ZHR22 ZHR28 / ZHR 34	round male 2mm	7	38	31	1p	2	469081
Gas FG2 560/1400	screw 4mm	7	45	30	1p	4	704351
Honeywell electrode for new pilot Q334 or Q385	faston female 4mm +lead 750mm	5/6	40	7	1p	3	801095



Unit Heater	Ø	A	B	C	Q	Mark	Ref
Gas ARG22/28/35/55 mod. 1996/ERG20/29/35 model 1995/RG23/30/35/50/60 E	round male 4mm	7	52	140	1p	1	457020
Gas ARG22/28/35/55 mod. 1996/ERG20/29/35 model 95/RG23/30/35/50/60E	round male 6.35	7	51	140	1p	2	457021
GR E 30/40/60/80 / Gas GR1 20/30/40/60/80 E	without Terminal +lead 1000mm	7/6	112	73	1p	3	457022



Unit Heater	Ø	A	B	C	Q	Ref
GR E 30/40/60/80 / Gas GR1 20/30/40/60/80 E	round female 3mm+Head 1000mm	7	51	44	1p	457023

CIAT



Unit Heater	Ø	A	B	C	Q	Ref
Pactrol H Ignition	without terminal lead 730mm	9	34	52	1b	454046

CICH



Burner	Ø	A	B	C	Q	Mark	Ref
AZ 5 Ignition	screw 4mm	11	63	19	1p	1	708781
AZ 5 Ionization	screw 4mm	11	46	116	1p	2	708780

COLLARD & TROLLARD



Burner	Ø	A	B	C	Q	Mark	Ref
AZUR 60	4	8	45	30	2p	1	441102
AZUR 60	4	8	60	58	1p	2	441103

CONVAIR



Burner	Ø	A	B	C	Q	Ref
HL 5.1/ HL5.2/HLV5.1/HLV5.2	6,35	25	40	32	1b	433002

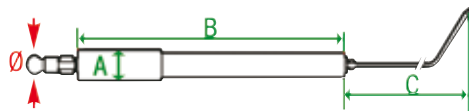
COSMOGAS



Boiler	Ø	A	B	C	Q	Ref
BC/BMC/BTC/TC	screw 4mm	7	45	30	1p	704351

Ignition transformer

SPECIFIC ELECTRODE



Q = Packaging *b = block *p = piece *pa = pair

COUSSEMENT



Burner	Ø	A	B	C	Q	Mark	Ref
ETNA 1	4	8	45	23	2p	1	441101
ETNA 5	6,35	8	61	25	1pa	2	441201

C.T.C.



Burner	Ø	A	B	C	Q	Mark	Ref
KS01/KS03 GREEN /KS04/KS04PC/ KS06	4	25	48	17	1b		401610

CUENOD



Burner	Ø	A	B	C	Q	Mark	Ref
C70-C100 Probe ionization gas	6,35	8	120	35	1p	1	406016
C70-C210 Electrode Ignition	6,35	36	55	33	1b	2	406017



Burner	Ø	A	B	C	Q	Mark	Ref
D11 fuel/D14 fuel/D15 fuel/ D9 fuel	6.35	12	134	32	1pa	1	406105
DX4 / DX8 Ignition	4	26	44	32	1b	2	406200
DX4 / DX8 Ignition	4	26	44	32	3b	2	406201



Burner	Ø	A	B	C	Q	Mark	Ref
Ionization C80 Gas series 02/ P55 Gas/P70 Gas/PCS125 Gas/PCS185 Gas/PCS205 Gas/PCS245 Gas/ PCS275 Gas/ PCS375 Gas/PCS80 Gas	6.35	15	60	54	1p	1	406285
Ionization C55 Gas/C80 Gas series 03	6.35	8	81	34	1p	2	406286
Ionization C45 Gas/D20gas/P26 Gas/P27gas/P45 Gas/PCS30gas/ PCS45 Gas /	6.35	10	60	61	1p	3	406287



Burner	Ø	A	B	C	Q	Mark	Ref
Ionization C135 Gas/C200 Gas/PCS125 Gas/PCS185 Gas/PCS205 Gas/PCS245 Gas / PCS275 Gas / PCS375 Gas	6.35	15	60	105	1p	1	406288
Ignition C135 fuel/C200 fuel/ C135 bicomb/C200 bicomb	6.35	15	120	37	2p	2	406289
Ignition C280 fuel/C430 fuel/ C330 Gas/C430 Gas	6.35	15	120	30	1pa	3	406290



Burner	Ø	A	B	C	Q	Mark	Ref
Ignition C135 Gas / C200 gas	6.35	15	80	60	2p	1	406291
Ignition C55 fuel/C80 fuel/C55 Gas/C80 Gas series 03	6.35	8	80	22	2p	2	406292
Ignition and Ionization C5 Gas NC4/C6/NC 9 Gas - C20/C24/ C30/C43/C54/C60 Gas	4	6	80	23	1pa	3	406293



Burner	Ø	A	B	C	Q	Mark	Ref
Ignition P26 fuel / P45 fuel / P70 fuel	6.35	15	80	48	2p	1	406294
Ignition C45 Gas / P26 Gas / P45 Gas / PCS30 fuel / PCS45 Gas	6.35	10	120	18/24	2p	2	406296

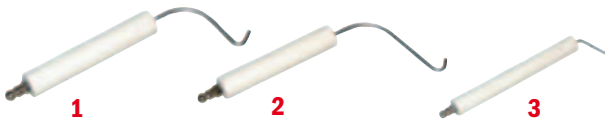


Burner	Ø	A	B	C	Q	Mark	Ref
Ignition C28 fuel /C28 Gas C34 fuel/C34 Gas	round female 4mm	25	48	25	1b	1	406298
Ignition C14 fuel / C18 fuel/ C22 fuel/ C28 fuel /C34 fuel/ C24 fuel/IC20 fuel/C30 fuel	4	25	48	25	1b	2	406299



Burner	Ø	A	B	C	Q	Mark	Ref
Ignition C10 fuel (after 01/87) C4 fuel/ C4E fuel/C4R fuel/ C6 fuel/ C6E fuel/ C8 fuel/ NC4 fuel/NC4R fuel preheated/NC6 fuel/NC9 fuel	4	25	48	18	1b	1	406300
Ignition C3 Gas	4+ round female 4mm	8	210/350	10	1pa	2	406302
Ignition C10 fuel (before 01/87)/ C4 fuel (before 01/87)	4	25	43	35	1b	3	406304

Ignition transformer



Burner	Ø	A	B	C	Q	Mark	Ref
Ignition PCS80 fuel/PCS90 fuel	6.35	15	80	50	2p	1	406360
PCS45 fuel	6.35	15	80	54	2p	1	406361
PCS125 fuel/ PCS185 fuel/ PCS205 fuel/ PCS245 fuel/ PCS275 fuel/ PCS 375 fuel	6.35	15	80	60	2p	2	406362
C80 Gas / P55 Gas/ P70 Gas / PCS80 Gas	6.35	15	120	20	2p	3	406363



Burner	Ø	A	B	C	Q	Mark	Ref
Ignition PCS125 Gas/ PCS185 Gas/ PCS205 Gas/ PCS245 Gas/ PCS275 Gas/ PCS375 Gas	6.35	15	120	20	2p	1	406364
Ignition P26 Gas /P27 Gas series 01/ P45 Gas/PCS125 Gas/PCS185 Gas/PCS205 Gas/PCS245 Gas/PCS275 Gas/ PCS30 Gas/PCS375 Gas/PCS45 Gas/PCS80 Gas/PCS90 Gas	6.35	10	120	16	2p	2	406365
Ignition C10 Gas / C14 Gas / C18 Gas / C22 Gas / C7 gas and fuel oil and oil	faston female 4mm	8	75	15	1p	3	406416



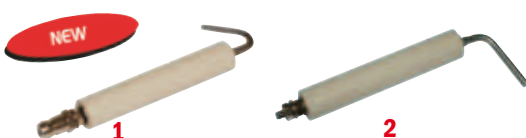
Burner	Ø	A	B	C	Q	Mark	Ref
Ionization C10 Gas / C14 Gas / C18 Gas / C22 Gas / C7 gas and fuel oil and oil	faston female 6.35	8	60	45	1p	1	406417
C28 - C34 Ionization	faston female 6.35	8	75	65	1p	2	406284
Ignition D / DF / T1 DF	6.35	12	45	25	1pa	3	801111

CUMULO



Water Heater	Ø	A	B	C	Q	Mark	Ref
100 before 01/92 / 150 before 01/91	round female 3mm+340mm	5.5/ 6	32	35	1p	1	468020
100 after 12/91 - 150 after 12/90 - 200- 600-700	round male 2mm	7/ 8.5	44	16	1p	2	468021
1100 - 1300 - 900 1500 1800	round female 3mm+650mm	5/6	40	6	1p	3	468022

DE DIETRICH



Burner	Ø	A	B	C	Q	Mark	Ref
Electrode for QSZ -DTG300CT/T burner Ignition	6,35	11	60	32	1p	1	708795
Probe for QSZ DTG300CT/T burner Ignition	screw 3mm	11	60	22	1p	2	708796



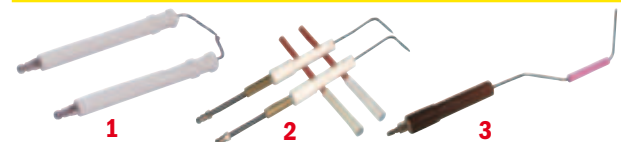
Burner	Ø	A	B	C	Q	Mark	Ref
M1.3RCS /M1.3RS /M1.4RCS M1.4RS / M1.4S/M1.5CS/M1.5S/ M1.6CS/M1.6S/M16RCS/M16RCS indice B/M16RS/M16RS indice A M16RS indice B/M17RCS/M14RCS indice B/M14RS/M17RS indice A/M17S/M17S indice A/M17S indice B M18CS M18CS indice B/M18S M18S indice A / M18S indice B / M19CS indice B / M19S indice B P1.3RCS / P1.4CS	6.35	12/14	75	40	1pa		439049
M103RCS/PRS/RS - M104CRS/ CS/PRS/PS/RS/S - M105CS/PS/S M106CS/S	4	12/14	75	40	1pa		439134



Burner	Ø	A	B	C	Q	Mark	Ref
DTG350AE Probe Ionization	6,35	7	55	170	1p	1	439132
DTG350E Probe Ionization	6,35	11/7	70	180	1p	2	439000



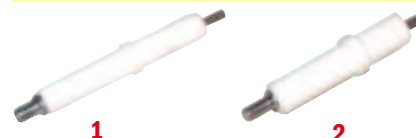
Burner	Ø	A	B	C	Q	Mark	Ref
DTG120E Probe Ionization	Faston F4+ lead 460mm	6	43	65	1p		439133



Burner	Ø	A	B	C	Q	Mark	Ref
DO41RC / DO42C / DO42RC DO43C / DO44C	6.35	14/12	106	21	1pa	1	405163
DN51.14 / DN51.15 / 51.4 / 51.5/ 51.6	6.35	14/12	75	68	1pa	2	405402
DG 51F T1 Gas	4	14/12/ 6	76/ 40	117	1p	3	405604



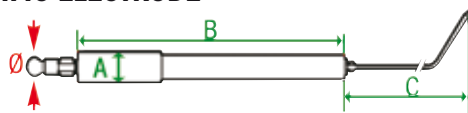
Burner	Ø	A	B	C	Q	Mark	Ref
M10R-D- M10RC-D / M11RCS M12RCS / M13CS / M14CS / M15CS / MX10 / MX10R	4	25	40	36	1b	1	405725
DE41R/DE42/DE42R/DE43/ DE44	4	25	48	18	1b	2	406300
DE101 / DE102	4	25	43	35	1b	3	406304
DD35 /36 / 64 /65 /66	6.35	12	45	25	1p	4	801111



Burner	Ø	A	B	C	Q	Mark	Ref
210 Gas	screw 4mm	7	45	30	1p	1	439044
1202 / 1202 AT /1203 1203 AT/1203T/ 202/203/204/2202 Gas	screw 4mm	9/10.5	40	7	1p	2	458002

Ignition transformer

SPECIFIC ELECTRODE



Q = Packaging *b = block *p = piece *pa = pair

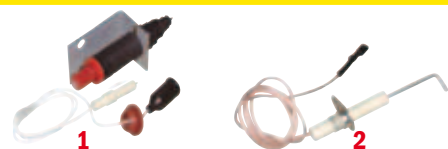
DE DIETRICH (contd...)



Boiler	Ø	A	B	C	Q	Mark	Ref
Wall DD 1.24 FF-AE/DD2.24 FF-AE ignition/ionization without stirrup	4	7/25	62/65	5/4	1p	1	old Ref 436183 New 30131
Wall DD 1.24 FF-AE/DD2.24 FF-AE ionization	4	7	62	5	1p	2	old Ref 436180 New 30135
Wall DD 1.24 FF-AE/DD2.24 FF-AE ignition	4	25	65	4	1p	3	old Ref 436181 New 30136



Boiler	Ø	A	B	C	Q	Mark	Ref
DTG 1000 Ionization	round male 6.35	7	50	140	1p	1	439002
DTG 400 Ionization	round male 6.35	11.5/7.5	67	180	1p	3	439003
DTG 300 Ionization	round male 6.35	11.5/7.5	67	49	1p	2	439004
DTG 250 / DTG 250 DIEMATIC DTG E 250	6.35	12/8	69	120	1p	3	439050



Boiler	Ø	A	B	C	Q	Mark	Ref
Wall DIAMANT MG112/ DIAMANT MGB212/DIAMANT MG118 DIAMANT MG122/DIAMANT LG218 DIAMANT MG222/DIAMANT MG230 / DIAMANT MGB216 DIAMANT MGB220 MG112/ MG118/MG122/MG212/MG218/ MG222 MGB216/MGB220 / MGS220/230	round female 3mm + lead 480mm	7/8	38	4	1p	1	old Ref 435160 New 20508
DTG100B/DTG100H/DTG100L DTG120 ECONOX/DTG120S/DTG250/DTG250 DIEMATIC/DTG E250/DTG S100 ECONOX DTG S 110P/DTG S 110 ECONOX/DTG S 120S/DTG S 200/DTG 100A/DTG 100G ECONOX DTG 100L ECONOX/DTG 100S/DTG 110S/DIEMATIC ECONOX/DTG SE 110 ECONOX DTG 120/DIEMATIC ECONOX / DTG 120E DIEMATIC ECONOX DTG E 120 ECONOX	faston female 3mm	7	40	26	1p	2	439001



Boiler	Ø	A	B	C	Q	Ref
Wall CITY 1.24 / CITY 1.24 FF CITY 2.24 / CITY 2.24 FF	4	8/7	81	25	1p	439120



Boiler	Ø	A	B	C	Q	Mark	Ref
Wall CITY 1.24 / CITY 1.24 FF CITY 2.24 / CITY 2.24 FF	faston female 3mm	8/7	81	25	1pa	1	439121
Wall DD 1.24 / DD 2.24	screw 4mm	6.5/8	42	4	1p	2	458000
Wall DD 1.23 / DD 1.23 FF DD 2.23 / DD 2.23 FF	screw 4mm	7	45	30	1p	3	704351



Boiler	Ø	A	B	C	Q	Mark	Ref
Wall DD 1.24 FF - AE / DD2.24 FF - AE Ionization	4	7	62	5	1p	1	439046
Wall DD 1.24 FF - AE / DD2.24 FF - AE Ignition	4	25	65	4	1p	1	439046
DTG S 200C Ionization	Round male 6.35 oval flange	7	50	85	1p	2	439035
DTG 120 Ionization	Round male 4 oval flange	7	50	63	1p	3	439036
DTG 120 ECONOX-DTG E 120 ECONOX Ionization	Round male 4 oval flange	7	45	44	1p	3	439130



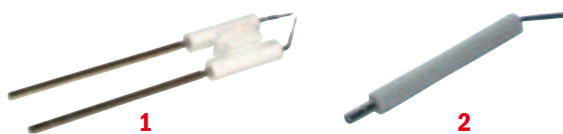
Water Heater	Ø	A	B	C	Q	Mark	Ref
GS117E/GS152E/ GS192E	screw 4mm	7	45	30	1p	1	704351
Hot surface ignition Q3271R1007	-	-	-	-	1p	2	508904
Hot surface ignition Q3271Y1009	Faston fem. 5mm+lead 500mm	68	32	50	1p	2	508903
Hot surface ignition- Q3271NR1013	Faston fem. 5mm+lead 650mm	32	30	57	1p	2	508902

DEMO



Burner	Ø	A	B	C	Q	Ref
110DV / 110DV-2P / 80DV / 80DV-2P	4/6.35	25	60	20	1b	425190

DEVILLE



Burner	Ø	A	B	C	Q	Mark	Ref
3727	long. broad 135mm	37	50	20	1b	1	404003
3726	long. broad. 117mm	37	50	20	1b	1	404901
3503.0 / 3504 / 3505/ 3706 / 3707 / 3708	4	8	60	16	2p	2	432001

Ignition transformer



Water heater	Ø	A	B	C	Q	Ref
Water heater 5811/ 5812/ 5813	round female 3mm + lead 520mm	6.5/ 8.5	44	8	1p	403015



Boiler	Ø	A	B	C	Q	Mark	Ref
5602/5603/5604/ 5605/5606/Gas Ground GAIA CS22 5602/GAIA CS30 5603/GAIA CS40 5604/ GAIA CS49 5605/GAIA CS62 5606 Gas	screw 2mm	6.5/ 8.5	40	4	2p	1	see 414215
HELIOS CS23EP 5691 HELIOS CS23E 5691 Gas	round female 3mm +faston female 3mm+ lead 320mm+ lead 600mm	8/ 8.5	55	17	1p	2	436090
HESTIA CS30 5895/ HESTIA MX23 5880/ HESTIA MX30 5885 Gas wall	screw 4mm	7	45	30	1p	3	704351



Radiator	Ø	A	B	C	Q	Ref
5836 Gas	screw 4mm	9/10.5	40	7	2p	458002

DIENER



Burner	Ø	A	B	C	Q	Ref
DL50 AL V2/ DL50BL V2/DLZ50 AL V2/DLZ50 BL V2	6,35	25	40	32	1b	433002

DIFOTHERM



Radiant	Ø	A	B	C	Q	Ref
E130-131-132/ E220-221-222/ L130- 131-132 /L220-221-222	faston male 3mm	9,5	60	12	1p	456000

DOMUSA



Burner	Ø	A	B	C	Q	Ref
DOMESTIC D4	4	25	40	33	1b	410402

DREIZLER



Burner	Ø	A	B	C	Q	Mark	Ref
OGE 2.1V/OGE2.2V/OGE2.3V/ OGE2.4	4	8	45	23	2p	1	441101
OGE18AR/OGE4.1V/OGE4.2V/ OGE4.3	6,35	8	61	25	1pa	2	441201

DWS



Boiler	Ø	A	B	C	Q	Mark	Ref
GLM 6.15	round female 3mm	8.5	45	18	1p	1	old Ref 436030 New 30019
VCM 180EH	harpon	6/7/5	36	2	1p	2	old Ref 438027 New 40655

EBERHARDT



Water Heater	Ø	A	B	C	Q	Mark	Ref
ECS Gas DFI150/ DOM100/DOM200/ PRO16/PR20	round male 2mm	7	45	16	1p	1	468021
PRO32-70-90 / Gas PRO 42-54	round female 3mm	6/5	40	6	1p	2	468022

ECOFLAM



Burner	Ø	A	B	C	Q	Mark	Ref
MINOR 1CM/MINOR 1CMR/MI- NOR UNO	4	8	45	23	2p	1	441101
AZUR 60	4	8	45	30	2p	2	441102
AZUR 60	4	8	60	58	1p	3	441103



Burner	Ø	A	B	C	Q	Mark	Ref
MAIOR P10-P10AB / P15-P15AB P25 P25AB / MINOR 12CM / MINOR 4 / SM5 version ECOFLAM SM5R version ECOFLAM / SM8 / SM8R version ECO	6.35	8	61	25	1pa	1	441201
ECOJET 5R/ECOJET 5R EN	4	25	40	37	1b	2	441502

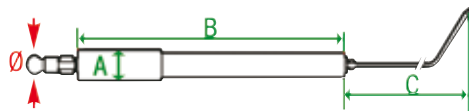
EFEL



Heater	Ø	A	B	C	Q	Ref
Gas 4911071/ 491111571/ 4912071	round female 3mm + lead 520 mm	6,5/8,5	44	8	1p	403015

Ignition transformer

SPECIFIC ELECTRODE



Q = Packaging *b = block *p = piece *pa = pair

EFEL (contd...)



Radiator	Ø	A	B	C	Q	Mark	Ref
Gas C1/Gas MANHATTAN 48064/48066/48361/48364/48366/	screw 4mm	9/10.5	40	7	1p	1	458002
Gas ECOGAZ 481.62/GENAIR 47685 KLIMAGAZ 47573-47591/Gas MANHATTAN 47860/47861/47862/Gas MIDILUX 47506/48306/48304 Gas RUSTIGAZ 47814/Gas STUDIO 47913/47913/914/Gas TOLEDOGAZ 48462	screw 4mm	9/10.5	39	13	1p	2	458041
Gas MANHATTAN 47867/48065/47866	screw 4mm	7/8.5	44	17	1p	3	469041
Gas MIRAGE 47712 / Gas WINDSOR 47916	screw 4mm	7	45	30	1p	3	704351

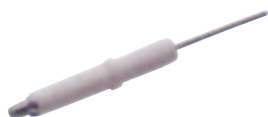


Poêle	Ø	A	B	C	Q	Mark	Ref
KLIMAGAZ 47573-47591 / MIDILUX 47504	screw 7mm	9/10,5	40	7	1p	1	458002
BARIGAZ 4751603 / MIDILUX 47508	screw 7mm	7	45	30	1p	2	704351

ELCO



Burner	Ø	A	B	C	Q	Mark	Ref
EG 1.4 / EG 1.8	6.35	8	100	130	1p	1	402108
Fuel EL 1.3/1.4/1.5/ELGO 1.3/1.6/Junior	6.35	6	55	24	2p	2	402300
EL03.20 1DV/1D0/ EL03.20H/ EL03.20V/ EL03.30 1D/ EL03.30 1DV/1D0/ EL03.30H/ EL03.30V/ EL03B20V/1D/ 1DV/ EL03B30V/1D/1DV / Fuel EL1.10/1.12/1.4/1.7/ EL2.12/2.20/2.20-1D/2.25/2.25-1D/2.30/2.30-1D/3.30(V)-Junior S	6.35	6	55	24	1pa	3	402303



Water Heater	Ø	A	B	C	Q	Ref
GSW 115 to 190	screw 4mm	7	45	30	1p	704351



Burner	Ø	A	B	C	Q	Mark	Ref
EL01B2H/EL01B3H/EL01B40H-LNx/EL01B5(H)/EL01B56H-LNx/EL01B8/EL02B16/EL02B16 1D	6.35	25	46	18	1b	1	402400
F50	4	25	46	18	1b	1	402403
EG02.14R-F/EG02.8R-F/EL01.3-6 1DU/EL01A2(H)/EL01A2H-1D/EL01A3(H)/EL01A5(H)/EL01A5-1D/EL01A8/EL01A8-1D/EL02.15/EL02.15 1D-1D0/EL02.9/EL02.91D-1D0/EL02A16/EL02A16 1D-1D0	6.35	25	46	20	3b	2	402401
EG02.14R-F/EG02.8R-F/EL01.2H/EL01.3(H)/EL01.5(H)/EL01.6(H)/EL01A2(H)/EL01A2H-1D/EL01A3(H)/EL01A5(H)/EL01A5-1D/EL01A8/EL01A8-1D/EL02.15/EL02.15-1D-1D0/EL02.9/EL02.9 1D-DO/EL02A16/EL02A16 1D-1D0	6.35	25	46	20	1b	3	402402



Burner	Ø	A	B	C	Q	Mark	Ref
EL03.30 2D0/EL03.30 2DV/EL3.30(V)/EL3.30-2D/EL3.45-2D/EL3.60-2D/EL3A45 2DV-2D0/EL3A60 2DV-2D0/EL4.140-2D/EL4.60-2D/EL4.90-2D/UDI	6.35	14	80	75	2p	1	402404
EG03.20HR/EG03.20R/EG03.20R2/EG03.250R-F/EG03.250R-F2G/EG03.30HR/EG03.30R/EG03.30R2/EG03.400R-F2G/EL03.30 2D0	6.35	6	85	25	2p	3	402502
EG01.2R/EG01.3R-F/EG01.5R-F/EG01.6R-F/EG1.4/EG1.8	6.35	6	55	8	2p	2	402552



Burner	Ø	A	B	C	Q	Mark	Ref
EG01.2R/EG01.3R-F/EG01.5R-F/EG01.6R-F	faston female 5mm	8	50	45	1p	3	402551
EG02A120R-F/EG02A120R2G-F2G/EG02A180R-F/EG02A180R2G-F2G/EG02B120R-F/EG02B120R2G-F2G/EG02B180R-F/EG02B180R2G-F2G	6.35	8	120	20	1p	2	402553
EG02A120R-F/EG02A120R2G-F2G/EG02A180R-F/EG02A180R2G-F2G/EG02B120R-F/EG02B120R2G-F2G/EG02B180R-F/EG02B180R2G-F2G/EG03B250R-F/EG03B250R-F2G/EG03B400R-F2G	6.35	8	150	36	1p	1	402554



Burner	Ø	A	B	C	Q	Ref
Support for EG02A120R-F/EG02A120R2G-F2G/EG02A180R-F/EG02A180R2G-F2G/EG02B120R-F/EG02B120R2G-F2G/EG02B180R-F/EG02B180R2G-F2G/	-	-	-	-	1p	402555

Ignition transformer

ELECTRO OIL



Burner	Ø	A	B	C	Q	Ref
Interzero 2011S/20121S/2030S/ 2011HV/2012HV1/2030HV	6,35	8	100	23	2p	432003

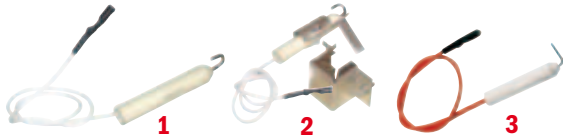
ELM LEBLANC



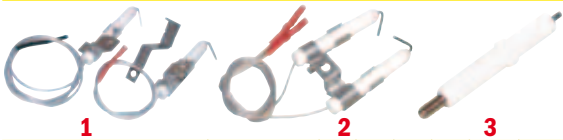
Water Heater	Ø	A	B	C	Q	Ref
Gas AGL 10.3/12.3/9.3	round female 3mm+lead 520mm	6.5/ 8.5	44	8	1p	403015



Boiler	Ø	A	B	C	Q	Mark	Ref
Wall Megalis-Megalia-Acleis- Amelia Ignition/Ionization without stirrup	4	7/25	62/ 65	5/4	1p	1	old Ref 436183 New 30070
Wall Megalis-Megalia-Acleis- Amelia Ionization	4	7	62	5	1p	2	old Ref 436180 New 30135
Wall Megalis-Megalia-Acleis- Amelia Ignition	4	25	65	4	1b	3	old Ref 436181 New 30136



Boiler	Ø	A	B	C	Q	Mark	Ref
Aclea/Gas BIL5.34/GLM5.15/ GLM5.16/GLM5.18/GLM5.20/ GLM5.32/GLMC/GLMC VMC/ Gas GLS5.34/GVM5/GVMC/ Gas LM36ST	round female 3mm	8.6	45	18	1p	1	old Ref 436030 New 30019
Gas LM9ARN / Gas LM9ARV	round female 3mm	8.5	45	14	1p	2	old Ref 436085 New 30020
Gas GLS12.4/GTX20/ GTX20VMC/GTX24/GTX28/ GTX35/Gas LM26PV/ Gas LM34E/Gas LM34EN VMC/Gas LM40PVE/Gas LM9TSB/Gas LM9TSN/ Gas LM9TSV	round female 2.5mm	7.5x 8.5	45	15	1p	3	old Ref 436086 New 30522



Boiler	Ø	A	B	C	Q	Mark	Ref
GLM5 HPE	dbl electrod. round female 2.5mm	8x 8.5	55	17	1p	1	436089
GLM7.23.5H/ GLM7.23.5HA/ GLM7.23H/GLM7.23HA/ GLM7.28H GLM7.28HA/ Gas GVM7.23H/Gas GVM7.28H/Gas LM37/ Gas LM37H	round female 3mm+ faston female 3mm	8x 8.5	55	17	1p	2	436090
ONDEA LM10PV -13PV 16 PV	screw 4mm	6.5x 8	42	4	1p	3	old Ref 436158 New 30560

EMAT



Unit Heater	Ø	A	B	C	Q	Ref
Mecanic draught B20/B30/B40/ B60/B80 - Natural draught N20	round male 6,35	7	55	99	1p	452002

EQUATION



Burner	Ø	A	B	C	Q	Ref
BF 11	4	8	45	23	2p	441101

ETA



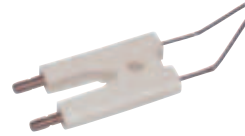
Water Heater	Ø	A	B	C	Q	Mark	Ref
BT100 no base/BT65 no base/BT85 no base/NAF30M before 01/92/NAF40M before 01/91	round female 3mm + lead 340mm	5.5/ 6	32	35	1p	1	468020
BT100 with base/ BT85 with base EQ155 to 200 NAF30M after 12/91/ NAF40M after 12/90 NAF50M / ECS Gas PGCS	round male 2mm	7/ 8.5	44	16	1p	2	468021
BT155-365-500 / Gas BT197-251-270	round female 3mm + lead 650mm	5/6	40	6	1p	3	468022

EUROCLIMA



Burner	Ø	A	B	C	Q	Ref
RH4 / RH4V	6,35	25	40	31	1b	433002

EUROJAUGE



Burner	Ø	A	B	C	Q	Ref
E1 / E2	4	25	48	32	1b	407099

EUROWARM



Burner	Ø	A	B	C	Q	Mark	Ref
M2/M3/M3SP/MG2/MG3	4	36	45	32	1b	1	441401
M1	6,35	36	45	37	1b	2	441501

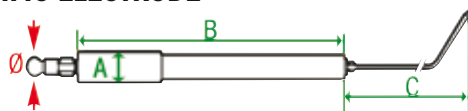
FADIME



Tube radiant	Ø	A	B	C	Q	Ref
Turbo II Ignition	4	7	57	42	1p	451001
Turbo II Ionization	4	7	46	35	1p	451002

Ignition transformer

SPECIFIC ELECTRODE



Q = Packing *b = block *p = piece *pa = pair

FBR



Burner	Ø	A	B	C	Q	Ref
GOR 2001 THLS	6,35	36	45	22	1b	446001

FER



Burner	Ø	A	B	C	Q	Ref
KUBO 1R / KUBO 2 / KUBO 3	4	25	40	33	1b	410402

FERRO



Burner	Ø	A	B	C	Q	Ref
GS117 / GS152 / GS192	screw 4mm	7	45	30	1p	704351

FERROLI



Burner	Ø	A	B	C	Q	Ref
PEGASUS Ignition+ionization	4	7	55	48	2p	450093



Burner	Ø	A	B	C	Q	Ref
SPATIO 1R/2/3	4	25	40	33	1b	410402



Boiler	Ø	A	B	C	Q	Mark	Ref
Gas LF	screw 4mm	6	60	10	2p	1	414144
Gas LNIF9/11 Ignition	6.35	7	45	13	1p	2	450008
Gas LGF Ignition	6.35	6	61	150	1p	3	450010



Boiler	Ø	A	B	C	Q	Mark	Ref
Gas LGF Ionization	6.35	9	61	225	1p	1	450011
Gas LHF /LNIF	screw 4mm	6	45	16	1p	2	450012
Gas LNIF Ionization	screw 4mm	6.35	45	43	1p	3	450013



Boiler	Ø	A	B	C	Q	Mark	Ref
NEF 120/ NEF 127CE	-	-	-	-	1p	1	450023
NEF P/NEF VENT AP/NEF VENT CE	faston male 3mm	10/6/5	62	7	1p	2	450024
DOMINA C24 Wall	round female 3m	7/8	35	6	1p	3	450033
Gas LNIF	screw 4mm	7	45	30	1p	3	704351



Boiler	Ø	A	B	C	Q	Mark	Ref
Wall DOMINA C24E / F24E	4	7	35	46	1p	2	old Ref 450034 New 40500
Wall DOMINA C24E / F24E	faston male 3mm	7	35	75	1p	1	old Ref 450036 New 40501



Boiler	Ø	A	B	C	Q	Mark	Ref
Gas LNIF Ignition	screw 4mm	7/8.5	44	17	1p	1	469041
Honeywell Electrode for new pilot Q334 or Q385	faston female 4mm Cable 750mm	5/6	40	7	1p	2	801095
PEGAS US Ignition	round 6,35	7	55	20	1p	3	450078



Boiler	Ø	A	B	C	Q	Mark	Ref
PEGAS US Ionization	round 4mm	7	55	75	1p	1	450079
DOMINA C24E/F 24E Ignition	round 4mm	7	42	9	1p	2	old Ref 450091 New 40553
NEF HP - NEF M - NEF VENT	Faston fem 2,8mm+Cable 750mm	5	40	7	1p	3	old Ref 450111 New 40573

FINTERM

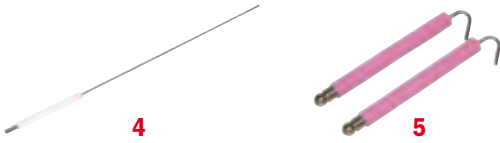


Burner	Ø	A	B	C	Q	Mark	Ref
OIL2	4	6	70	30	1pa	1	409200
OIL2	4	6	70	30	3pa	1	409201
OIL4/20 / Gas 9/ OIL 3/3PR old model	4	6	70	25	1pa	2	409203



Burner	Ø	A	B	C	Q	Mark	Ref
OIL3/3PR New model	4	22	70	22	1b	1	409204
Gas 5	6.35	8	70	25	1p	2	409301
Gas 9	6.35	8	346	29	1p	3	409302

Ignition transformer



Burner	Ø	A	B	C	Q	Mark	Ref
OIL18/OIL 18S	4	6	60	47	1p	4	409303
OIL18/OIL 18S	6.35	8	70	25	2p	5	409309
Gas 5	6.35	8	70	26	2p	5	409310

FLECK



Water heater	Ø	A	B	C	Q	Ref
Gas FRG12/FRG16/FRG20/FRG30/FRG8/RFB12/RFB16/RFB20	round female 3mm	7	45	8	1p	403015

FONTECAL

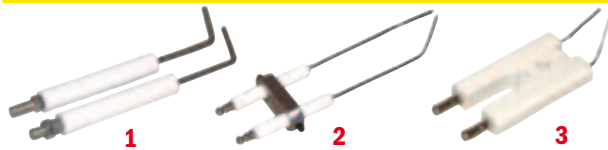


Burner	Ø	A	B	C	Q	Mark	Ref
BRUX B7 - B8	4	36	45	32	1b	1	441401
BRUX B5 - B6	6,35	36	45	37	1b	2	441501

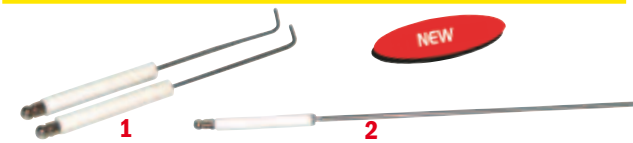
FRANCIA



Burner	Ø	A	B	C	Q	Mark	Ref
FG 5 / FP8	6.35	10	66	20	2p	1	401002
FP4 / FP5	6.35	9	40	35	1pa	3	401004
FP15	6.35	10	65	24	2p	2	401005



Burner	Ø	A	B	C	Q	Mark	Ref
FM10 / FM18	screw 5mm	10	60	48	2p	1	401200
FM3 / FM3R	6.35	10	62	103	1pa	2	401601
FM4 / FM4R	4	25	43	18	1b	3	401603

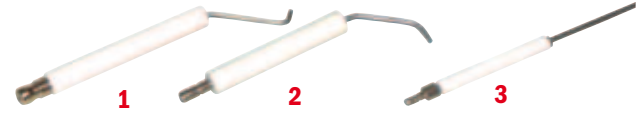


Burner	Ø	A	B	C	Q	Mark	Ref
FM15/FM21	6.35	8	60	83	2p	1	401401
CF030	6,35	11	67	200	1p	2	401069

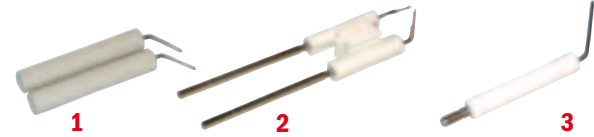


Boiler	Ø	A	B	C	Q	Ref
ALOHA/Aquitaine/ Ibiza/ La Landaise/La parisienne/ Palma/ Vahina	screw 4mm	7	45	30	2p	704351

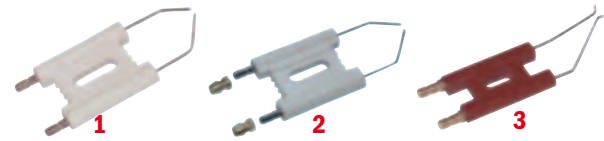
FRANCO BELGE



Burner	Ø	A	B	C	Q	Mark	Ref
Calypso 60 Ignition	4	8	45	30	2p	2	441102
Calypso 60 Ionization	4	8	60	58	1p	3	441103
Stella14/14I/Stella 175/Stella 18/ Stella 290 / Stella 32	6.35	8	61	25	1pa	1	441201



Burner	Ø	A	B	C	Q	Mark	Ref
Stella 10	long. broach 135mm	37	50	20	1b	2	404003
Stella 2 /Stella 4	6.35	14	83	26	2p	1	404102
Stella 3	L = 88	37	50	20	3b	2	404803
Stella 3	L = 88	37	50	20	1b	2	404803
Stella 3 / Stella 3B	long. broach 57mm	37	50	20	3b	2	404802
Stella 3	long. broach 57mm	37	50	20	1b	2	404801
Stella 5	L = 117	37	50	20	1b	2	404901
Stella 11/11I/11R/11C/11RC/14C ref.2705205/18C ref.2708502/32C ref.2701402	4	8	45	23	2p	3	441101



Burner	Ø	A	B	C	Q	Mark	Ref
Stella 16R / 22R / 50	4	36	45	32	1b	1	441401
Stella 22 / 22R	6.35	36	45	37	1b	2	441501
Stella 3050/3050R	4	25	40	37	1b	3	441502



Radiator	Ø	A	B	C	Q	Ref
Gas Flandre 1540903 / Pevél / Provence 1540403/1540702	screw 4mm	6.5/8.5	45	13	1p	434021



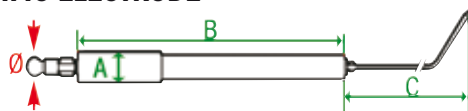
Boiler	Ø	A	B	C	Q	Ref
Sanigaz	screw 4mm	25	54	53/62	1p	441001



Boiler	Ø	A	B	C	Q	Mark	Ref
Sunagaz GXE E Ionization / GXE EI Ionization / GXE V Ionization	faston female 6.35	7	55	70	1p	2	409414
GXE E Ignition / GXE EI Ignition / GXE V Ignition	faston female 3mm	9.5	44	67	1p	3	409415
Gas to condensation GTL / GTL 19/ GTL 19 sanisol / GTL 19S / GTL 28 / GTL 28 sanisol	4	6.3	57	-	1p	1	441004

Ignition transformer

SPECIFIC ELECTRODE



Q = Packaging *b = block *p = piece *pa = pair

FRANCO BELGE (contd...)



Boiler	Ø	A	B	C	Q	Mark	Ref
Rubigaz	screw 4mm	7/8.5	49	16	1p	1	441182
MPX10 / MPX7 / MPX8 / MPX9	round male 4mm	7	35	13	1p	2	441190
Wall Idra 23-23S-28S / Wall Gas Idra 23SV/SVP / 24-P-S-SP-SV-SVPV-VP / Wall Gas Idra 28SV	screw 4mm	7	45	30	1p	3	704351



Radiator	Ø	A	B	C	Q	Ref
Gas Flandre 1540903 / Pevel / Provence 1540403/1540702	screw 4mm	6.5/8.5	45	13	1p	434021



Gas Fire Place	Ø	A	B	C	Q	Ref
Gas Continental 1540703/ Gas 6540801	screw 4mm	9/10.5	39	13	1p	458041

FRISQUET



Boiler	Ø	A	B	C	Q	Mark	Ref
Wall Gas Liner 23kw Vent / Wall Hydroconfort 23KW CHE	faston female 3mm x faston female 6.35	8	40	17x26	1p	1	old Ref 440005 New 40041
Electrode kit for veilleuse 848 Théobald	faston female 3mm	8.5	45	15	1p	2	106443



Boiler	Ø	A	B	C	Q	Mark	Ref
Electrode Ionization ref 440204	lead 550 mm seul	8.5	40	40	1p	3	440030
Electrode Ignition for Boiler Wall Gas ref 440207	lead 380 mm seul	8	40	25	1p	4	440038



Boiler	Ø	A	B	C	Q	Mark	Ref
Probe ignition and ionization HV >93	lead 400 mm only	8.5	40	25/15	1p	1	440035
Probe ignition and ionization ref 3AA40669	lead 210 mm faston F6,35xF3	8.5	40	30/30	1p	2	440039

GAZ INDUSTRIE



Burner	Ø	A	B	C	Q	Ref
AS10 - AS20	lead 800mm	7/8	45	20	1p	471000



Unit Heater	Ø	A	B	C	Q	Mark	Ref
Gas CA 20 to 95 / Gas CM 20 to 95 / Gas EA 20 to 95 / EAC 20 to 95 / HA 20 to 95 Gas HM 20 to 95	round female 4mm + lead 410mm	8	45	54	1p	1	454044
HM/ CM 20 to 95 kit Ignition piezo	round female 3mm + lead 300mm	7	45	37	1p	2	454067
HA / CA 20 to 95 with fixing flange	round female 3mm	7	45	37	1p	3	454042



Radiant	Ø	A	B	C	Q	Mark	Ref
Mark III Ionization	round male 4mm	7	31	77	1p	1	471001
Mark III Ignition	round male 6.35	7	31	70	1p	2	471002

GEMINOX



Water Heater	Ø	A	B	C	Q	Ref
ECS IXOLIA 115 CH / IXOLIA 115VE / ECS IXOLIA 155CH / IXOLIA 155VE / ECS IXOLIA 195CH / IXOLIA 195VE / IXOLIA 75VE / IXOLIA 95VE	round female 3mm + lead 520mm	6.5/8.5	44	8	1p	403015



Burner	Ø	A	B	C	Q	Mark	Ref
Atmopheric Gas FG Ignition	screw 4mm	6	60	11	1p	1	455070
Gas BGF20/BGF25/BGF30 (GN/GP)*CE* Ionization	6.35	10	75	36	1p	2	455075
Gas BGF20/BGF25/BGF30 (GN/GP)*CE*	6.35	25	85	10	1p	3	455076

Ignition transformer



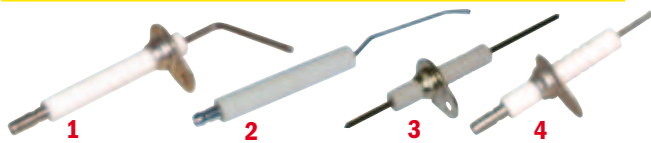
Boiler	Ø	A	B	C	Q	Mark	Ref
Electrode Ignition GHR long	4	25	95	25	1b	1	455028
Electrode Ignition GHR short	Faston F3mm+lead 350mm	25	86	30	1b	2	455029
Electrode Ignition GHR short round terminal	Round female 4mm+lead 350mm	25	85	30	1b	3	455044



Boiler	Ø	A	B	C	Q	Mark	Ref
Electrode Ionization GHR	6,35	10	95	45	1p	1	455021
Electrode Ionization ASTRANE	Faston female F5+lead 200mm	9	210	70	1p	2	455023
Electrode Ignition TL Gas	Faston female 3mm+lead 320mm	9	210	55	1p	3	455024



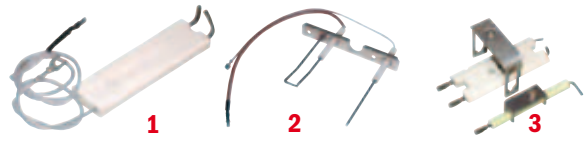
Boiler	Ø	A	B	C	Q	Mark	Ref
Wall CORALIA Ignition/Ionization without stirrup	4	7/25	62/65	5/4	1p	1	old Ref 436183 New 30131
Wall CORALIA Ionization only	4	7	62	5	1p	2	old Ref 436180 New 30135
Wall CORALIA Ignition only	4	25	65	4	1b	3	old Ref 436181 New 30136



Boiler	Ø	A	B	C	Q	Mark	Ref
Unit Gas Ignition	round male 6,35	11	65	70	1p	2	455074
Unit Gas Ionization	4	7	45	14	1p	1	455071
Wall GHR30M70 Standing/Wall GHR21C-S Gas/GHR21 C-S ground/Wall GHR21M70 Standing/ GHR30 C-S Wall+pilot burner / GHR30 C-S ground+pilot burner	4	7	38	12	1p	4	455072
Wall GHR21 C-S Gas/GHR21 C-S ground	round male 2mm	7	38	32	1p	3	455073

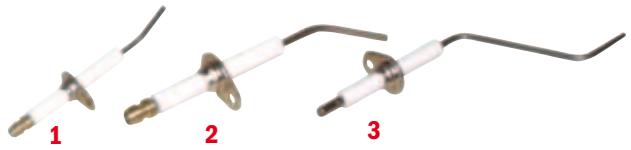


Boiler	Ø	A	B	C	Q	Ref
Vent Wall GHR23 C-S Ionization Ground Vent GHR23M70/GN FXG20C-S/ GN FXG25 C-S/ GN FXG30 C-S/GP FXG20C-S bru. sou./ GP FXG25 C-S / GP FXG30 C-S / LINOXA C Ventouse/Chimney LINOXA M70 Ventouse/Chimney LINOXA S Ventouse/Chimney / MZ11 C "CE"/ MZ18 C "CE"/ MZ20 C "CE"/ MZ 25 C-S "CE" / MZ40 C "CE"	6.35	10	81	36	1p	455075



Boiler	Ø	A	B	C	Q	Mark	Ref
Ground GN FXG20 C-S/GN FXG25 C-S/GN FXG30 C-S/GP FXG20 C-S bru. sou. /GP FXG25 C-S/ GP FXG30 C-S	6.35	25	86	6	1b	1	455076
Wall Gas SERANE	fast. female 5mmx fast. female 3mm	8	60	53/71	1b	2	455077
Wall CORALIA Ionization	4	7	6.2	5	1p	3	439046
Wall CORALIA Ignition	4	25	6.5	5	1p	3	439046

GIANOLA



Boiler	Ø	A	B	C	Q	Mark	Ref
VEGA GV Ignition	round male 6.35	7	51	33	1p	1	408001
VEGA GZ20DUO/GZ20SOLO/GZ20A/GZ20CDUO/GZ30DUO/GZ30SOLO/GZ30A/GZ30CDUO/GZ40SOLO/GZ40A/GZ50SOLO/GZ60SOLO/GZ70SOLO/GZ80SOLO	round male 6.35	7	51	45	1p	2	408002
VEGA GZ20 DUO/GZ20SOLO/GZ20A/GZ20C DUO/GZ30DUO/GZ30SOLO/GZ30A/GZ30CDUO/GZ40SOLO/GZ 40A/GZ50SOLO/GZ60SOLO/GZ70 SOLO/GZ80 SOLO	round male 4mm	7	51	82	1p	3	408004



Burner	Ø	A	B	C	Q	Ref
VIZIR D1- D2	6.35	12	60	135	1pa	408003

GIER SCH



Burner	Ø	A	B	C	Q	Ref
R1 (L) (VL)	6.35	25	40	22	1b	419005

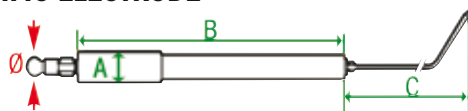
GILBARCO



Burner	Ø	A	B	C	Q	Mark	Ref
40/60/100 GE Gas Ionization	screw male 6mm	7	42	90	1p	1	425170
40/60/100 GE Gas	4/6 6,35	25	60	20	1b	2	425190

Ignition transformer

SPECIFIC ELECTRODE



Q = Packaging *b = block *p = piece *pa = pair

GODIN



Burner	Ø	A	B	C	Q	Ref
ETNA 10/10S/50/60	6.35	36	45	22	1b	446001



Radiator	Ø	A	B	C	Q	Ref
Le Quentin 3438/ Regence 3444	screw 4mm	9/10,5	40	7	1p	458002



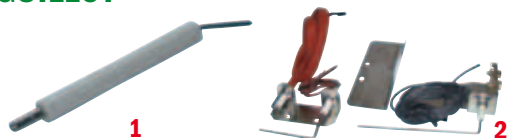
Gas fire place	Ø	A	B	C	Q	Mark	Ref
Le Baladin 3415/3416/3417 Gas	screw 4mm	7	45	30	1p	1	704351
Le Baladin 3415/3416/3417	round female 3mm	7	45	8	1p	2	403015

GOLLING



Burner	Ø	A	B	C	Q	Ref
Alliance B138R/B252/GL2/GLV2	4	25	40	33	1b	410402

GUILLOT



Boiler	Ø	A	B	C	Q	Mark	Ref
Cythia DF	4	8	60	16	2p	1	432001
Electrode+Probe Optima Gas E	-	-	-	-	1p	2	457001



Boiler	Ø	A	B	C	Q	Mark	Ref
MAXI-MAGAZ Ignition	4 leads	11	131	72	1p	1	457004
MAXI-MAGAZ Ionization	4 leads	11	129	80	1p	2	457006



Water Heater	Ø	A	B	C	Q	Mark	Ref
Hot surface ignition Q3271N1005 with stirrup ATHENA 20/27 CH	-	-	-	-	1p	1	441504
Hot surface ignition Q3271N1005 with stirrup ATHENA 20/36 CH-V	-	-	-	-	1p	2	441500
Hot surface ignition-Q3271N1005 with stirrup ATHENA 50/67 CH	-	-	-	-	1p	3	441503



Water Heater	Ø	A	B	C	Q	Ref
Hot surface ignition Q3271N1005	Faston fem.5mm + lead 550mm	32	26	58	1p	508901

HANSA



Burner	Ø	A	B	C	Q	Ref
HL5.1/5.2 / HLV5.1/5.2 / HS 5.1/5.2 HVS5.1/5.2	6,35	25	40	32	1b	433002

HERMANN



Burner	Ø	A	B	C	Q	Ref
HL50 ALV1/ALV2 / BLV2 HLZ50 ALV2 /BLV2	4	25	40	33	1b	410402

HOFAMAT



Burner	Ø	A	B	C	Q	Mark	Ref
K1MhV-U	6,35	25	140	36	1b	1	418002
K40G / K60G	4	8/11	220	13	1p	2	418010
K40G / K60G	4	8/11	220	55	1p	3	418011



Burner	Ø	A	B	C	Q	Ref
K10/K20/K40 unit H/HV/HVU/K60V/H/HV	4	25	40	40	3b	418150



Burner	Ø	A	B	C	Q	Mark	Ref
K10G	4	25	40	25/90	1b	1	418012
K20G	4	25	40	30/95	1b	1	418018
K10/K20/K40 unit H/HV/HVU/K60V/H/HV	4	25	40	40	1b	2	418151

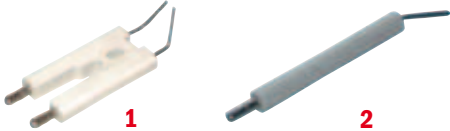
Ignition transformer

HOVAL



Burner	Ø	A	B	C	Q	Mark	Ref
R1 V/L/LN	6,35	25	40	22	1b	1	419005
STAD E110G1 /G2/ GK1	4	36	45	32	1b	2	441401
STAD E70G1 /G2/GK1	6,35	36	45	37	1b	3	441501

HS FRANCE



Burner	Ø	A	B	C	Q	Mark	Ref
HS 01 / 04	4	25	48	17	1b	1	401610
HS10 / 10R / 20	4	8	60	16	2p	2	432001

HYDROTHERM



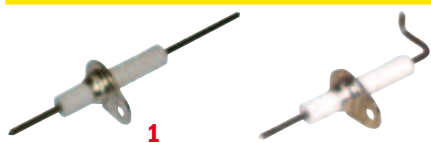
Water Heater	Ø	A	B	C	Q	Ref
Water Heater GSX12/16/20/29	round female 3mm + lead 520 mm	6,5/8,5	44	8	1p	403015



Water Heater	Ø	A	B	C	Q	Mark	Ref
GSX117R/152R/192R	screw 4mm	7/8,5	44	31	1p	1	439044
BT155/365/500 / Gas BT 197/251/270	round female 3mm + lead 650mm	5/6	40	6	1p	2	468022
Gas GSX 34/325/Gas GSX49/315/Gas GSX69/300 Gas GSX89/280	screw 4mm	7/8,5	44	24	1p	3	469025



Water Heater	Ø	A	B	C	Q	Mark	Ref
Gas GSX34/325 / Gas GSX49/315/ Gas GSX69/300 Gas GSX89/280	screw 4mm	7/8,5	44	17	1p	1	469041
GSX117R/152R/192R	screw 4mm	7	45	30	1p	2	704351



Boiler	Ø	A	B	C	Q	Mark	Ref
ET12 series I /ET15 series I/ET19 series I /ET23 series I/ET29 series I ET34 series I / ET37 series I	round male 2mm	7	38	35	1p	1	455073
ET12/19/ET14/23/ET17/29/ET19/34/ET22/37/ET8/12 ET9/15	round male 2mm	7	38	31	1p	2	469081



Boiler	Ref
Electrode bracket C10B / C10BPE / C11C / C11CPE / C12B / C12BPE / C14C / C14CPE / C15A / C15B / C15BPE / C17C / C17CPE / C18A / C18B / C18BPE / C21C / C21CPE / C22A / C22B / C22BPE / C25C / C25CPE / C26A / C26B / C26BPE / C29C / C29CPE / C30A / C30B / C30BPE / C33A / C33B / C33BPE / C35C / C35CPE / M15BS / M18BS R...C / R30B / R35B / R37C / R40B / R40C / R50B / RE100C / RE130 / RE30B / RE35B / RE37C / RE40B / RE40C / RE50B / RE65B RE...C / S...A / SE100A / SE130 SE...A	469072

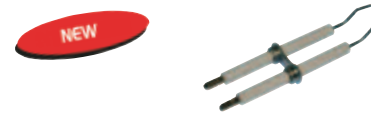


Boiler	Ø	A	B	C	Q	Ref
C10B/C10BPE/C11C/C11CPE/C12B/C12BPE/C14C/C14CPE/C15A/C15B/C15BPE/C17C/C17CPE/C18A/C18B/C18BPE/C21C/C21CPE/C22A/C22B/C22BPE/C25C/C25CPE/C26A/C26B/C26BPE/C29C/C29CPE/C30A/C30B/C30BPE/C33A/C33B/C33BPE/C35C/C35CPE/M15BS/M18BS/R...C / R30B/R35B/R37C/R40B/R40C / R50B/RE100C/RE130/RE30B/RE35B/RE37C/RE40B/RE40C/RE50B/RE65B/RE...C / S...A / SE100A/SE130/SE...A	faston male 3mm	7/8,5	44	22	1p	469060

IDEAL CLIMA

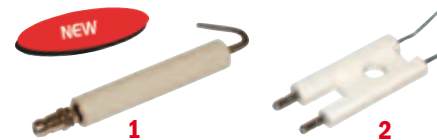


Burner	Ø	A	B	C	Q	Mark	Ref
HT2	4	6	70	30	1pa	3	409200
HT2	4	6	70	30	3pa	3	409201
HT3/HT3PR old model /HT4/HT4PR/HT8	4	6	70	25	1pa	1	409203
HT3/HT3PR New model	4	22	70	22	1b	2	409204



Burner	Ø	A	B	C	Q	Ref
HT3/HT3PR 2nd GENERATION	4	7	70	22	1b	409216

IDEAL STANDARD



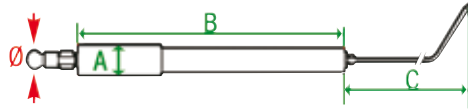
Burner	Ø	A	B	C	Q	Mark	Ref
Electrode for QSZ Ignition burner	6,35	11	60	32	1p	1	708795
Probe for QSZ Ignition burner	screw 3mm	11	60	22	1p	-	708796
HELIS MI500 / Fuel HELIS 500	4	25	48	26	1b	2	401028



Burner	Ø	A	B	C	Q	Mark	Ref
SAM4	6.35	10	62	103	1pa	1	401601
GI4 / GI7	4 + faston male 3mm	25	44	19/37 curved	1b	2	401605
GI12 1A / GI12 2A	4 + faston male 3mm	25	44	19/37 right	1b	2	401606

Ignition transformer

SPECIFIC ELECTRODE

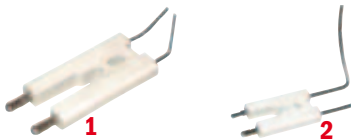


Q = Packaging *b = block *p = piece *pa = pair

IDEAL STANDARD (contd...)



Burner	Ø	A	B	C	Q	Mark	Ref
MI12 1A / MI12 2A / MI7 / 2001 2221 / 2271 / 2351 / 2421 3221 3271 / 3351 / 3421 / MI4 MI4R	4	25	43	180	1b	1	401603
MI400	6.35	25	80	32	1b	2	430170



Burner	Ø	A	B	C	Q	Mark	Ref
MIE3.5 / MIE4 / MIE9	4 + faston male 3mm	25	44	19/37 curved	1b	1	401610
GI18/28 1A	4 + faston male 3mm	24	44	25/85 curved	1b	2	401030



Boiler	Ø	A	B	C	Q	Mark	Ref
Probe for TRIANGLE 300	screw M3	11	60	170	1p	1	401054
Probe for GAZINA	screw 4mm	7	70	80	1p	2	401048
Hot surface ignition Q3271N1021 for ALTAIS 1001 16 SE/1001 16 ST/1001 16 SEM/1001 16 STM/1001 20 SE/1001 20 ST/1001 20 SEM/1001 20 STM/1001 24 SE/1001 24 ST/1001 24 SEM/1001 24 STM/1001 32 SE/1001 32 ST/1001 32 SEM/1001 32 STM/1001 8 SEM/1001 8 STM/1011 16 SE/1011 16 ST/1011 20 SE/1011 20 ST/1011 24 SE/1011 24 ST/1011 32 SE/1011 32 ST/1021 16 SEM/1021 16 STM/1021 20 SEM/1021 20 STM/1021 24 SEM/1021 24 STM/1021 32 SEM/1021 32 STM 1001 8 SE/1001 8 ST	faston male 6.35 + lead 580mm	32/15	26	58	1p	3	401704



Boiler	Ø	A	B	C	Q	Mark	Ref
Probe for HP105	screw M4	7	70	60	1p	1	401050
Electrode for GAZINA	Faston F3+lead 600mm	8	45	40	1p	2	401049



Boiler	Ø	A	B	C	Q	Mark	Ref
Electrode for MI 18/28 2 stages	4	25	48	45	1b	1	401052
Electrode for MI 18/28 1 stage	4	25	48	30	1b	2	401053
Electrode Helis/Tigra 1200	4	25	48	30	1b	3	401058



Boiler	Ø	A	B	C	Q	Mark	Ref
20M/20M VMC/20R / 20R VMC 24M / 24M VMC / 24R / 24R VMC/ Wall all types	screw 4mm	7	45	30	1p	1	704351
TRIANGLE 200E / 200HPE	screw 4mm	10/12	46	116	1p	2	708780
TRIANGLE 200E / 200HPE	screw 4mm	10/12	63	39	1p	3	708781



Boiler	Ø	A	B	C	Q	Ref
ALTAIS 1001 16 SE/1001 16 ST/1001 16 SEM/1001 16 STM/1001 20 SE/1001 20 ST/1001 20 SEM/1001 20 STM/1001 24 SE/1001 24 ST/1001 24 SEM/1001 24 STM/1001 32 SE/1001 32 ST /1001 32 SEM/1001 32 STM/1001 8 SEM/1001 8 STM/1011 16 SE/1011 16 ST/1011 20 SE/1011 20 ST/1011 24 SE/1011 24 ST/1011 32 SE /1011 32 ST 1021 16 SEM/1021 16 STM/1021 20 SEM/1021 20 STM/1021 24 SEM/1021 24 STM/1021 32 SEM/1021 32 STM/1001 8 SE/1001 8 ST/ GAZINA 200 HP/200 HPI/ 200 HP31 TRIANGLE CHAUF. 16/32/40/64/TRIANGLE ENCAS 16/32/TRIANGLE CS 16/32KW/CS40/64KW TRIANGLE EM 16/32KW/TRIANGLE HP 18/34/HP 50/60/TRIANGLE 200/200HP/200HPS 200S TRIANGLE EM 9KW	faston female 3mm	7	53	13	1p	430330

INNOTECH



Burner	Ø	A	B	C	Q	Ref
HL50 ALV1 / HL50 ALV2 / HL50 BLV2 / HLZ50 ALV2 / HLZ50 BLV2	4	25	40	33	1p	410402

INTERCAL



Burner	Ø	A	B	C	Q	Ref
SLV10BE/SLV10/SL10	6,35	25	40	31	3b	433001
SL44/SL66/SLV10BE/SLV10/SL10	6,35	25	40	31	1b	433002

Ignition transformer

JOANNES



Burner	Ø	A	B	C	Q	Mark	Ref
Ionization AZ18 - GAS30	4	6	120	105	1p	1	409008
Ignition AZ 3/3PR 2nd generation	4	7	70	22	1b	2	409216



Burner	Ø	A	B	C	Q	Mark	Ref
JOLUX 3	6.35	10	51	25	2p	1	409002
AZ2	4	6	70	30	1pa	2	409200
AZ 2	4	6	70	30	3pa	2	409201
AZ 4/20-Gas 9-Gas 3/3PR old model	4	6	70	25	1pa	3	409203



Burner	Ø	A	B	C	Q	Mark	Ref
AZ 3/3PR New model	4	22	70	22	1b	1	409204
Gas 5	6.35	8	70	25	1p	2	409301



Burner	Ø	A	B	C	Q	Mark	Ref
Gas 9 Ionization	6.35	8	346	29	1p	1	409302
Gas 18/Gas 18s Ionization	4	6	60	47	1p	2	409303
Gas 18/Gas 18s	6.35	8	70	25	2p	3	409309
Gas 5	6.35	8	70	26	2p	3	409310



Boiler	Ø	A	B	C	Q	Mark	Ref
Ignition Wall Gas MG 20/25/Wall MG12R / MG20M MG20RM/ MG20B/MG20R MG20S/ MG20S/2/MG25RM MG25R/ MG25S/2/SINTESE 20N	faston female 3mm	6.8	44	16	1p	1	409400
Ignition Wall Gas MG20/25 MG20A / MG20AS MG20ATF MG20RA / MG25A MG25AS MG25RA /Wall SINTESE 20E SINTESE 20S	faston female 3mm	7	70	24	1p	2	409401
Ionization Wall Gas MG20/25 MG20A/MG20AS/MG20ATF MG20RA/MG25A MG25AS/ MG25RA /Wall SINTESE 20E SINTESE 20S	faston femalle 6.35	7	70	25	1p	2	409402
Ionization Gas Ground ELLE 23RAS/23RBA 40/23RBA 85/23RBS40/23RBS85 / 27RAS/27RBA40/27RBA85 27RBS40/27RBS85/RA 15 to 54/RCA 15to 27	faston female 6.35	7	55	70	1p	3	409414



Boiler	Ø	A	B	C	Q	Mark	Ref
Ignition Gas ground ELLE 23RAS 23RBA40 / 23RBA85 / 23RBS40 23RBS85 / 27RAS / 27RBA40 / 27RBA85 / RBS40 RBS85 / RA 15 to 54 / RCS 15 to 27	faston female 3mm	9.5	44	67	1p	1	409415
Ignition Wall MG20AB / MG20ASB / MG25ASB / SINTESE 20AB / SINTESE 20ASB	faston female 3mm	7	70	28	1p	2	409417
Ionization Wall MG20AB / MG20ASB / MG25ASB / SINTESE 20AB / SINTESE 20ASB	faston female 6.35	7	55	28	1p	3	409418



Boiler	Ø	A	B	C	Q	Mark	Ref
Gas ground ELLE R 15 to 54	round male 4mm	7	37	15	1p	1	441190
17R / ECO Gas ground KA18-27-36-45-54 / KA 18-27-36	screw 4mm	7	45	30	1p	2	704351

JUHATHERM



Burner	Ø	A	B	C	Q	Mark	Ref
OIL 3/3PR 2nd generation	4	7	70	22	1b	1	409216
OIL2	4	6	70	30	1pa	3	409200
OIL2	4	6	70	30	3pa	3	409201
OIL4/20 / Gas 9/ OIL 3/3PR old model	4	6	70	25	1pa	2	409203



Burner	Ø	A	B	C	Q	Mark	Ref
OIL3/3PR New model	4	22	70	22	1b	1	409204
Gas 5	6.35	8	70	25	1p	2	409301
Gas 9	6.35	8	346	29	1p	3	409302
OIL18/OIL18S	4	6	60	47	1p	4	409303
OIL18/OIL18S	6.35	8	70	25	2p	5	409309
Gas 5	6.35	8	70	26	2p	5	409310

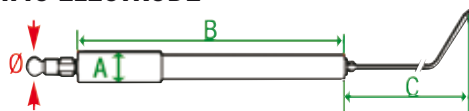
JUNKERS



Boiler	Ø	A	B	C	Q	Mark	Ref
Wall ZWE24K Ignition/Ionization without étrier	4	7/25	62/65	5/4	1p	1	old Ref 436183 New 30131
Wall ZWE24K Ionization only	4	7	62	5	1p	2	old Ref 436180 New 30135
Wall ZWE24K Ignition only	4	25	65	4	1b	3	old Ref 436181 New 30136

Ignition transformer

SPECIFIC ELECTRODE



Q = Packaging *b = block *p = piece *pa = pair

JUNKERS (contd...)

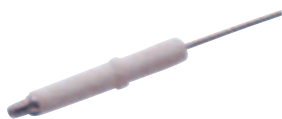


Boiler	Ø	A	B	C	Q	Mark	Ref
Wall W125 T/T1/S/TZ/TZ1 / W250/325 S/TA/TA1 / WR250/325/400 T/T1 / WR400T2 / ZR/ZSR11/K-1K ZWR 18 / ZSR18/ZSR24 / ZWE24K... ZWR24/	screw 4mm	6,5/8	42	4	1p	1	458000
Wall W125 T/T1/S/TZ/TZ1 W250/325 S/TA/TA1 / WR250/325/400T/T1 / WR400T2 / ZR-ZSR9/15/20 / ZR/ZSR11/K-1K ZWR18 / ZWE 24K... /ZWR15/20	screw 4mm	6,5/8,5	42	26	1p	2	458001



Boiler	Ø	A	B	C	Q	Mark	Ref
Wall W125/T/T1/S/TZ/TZ1	screw 4mm	9/10,5	10	8	1p	1	458002
Wall W125/T/T1/S/TZ/TZ1	screw 4mm	6,5/8	42	1.3	1p	1	458003
For CE 502 pilot burner	screw 4mm	4/8.5/11	39	26	1p	2	458042
Wall ZWE24K Ionization	4	7	62	5	1p	3	439046
Wall ZWE24K Ignition	4	7	62	5	1p	3	439046

KALARD



Burner	Ø	A	B	C	Q	Ref
GO/UD - PN/TS	screw 4mm	7	45	30	1p	704351

KARCHER



Burner	Ø	A	B	C	Q	Ref
HP	screw 4mm	12/17	65	32	2p	801120

KLAMKE



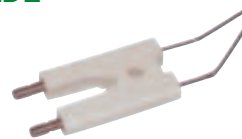
Burner	Ø	A	B	C	Q	Ref
KR100V/PURTHERM/SIRIUS1/SIRIUS2	6,35	25	46	20	3b	402401

KLOCKNER



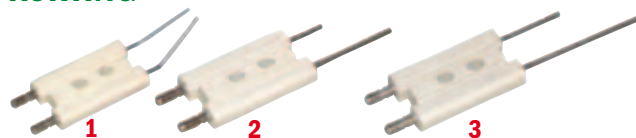
Boiler	Ø	A	B	C	Q	Mark	Ref
EK01.10L/EK01.3LH/EK01.4LH/EK01.6LH	6.35	25	46	20	1b	1	402402
KL20.1A-KL 20.1B/KL20.1A/ KL20.1BN	6.35	11	85	35	2p	2	423101
EK01.2H vectron/EK01.3 vectron EK01.3H vectr/EK01.40H-LNX EK01.5 vectr/EK01.56H-LNX/ EK01.5H vectron/EK01.8 vectron EK02.10LZ/EK02.10LZO / EK02.16LZ/EK02.10LZO	6.35	25	46	18	1b	3	402400
EK01.10L / EK01.3LH / EK01.4LH EK01.6LH	6.35	25	46	20	3b	4	402401

KONGSKILDE



Generator	Ø	A	B	C	Q	Ref
K30C	4	25	48	32	1b	407099

KORTING



Burner	Ø	A	B	C	Q	Mark	Ref
K5 II UNI NOX / K6 II UNI NOX / VT1/VT1A	4	25	42	30	1b	1	426053
Gas JET 60/100/VT1aG / VTOG	4	25	42	14/34	1b	2	426156
VT1G / Gas Jet 100	4	25	42	25/50	3b	3	426154

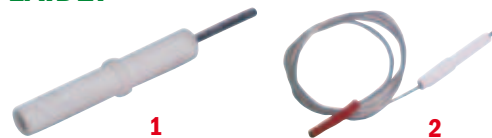


Burner	Ø	A	B	C	Q	Mark	Ref
Jet 3.5 / Jet 5.5 / Jet 8.5 / VT1 / VT1-DU / VT1A VTO / VTO-DU(II)	4	25	42	13	1b	3	426002
Gas jet 100 / VT1aG / VT1G	4	25	42	13	1pa	1	426155
TO / T1 / TOV/T1V/T1A	4	11	68	40	2p	2	426202



Burner	Ø	A	B	C	Q	Mark	Ref
Jet K1 Uni-Nox / Jet K1B Uni-Nox	4	25	42	18	1b	3	426317
AZ4 Ignition	screw 4mm	11	63	17	1p	2	708783
AZ4 Ionization (to be curved)	6.35	11	46	68	1p	1	708784

LAIDET



Water Heater	Ø	A	B	C	Q	Mark	Ref
JL600 / JL700 Ignition	round male 2mm	7/8.5	44	16	1p	1	468021
Gas JL1100-1300 / JL900-1500-1800 Ignition	round female 3mm + lead 650mm	5/6	40	6	1p	2	468022

Ignition transformer

LAMBORGHINI



Burner	Ø	A	B	C	Q	Mark	Ref
G12E / G3.6 AE-ASE / G3.6E / G7AE-ASE / G7E	6.35	25	40	31	3b	1	413001
G12E / G3.6AE-ASE / G3.6E / G7AE-ASE / G7E	6.35	25	40	31	1b	1	413002
ECO14 / ECO3 / ECO3R / ECO5 / ECO5R / ECO7 / ECO7R / FIRE9	6.35	25	40	32	1b	2	433002



Burner	Ø	A	B	C	Q	Mark	Ref
Ionization INOVA20CSWTOP / INOVA20CSWTOP / INOVAL 20MCS WTOP / INOVAL-20MCWTOP / Visa 20CTOP / Visa 20CSTOP / Visa 20TTOP / VISA20TSTOP Visa 24CTOP / Visa 24CSTOP	round male 3mm + lead 750mm	7	55	27	1p	1	413407
Gas Ground EMME175/ 245/ 315/ 385	screw 2mm	6.5/ 8.5	40	4	2p	2	see 414215
Wall INOVA20DW / VELA 20B/ VELA 20b INOX / VELA20BS / VELA 20BS INOX / VISA 20C / VISA 20CS	screw 4mm	7	45	30	1p	3	704351



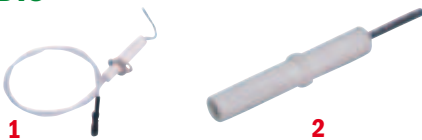
Boiler	Ø	A	B	C	Q	Ref
Ionization ground LED24MB/MBSW-TOP / Wall VELA 20BTOP / VELA 20B TOPINOX / Wall VELA 20BSTOP / VELA 20BS Wall INOX	round male 3mm + lead 850mm	7	55	22	1p	413405
Ignition Wall INOVA20CSWTOP / INOVA20CSWTOP / INOVAL 20MCS WTOP / INOVAL20MCWTOP / Visa 20CTOP / Visa 20CSTOP / Visa 20TTOP / Visa 20TSTOP / Visa 24CTOP / Visa 24CSTOP	faston female 3mm + lead 750mm	7	55	27	1p	413406

LEROY MERLIN



Boiler	Ø	A	B	C	Q	Ref
Wall GG-EK/GG-1EK	4	7	70	20	1p	476002

LYDIS



Water Heater	Ø	A	B	C	Q	Mark	Ref
BT100no base / BT65no base/ BT85 no base	round female 3mm +lead 340mm	5.5/ 6	32	35	1p	1	468020
BT100with base/ BT85 with base/ ECS Gas PGCS	round male 2mm	7/ 8.5	44	16	1p	2	468021

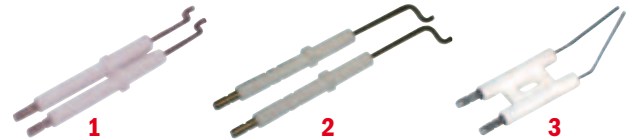


Water Heater	Ø	A	B	C	Q	Mark	Ref
BT 155-365-500 / Gas BT197-251-270	round female 3mm + lead 650mm	6/ 5	40	6	1p	1	468022
GSX34/325 / GSX49/315 / GSX69/300 / GSX89/280	screw 4mm	7/ 8.5	44	24	1p	2	469025
GSX34/325 / GSX49/315 / GSX69/300 / GSX89/280	screw 4mm	7/ 8.5	44	17	1p	3	469041



Water Heater	Ø	A	B	C	Q	Ref
Water Heater LRF 100.3/150.3/200.3/ 290/75	round female 3mm + lead 520mm	6.5/ 8.5	44	8	1p	403015

MAN

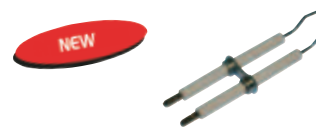


Burner	Ø	A	B	C	Q	Mark	Ref
RE 1 (infrared version) short	4	7	58	28	2p	1	420006
RE 1 infrared (version) long	4	7	58	40	2p	2	420007
DE1.1 + DE1.1 s 141/144	4	25	40	33	1b	3	see 410402



Burner	Ø	A	B	C	Q	Mark	Ref
DE1.2/1.3 + DE s111/114 / DE1.2A / DZ1.20	6.35	8	50	44	2p	1	420310
RE2.6 - RE2.7 / RZ 2.6 - RE2.7	4	7	58	18	2p	2	420410
DE2.1/DE2.2/DE2.3 / DZ2.1/ DZ2.2	6.35	25	40	33	1b	3	420510

MAZECO



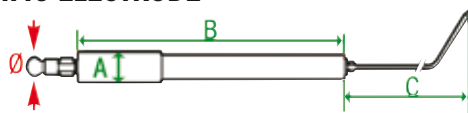
Burner	Ø	A	B	C	Q	Ref
SM40/SM40P/UNICLIP40/40P/AL/FL 2nd generation	4	7	70	22	1b	409216



Burner	Ø	A	B	C	Q	Mark	Ref
NOX 1991/NOX 60/PUR-THERM 1991 TURBO-NOX	6.35	25	46	20	3b	1	402401
Clipper / Clipper 2 / Clipper P	long broach 88mm	37	50	20	1b	2	404803

Ignition transformer

SPECIFIC ELECTRODE



Q = Packaging *b = block *p = piece *pa = pair

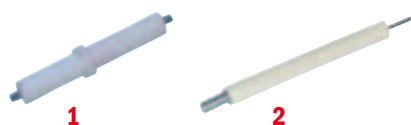
MAZECO (contd...)



Burner	Ø	A	B	C	Q	Mark	Ref
SM30P	4	6	70	30	1pa	1	409200
SM30P	4	6	70	30	3pa	1	409201
SM60/100/170/175/200 / SM40/SM40P / SMG80	4	6	70	25	1pa	2	409203



Burner	Ø	A	B	C	Q	Mark	Ref
SM40/SM40P/Uniclip40/40P/AL/FL	4	22	70	22	1b	1	409204
M129	6.35	12	60	50	2p	2	801602
M10	special to screw	12	60	48	2p	3	801603



Boiler	Ø	A	B	C	Q	Mark	Ref
Cast gas OXANE V24HOR/VERNEUIL / VERNEUIL CS23/30 VERNEUIL CS40/50/63 1995/VERNEUIL CV23/30/40/50 Gas VERNEUIL CV40/50/63 Gas FG1 205 to 405 Gas FG1 for ground/FG2 560/980 VERNEUIL 2000/18 2500/23/VERNEUIL 22/27 B/ VERNEUIL HR 27B	screw 2mm	6.5/8.5	40	4	2p	1	see 414215
	screw 4mm	6	60	10	2p	2	414144



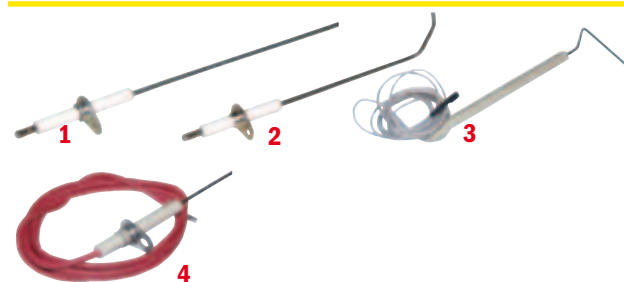
Boiler	Ø	A	B	C	Q	Mark	Ref
Gas FG2 560/1400 Ionization FG2 1120/1400 Gas FG2 560/1400	screw 4mm	6	45	15	1p	1	450012
	screw 4mm	6.5/8/5.5	45	46	1p	2	450013
CG20 ET30	round male 4mm	7	38	12	2p	3	455072



Boiler	Ø	A	B	C	Q	Mark	Ref
Gas FG3 1645/3055	6.35	10.5 x 14.5x8.5	62	150	1p	1	457024
Gas FG3 1645/3055	6.35	10.5 x 14.5x8.5	62	150	1p	1	457027
FG2 1120/1400 / Gas FG2 55/66/76	screw 4mm	7/8.5	44	17	1p	2	469041



Boiler	Ø	A	B	C	Q	Mark	Ref
OXANE B23/30 / Gas OXANE C16/23/30/36 ZHR16 / ZHR22 ZHR28 ZHR34	round male 2mm	7	38	31	1p	1	469081
Gas FG2 560/1400	screw 4mm	7	45	30	1p	2	704351
Honeywell Electrode for new pilot burne Q334 or Q385	faston female 4mm-Cable 750mm	5/6	40	7	1p	3	801095



Unit Heater	Ø	A	B	C	Q	Mark	Ref
Gas ARG22/28/35/55 type 96 / ERG20/29/35 type 95 RG23/30/35/50/60 E Ionization	round male 4mm	7	52	140	1p	1	457020
Gas ARG22/28/35/55 type 96 / ERG20/29/35 type 95 RG23/30/35/50/60 E Ignition	6.35	7	51	105	1p	2	457021
GR E 30/40/60/80 / GR1 20/30/40/60/80 E Ignition	strip lead + lead 1000 mm	7/6	112	73	1p	3	457022
GR E 30/40/60/80 / GR1 20/30/40/60/80 E Ionization	round female 3mm + lead 1000 mm	7	51	44	1p	4	457023

NEHS



Burner	Ø	A	B	C	Q	Ref
AN10.1/AN10.2/ANV10.1/ANV10.2	6,35	25	40	32	1b	433002

NESTOR MARTIN



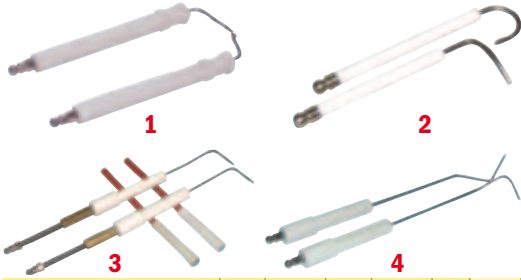
Radiator	Ø	A	B	C	Q	Ref
137025	screw 4mm	9/10.5	40	7	1p	458002



Burner	Ø	A	B	C	Q	Mark	Ref
NM10	long broach 135mm	37	50	20	1b	1	404003
NM20	long broach 170mm	37	50	20	1b	1	404804
NM5 / NM5R	long broach 117mm	37	50	20	1b	1	404901
Electrode for HV45	4	9	42	69	1p	2	485001
Probe for HV 45	faston 6,35	9	42	82	1p	3	485002

Ignition transformer

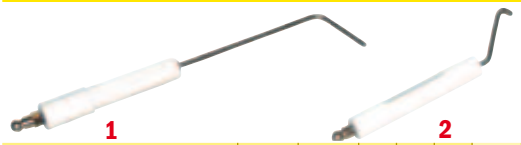
OERTLI



Burner	Ø	A	B	C	Q	Mark	Ref
Enerjet / OE1/ECOJET OEP10	6.35	14/12	106	21	1pa	1	405163
OE2	6.35	14/12	75	68	1pa	3	405402
OE14 ULOA-ULOE	6.35	14/12	75	132	2p	4	405506
OEAG2 /OEAG20 Ignition/Ionization	6.35	6	60/ 70	30/45	1pa	2	405504



Burner	Ø	A	B	C	Q	Mark	Ref
OE3UG2 / OE4UG2 Ignition/Ionization	4	14/12	75	145/ 110	1pa	1	405503
OE14 extended 100mm	6.35	14/12	75	220	2p	2	405507
OE1G / OE2G	4	14/6/ 12/6	76/ 40	117	1p	3	405604



Burner	Ø	A	B	C	Q	Mark	Ref
OE1G / OE2G	6.35	14/12	75	115	1p	1	405603
OE9 little type	6.35	12	75	55	1pa	2	801421



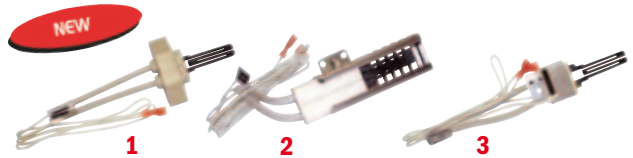
Burner	Ø	A	B	C	Q	Mark	Ref
OE1G / OE2G	6.35	14/12	75	98	1pa	1	405605
OE1G / OE2G	6.35	14/12	76	70	1pa	2	405606
OES-310 I E/L EV	4	25	40	36	1b	3	405725



Boiler	Ø	A	B	C	Q	Mark	Ref
OFG1 / OFG10.35 / OFG2 OFGE1	faston female 3mm	7	40	35	1p	1	439001
OFG2	round male 6.35	11.5/7.5	67	120	1p	2	439050



Burner	Ø	A	B	C	Q	Mark	Ref
OES131LE/OES131LEV/ OES132LE/ OES132LEV/ OES133LE/OES134LE	6.35	14/12	75	40	1pa	1	439049
OES151LE/LEV - OES152LE	4	14/12	75	40	1pa	1	439134
OE1 extended 75mm	6.35	14/12	75	132	1pa	3	801411
OE1 little type	6.35	14/12	75	48	1pa	2	801401

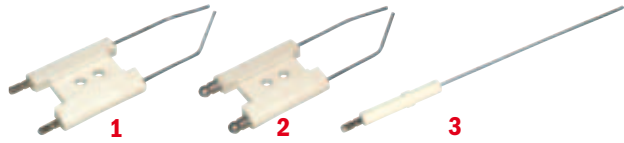


Boiler	Ø	A	B	C	Q	Mark	Ref
Hot surface ignition Q3271 Y 1009	-	68	32	50	1p	1	508903
Hot surface ignition Q3271 R 1007	-	-	-	-	1p	2	508904
Hot surface ignition Q3271 N 1013	-	32	30	57	1p	3	508902

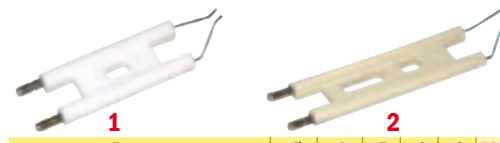


Water Heater	Ø	A	B	C	Q	Mark	Ref
BT100no base / BT65no base/ BT85no base/ NAF30M before 01/92 / NAF40M before 01/91	round female 3mm	5.5/6	32	35	1p	1	468020
BT100with base / BT65 with base/ EQ 155 to 200 NAF30M after 12/91/ NAF40M after 12/90 NAF 50M / ECS Gas PGCS	round female 2mm	7/8.5	44	16	1p	2	468021
BT1155-365-500 / Gas BT 197-251-270	round female 3mm	6/5	40	6	1p	3	468022

OLYMP



Burner	Ø	A	B	C	Q	Mark	Ref
Viscostar 2DV/Viscostar 3/5 DV	4	37	45	52	1b	1	425003
Superstar 4/5/8DV/ Viscostar 8DV	6.35	37	45	52	3b	2	425051
Superstar 4/5/8 DV/ Viscostar 8 DV	6.35	37	45	52	1b	2	425052
Star 40/60/100 GE Gas Ionization	threaded M6	6,8	42	90	1p	3	425170



Burner	Ø	A	B	C	Q	Mark	Ref
40DV/NT-HA-303 before 90/ Fuel NT-OH-200/88-06NT-OH- 200 since 90/Star 40/60/100 GE Gas/Viscostar 2DV/Viscostar 3/5DV/Viscostar 33DV/Viscos- tar 30/40/60/80/11 DV +2P	4/ 6.35	25	60	20	1b	1	425190
Star 40/60/100 GE + Viscostar + Super Star	4/ 6.35	25	85	20	1b	2	425171

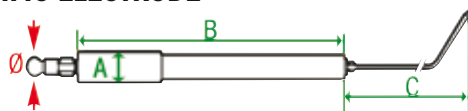
PERGE



Burner	Ø	A	B	C	Q	Mark	Ref
F4.2 / F4.4 / F4.4R / F4.6	6.35	25	46	18	1b	1	402402
F4.2 / F4.4 / F4.4R / F4.6	6.35	25	46	18	3b	1	402401
FU 25/35	L108	38	50	28	1b	2	404082

Ignition transformer

SPECIFIC ELECTRODE



Q = Packaging *b = block *p = piece *pa = pair

PERGE (contd...)



Boiler	Ø	A	B	C	Q	Ref
GEF / Minitherm / Optitherm 16/30 / Optitherm 26/40 / Optitherm C30.00 / Optitherm C40.00 / Unitherm	6.35	25	46	20	1b	402402

PORCHER



Boiler	Ø	A	B	C	Q	Ref
Florelle RMF /RMG	round female 3mm + lead 260 mm	7/8.5	44	17	1p	403016



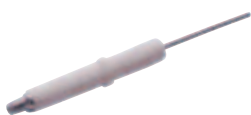
Burner	Ø	A	B	C	Q	Ref
Synchron "O" Porflam / Synchron "S"	special pin	36	45	32	1b	431002

PSA



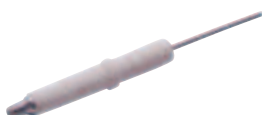
Boiler	Ø	A	B	C	Q	Ref
Wall CM24/ CMV24	screw 4mm	7	45	30	1p	704351

RAYPAK



Boiler	Ø	A	B	C	Q	Ref
Raypak	screw 4mm	7	45	30	1p	704351

REGENT



Boiler	Ø	A	B	C	Q	Ref
Wall CM24/ CMV24	screw 4mm	7	45	30	1p	704351



Water Heater	Ø	A	B	C	Q	Mark	Ref
GC55 no base GC71no base/GC84 no base NAF30 before 01/92-NAF40 before 01/91-RT10 before 01/92-RT15 before 01/91	round female 3mm + lead 340mm	5.5/6	32	35	1p	1	468020
NAF30 after 12/91-NAF40 after 12/90-NAF50-RT10 after 12/91 / RT15 after 12/90-ECS Gas TUNE 150	round male 2mm	7/8.5	44	16	1p	2	468021
GC130-307-420 / Gas GC 166-227	round female 3mm + lead 650mm	5/6	40	6	1p	3	468022

REKORD



Water Heater	Ø	A	B	C	Q	Mark	Ref
GSR133/ GSR163 / GSR203	round female 3mm + lead 520 mm	6.5/8.5	44	8	1p	1	403015
GS35/70/90 0383A09/90	screw 4mm	7/8.5	44	24	1p	2	469025
GS35/70/90 0383A09/90	screw 4mm	7/8.5	44	17	1p	3	469041
GSH133/ GSH163/ GSH203	screw 4mm	7	45	30	1p	4	704351

REMEHA



Boiler	Ø	A	B	C	Q	Mark	Ref
Electrode Gas 350-450	4	10	97	25	1p	1	439700
Probe Ionization Gas 350	6,35	10	97	50/75	1p	2	439701
Electrode/Probe Ionization QUINTA 45	6,35	10	70	40/54	1p	3	439702



Boiler	Ø	A	B	C	Q	Mark	Ref
Gas 1/2BF - Gas 1/2HR	round male 4mm	7	38	12	1p	1	455072
Gas 3/5/6 Ignition	screw 4mm	11/12	63	19	1p	2	708781
Gas 3/5/6 Ionization	screw 4mm	11/12	45	116	1p	3	708782

RENDAMAX



Boiler	Ø	A	B	C	Q	Mark	Ref
Rendamax	screw 4mm	7	45	30	1p	1	704351
Condensamax	screw 3mm	14	50	47	1p	2	403500

Ignition transformer

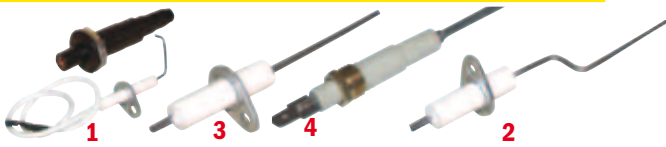
REZNOR



Unit Heater	Ø	A	B	C	Q	Mark	Ref
CX Ignition X-TRONIC / U-X-TRONIC / X Ignition X-TRONIC	screw 4mm	25	55	27	1p	1	454031
EURO-X Ignition manual / Gas-X Ignition manual	round female 3mm	7/8 flange	36	11	1p	2	454042
Gas U Ignition Satronic	round female 4mm	7/8 flange	45	23	1p	3	454044



Unit Heater	Ø	A	B	C	Q	Mark	Ref
U Ignition Pactrol	round female 3mm	9	34	55	1p	1	454045
CX Ignition Pactrol / PV Ignition Pactrol / X Ignition Pactrol	strip lead	9	34	55	1p	2	454046



Unit Heater	Ø	A	B	C	Q	Mark	Ref
Gas U Ignition manual / EURO-X Ignition manual / Gas UAllumage manual / Gas WX Ignition manual	round female 3mm	7/8	36	11	1p	1	454067
Gas ML1500 Pactrol	faston male 3mm	9	35	65	1p	2	454090
Gas ML 1500 Pactrol	faston male 3mm	9	35	47	1p	3	454091
Gas U Ignition Satronic	faston male 6.35am	9	47	29	1p	4	454092



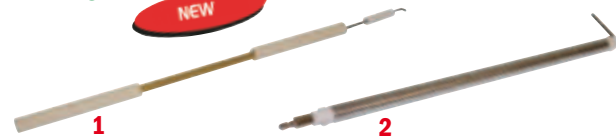
Radiant	Ø	A	B	C	Q	Ref
RZT 22	faston male 3mm	7	56	72	1p	454093

RHONELEC-STATE FRANCE



Water Heater	Ø	A	B	C	Q	Ref
Gas PVR 30/40/50 water heater	round female 3mm	7	25	56	1p	465030

RIELLO



Burner	Ø	A	B	C	Q	Mark	Ref
Gas 5/2 Ignition long	6,35	14	440	25	1p	1	404083
Probe Ionization RS 28 head long	4	12	290	40	1p	2	404084



Burner	Ø	A	B	C	Q	Mark	Ref
Probe Ionization BS2-BS3	4	10	90	45	1p	1	404089
Electrode Ignition BS2-BS3	4	10	70	20	1p	2	404087
Kit electrode + lead CONDEXA	4	10	60	30/47	1p	3	404096



Burner	Ø	A	B	C	Q	Mark	Ref
Electrode Ignition PRONTACQUA	faston F3mm + lead 400mm	7	80	25	1p	1	404090
Electrode Ignition RESIDENCE / BENESSERE	faston F3mm + lead 330mm	7	80	20	1p	1	404094
Probe Ionization BS1	4	10	90	40	1p	2	404085
Electrode Ignition BS1	4	10	70	11	1p	3	404086



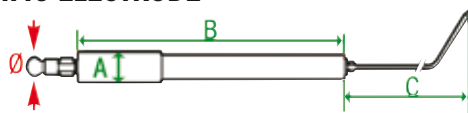
Burner	Ø	L	A	B	C	Q	Mark	Ref
40G20 474T1 3747411 / 40G20D 484T1 3748411 / 40G20I 484T1 3748412 / 40G20S 482T1 3748211 / Mectron 15M type 165T / Mectron 20M type 166T	-	L170	37	50	20	1b	1	404804
40G10 464T1 3746411 / Mectron 10M 163T	-	L135	37	50	20	1b	1	404003
40G3 431T1 3743111 / 43G3R 432T1 3743211 / 40G3RK 434T1 3743411 / Mectron 3MR 167T / Mectron 3KMR type 180T / Mectron 3M 157T1	-	L88	37	50	20	1b	1	404803
40G2 426T1 3741611 / Mectron 2M type 155T / Mectron 3BM 169T / Mectron 2MR type 155T	-	L57	37	50	20	1b	1	404802
40G5 445T1 3744511 / 40G5K 452T1 3745211 / 40G5R 446T1 3744611 / 40G5RK 453T1 3745311 / Mectron 5M type 161T1 / Mectron 5MR 168T	-	L117	37	50	20	1b	1	404901
40FZ10 4564T30/40GS10 554T30 3755430/40GZ10 554T30	6	166	10	91	75	1p	2	404603
40FZ20 569T30/40GS20 556T30 3755630/40GS20D 557T30 3755730/40GZ20 556T30/40GZ20D 557T30/GS24 808M	4	244	12	165	79	1p	3	404604



Burner	Ø	L	A	B	C	Q	Mark	Ref
40FS5 566M / 40GS5 552T1 3755211 / 40GZ5 552T30	3	180	10	71	6	1p	1	404600
40FS5 566M/40GS5 552T1 3755211	4	41	10	90	38	1p	2	404601
40FZ10 564T30/40GS10 554T30 3755430/40GZ10 554T30	4	205	10	93	115	1p	3	404602

Ignition transformer

SPECIFIC ELECTRODE



Q = Packaging *b = block *p = piece *pa = pair

RIELLO (contd....)



Burner	Ø	L	A	B	C	Q	Mark	Ref
COMFORT15 424M/COMFORT30 425M/COMFORT7 423M/G651M HOTEL2 362M/MEC 3K type 126T11/MEC 5K/MEC 20 117T11 MEC 20 334 M/MEC 20 Luxe type 117T11/MEC 30/2 de luxe 119T11 MEC32 119T11/MEC32GB 133T12/MEC8 type 116T11/MEC 8 Luxe type 116T11/MEC 8K 113T11/MINIMEC 8K/MINIMEC3 112T11/MINIMEC 3K type 126T11 / MINIMEC 8 113T11	6.35	-	14	83	26	2p	1	404102
40FZ20 569T30 / 40GS20 556T30 3755630 / 40GZ20 556T30 / 40GZ20D 557T30 GS24 808M	6	196	12	166	30	1p	2	404605
40GS3C 550T1 3755011 / 40GZ3C 550T30 / 40GZ5 552T30	4	128	10	91	38	1p	3	404606
40GS3C 550T1 3755011 / 40GZ3C 550T30	4	104	10	90	14	1p	4	404607



Burner	Ø	A	B	C	Q	Ref
DOMUS	Faston 3mm+lead 310mm	7	37	45	1p	404074



Burner	Ø	A	B	C	Q	Mark	Ref
Gulliver BLU BG1 371T1 / Gulliver BLU BG2 372T1 / Gulliver BLU BG3 373T1	4	10	90	14	1p	2	404608
Gas 4 Ignition short	6.35	12/9	275	25	1p	2	404016
Gas 4 Ignition long	4	14	425	25	1p	1	404004
Gas 4 Ionization long	4	14	345	100	1p	1	404005
Gas 6/2 Ignition long	4	14	505	25	1p	1	404006
Gas 6/2 Ionization long	-	-	-	-	1p	1	404007
PRESS GV Ignition	4	14	120	35	1p	1	404008
Gas 3 Ignition	6.35	12	166	97	1p	1	404010
Gas 3 Ionization	4	12	166	140	1p	1	404011
Gas 6 Ionization	4	14	120	280	1p	1	404012
Gas 6 Ignition	4	14	380	24	1p	1	404017
PRESS GV earth electrode	-	15	65	45	1p	3	404014



Burner	Ø	A	B	C	Q	Mark	Ref
RL 28/50	6.35	14	83	40	1p	1	404080
RS 28 head short	6.35	12	165	130	1p	2	404072
RS 28 head long	6.35	12/8	165/80	254	1p	3	404073



Burner	Ø	L	A	B	C	Q	Mark	Ref
40F 10	Special	135	38	50	32	1p	1	404078
Gulliver RG2	4	-	38	58	40	1p	2	404077
Gulliver RG1	4	-	37	58	37	1p	2	404076



Burner	Ø	L	A	B	C	Q	Ref
Electrode/Probe Riello 514 - with Cable	4	205	10	93	115	1pa	404097
	4	-	10	70	20		



Boiler	Ø	A	B	C	Q	Mark	Ref
Prontacqua BI Ionization	Faston F3 +lead 280mm	7	80	8	1p	1	404033
Prontacqua BIS SALVASPAZIO Ionization	-	-	-	-	1p	2	404034
Studette K1 - KIS Ignition	Faston F3 +lead 600mm	7	80	7	1p	3	404035



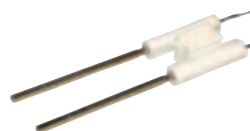
Boiler	Ø	A	B	C	Q	Mark	Ref
ATK21C/ATR21/21C/42/52/61/69 - residence K-KS Wall Gas	screw 4mm	7	45	30	1p	1	704351
Ignition/Ionization BENESSERE K1- KIS	-	-	-	-	1p	2	404047

ROBUR



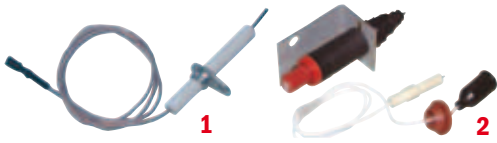
Unit Heater	Ø	A	B	C	Q	Mark	Ref
GR1 20/30/40/60/80E	lead. 1000mm	7/6	112	73	1p	1	457022
GR1 20/30/40/60/80 E Ionization	round female 3mm +lead 1000mm	7	51	44	1p	2	457023

ROCA



Burner	L	A	B	C	Q	Ref
Kadet Tronic 3R	L88	37	50	20	1b	404803
Kadet Tronic 20	L170	37	50	20	1b	404804
Kadet Tronic 5/5R	L117	37	50	20	1b	404901

Ignition transformer



Boiler	Ø	A	B	C	Q	Mark	Ref
G100 / NG100 GTA / NG400	faston female 3mm + lead 510mm	7	55	13	1p	1	430330
NGM13/20 CE/ NGM13/20 SR / NGM 16 NGM16A / NGM16SR/ NGM20SR/NGM24A	round female 3mm + lead 480mm	7/ 8	38	4	1p	2	<i>old Ref</i> 435160 <i>New</i> 20508

RODIAC



Boiler	Ø	A	B	C	Q	Ref
SE	round male 2mm	7	38	31	1p	469081

ROTEX



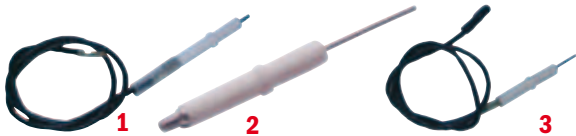
Burner	Ø	A	B	C	Q	Ref
A1	4	10	90	14	1p	404608

SAN GIORGIO



Boiler	L	A	B	C	Q	Ref
MEGA 90	round male 4mm	7	37	15	1p	414220
MEGA 90	round male 4mm	7	37	15	1p	441190

SATYX



Water Heater	Ø	A	B	C	Q	Mark	Ref
Water heater Gas SFB10/ SFB12/ SFB16 / SFB20 / SFB8 / Water heater TE100/ TE150/TE200/TE300/ TES12 / TES 16/ TES20 / TES 30/TWB16/TWB20/TWB8 TWB12	round female 3mm	7	45	8	1p	1	403015
Water heater AP170/AP350 AP500 / TWB100 / TWB150 TWB200 / Water heater Gas TWB150 VENT / TWB200 VENT	faston female 6.35	7x8.5	44	17	1p	3	403032
Water heater TWB150 / TWV200	screw 4mm	7	45	30	1p	2	704351



Boiler	Ø	A	B	C	Q	Ref
Gas domestic CG81A/B18/ CG81A/B25/ CG81A/B36/ CG81A/B44	round female 3mm	7	45	17	1p	403016



Water Heater	Ø	A	B	C	Q	Mark	Ref
Gas HR18 / HR36 / HR60 / HR2.33 / HR3.18 / HR3.50 / HR4.18 / HR4.36	round female 3mm + lead 300mm	8.5	45	15	1p	1	403020
Gas HRE18 / HRE26 / HRE36 HRE46 / HRE60 / HRE75 / HRE90	round female 3mm + lead 750mm	7/ 8.5	55	3	1p	2	403058



Water heater	Ø	A	B	C	Q	Ref
GHRV18 / HRV36 / HRV60	round female 3mm + lead 310mm	8.5	45	15	1p	403020

SAUNIER DUVAL



Water Heater	Ø	A	B	C	Q	Mark	Ref
NAF30 after 12/1991 / NAF40 after 12/1990 / NAF50 / RT10 after 12/1991 RT15 after 12/1990 / ECS Gas TUNE 150	round male 2mm	7/ 8.5	44	16	1p	1	468021
GC130-307-420/GC166- 227 Gas	round female 3mm + lead 650mm	5/6	40	6	1p	2	468022
GC55 no base / GC71no base GC84 no base / NAF30 before 01/1992 / NAF40 before 01/1991 RT10 be- fore 01/1992 / RT15 before 01/1991	round female 3mm + lead 340mm	5.5/ 6	32	35	1p	3	468020



Boiler	Ø	A	B	C	Q	Ref
623E/THELIA 23E/THELIA 623E/THELIA 623E CE/THEMIS 23E/THEMIS 23E CE/THEMIS 23EV/THEMIS 23EV CE/THEMIS 23MEV	faston male 5mm	7.5	51	40	1p	<i>old Ref</i> 437092 <i>New</i> 10085

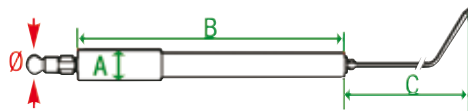
SCHAFFER INTERDOMO



Burner	Ø	A	B	C	Q	Ref
NTX 21 - 28 - 37	4	8	60	16	2p	432001

Ignition transformer

SPECIFIC ELECTRODE



Q = Packaging *b = block *p = piece *pa = pair

SCHEER



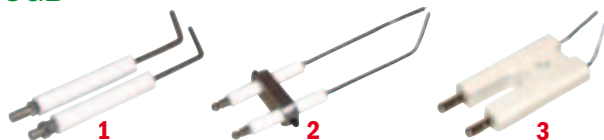
Burner	Ø	A	B	C	Q	Ref
LG40/ LG40Z / LG60/ LG60RZ	4	25	40	33	1b	410402

SCO



Burner	Ø	A	B	C	Q	Ref
KS01/KS03 GREEN/KS04/KS04P/ KS04PC/KS06	4	25	48	17	1b	401610

SGB

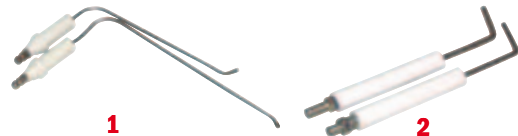


Burner	Ø	A	B	C	Q	Mark	Ref
M10 / M16	M5 screw	10	60	48	2p	1	401200
MB4 / MB4R	6.35	10	62	103	1b	2	401601
MB12 1A / MB12 2 A / MB7	4	25	43	18	1b	3	401603



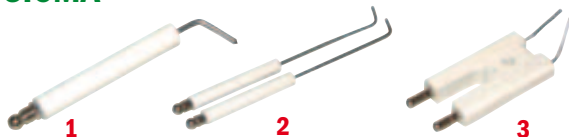
Burner	Ø	A	B	C	Q	Ref
M6	6.35	12/15	40	180/185	1pa	401102
M6	6.35	12	45	137/167	1pa	401101

SHELL



Burner	Ø	A	B	C	Q	Mark	Ref
B6	6.35	12	45	137/167	1pa	1	401101
B10/ B16	M5 screw	10	60	48	2p	2	401200

SICMA



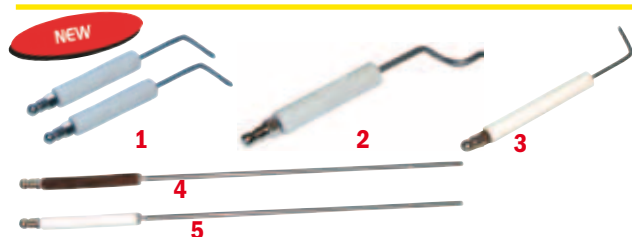
Burner	Ø	A	B	C	Q	Mark	Ref
SAG10 / SAG7A ATG SAG7B ATG/SAG7B ATG/SAM10 / SAM10ES SAM7/SAM7ES / SAMG7	6.35	10	66	20	2p	1	401002
MS15 1A/MS15V/ MS20 1A / MS20 2 stages / MS20VP	6.35	8	60	83	2p	2	401401
MS12 1A / MS12 2A / MS4-MS4R / MS7	4	25	43	18	1b	3	401603



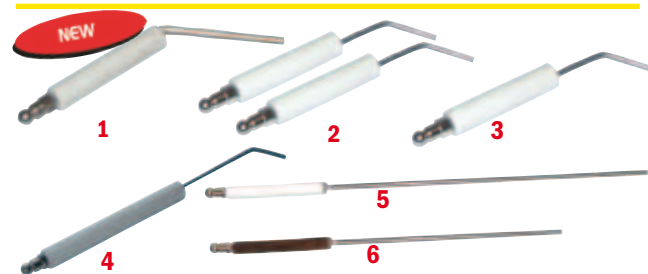
Burner	Ø	A	B	C	Q	Mark	Ref
GS7 1 stage	4mm + faston male 3mm	24	44	19/37 curved	1b	1	401605
MSE 3.5 / MSE4 / MSE9	4mm + faston male 3mm	24	44	19/37 right	1b	1	401606
MSE 3.5 / MSE4 / MSE9	4	25	48	18	1b	3	401610
SAM4	6.35	10	62	103	1b	2	401601



Burner	Ø	A	B	C	Q	Ref
GS18/28 1A	4mm + faston 3mm	24	44	25/85 curved	1b	401030



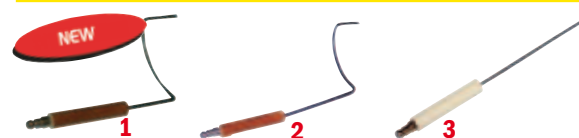
Burner	Ø	A	B	C	Q	Mark	Ref
MS80	6,35	11	60	50	1pa	1	401062
MS38 2A	6,35	11	60	30	1p	2	401065
GS60 2A	6,35	11	60	60	1p	3	401064
GS60 2A	6,35	11	60	120	1p	4	401063
SG2	6,35	15	120	225	1p	5	801521



Burner	Ø	A	B	C	Q	Mark	Ref
GS51 RAG	6,35	11	60	75	1pa	1	401066
MS31 1A	6,35	11	60	45	1pa	2	401067
MGS15/30	6,35	8	60	100	1p	3	401073
GS70 2A	6,35	15	120	60	1p	4	401074
GS30	6,35	11	67	200	1p	5	401069
GS80 2A	6,35	11	60	100	1p	6	401075



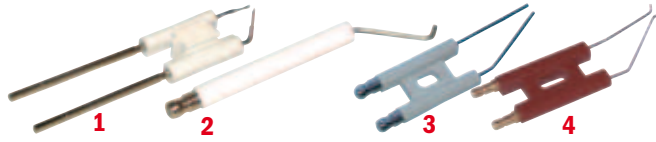
Boiler	Ø	A	B	C	Q	Mark	Ref
Electrode for MS 18/28 2 stages	4	25	48	45	1b	1	401052
Electrode for MS 18/28 1 stage	4	25	48	30	1b	2	401053
GS38 to 68	6,35	11	67	37	1b	3	401043



Boiler	Ø	A	B	C	Q	Mark	Ref
Probe Ionization GS38 to 130	6,35	11	60	145	1p	1	401044
Probe Ionization GS150 to 190	6,35	11	60	185	1p	2	401055
Probe Ionization CG15 to 60	6,35	11	60	120	1p	3	401057

Ignition transformer

SIME

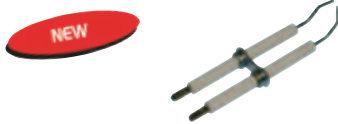


Burner	Ø	A	B	C	Q	Mark	Ref
Fuel 20	broach long. 88mm	37	50	20	1b	1	404803
SM 8	6,35	8	61	25	1pa	2	441201
SM3/SM3L/SM3R/SM5/SM5L/SM5R/SM7	6,35	25	40	32	1b	3	433002
ECOJET 5R/ECOJET 5R EN	4	25	40	37	1b	4	441502



Boiler	Ø	A	B	C	Q	Ref
Bitherm / RMB / RMF / RMG	round female 3mm + lead 260mm	7/8,5	45	17	1p	403016

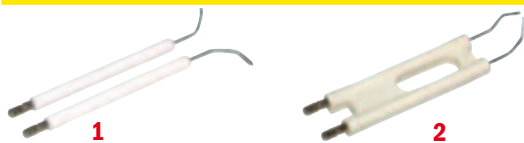
SLCF



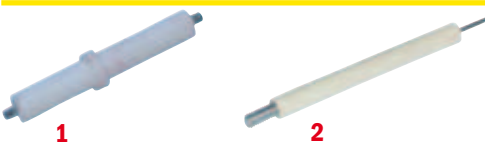
Burner	Ø	A	B	C	Q	Ref
SM40/SM40P / Uniclip 40/40P/AL/FL model 2nd generation	4	7	70	22	1b	409216



Burner	Ø	A	B	C	Q	Mark	Ref
Mazeco Nox 1991 / Nox 60 Purtherm 1991 / Turbo-nox	6.35	25	46	20	3b	1	402401
Clipper 2 / Clipper / Clipper P	broach long 88mm	37	50	20	1b	2	404803
SM30P	4	6	70	30	1pa	3	409200
SM30P	4	6	70	30	3pa	3	409201



Burner	Ø	A	B	C	Q	Mark	Ref
SM60/100/170/175/200 / SMG80 SM40/SM40P	4	6	70	25	1pa	1	409203
SM40/SM40P/uniclip 40/40P/AL/FL	4	22	70	22	1b	2	409204



Boiler	Ø	A	B	C	Q	Mark	Ref
Cast Gas oxane V24HOR/ VER/Verneuil CS 23/30 CS40/50/63 1955 / CV23/30/40/50 / Gas Verneuil CV40/50/63	screw 2mm	6.5/8.5	40	4	2p	1	see 414215
Gas FG1 205 to 405 Gas FG1 Ground / FG2 560/980 Verneuil 22/27B/HR27B/ 2000/18 2500/23	screw 4mm	6	60	10	2p	2	414144



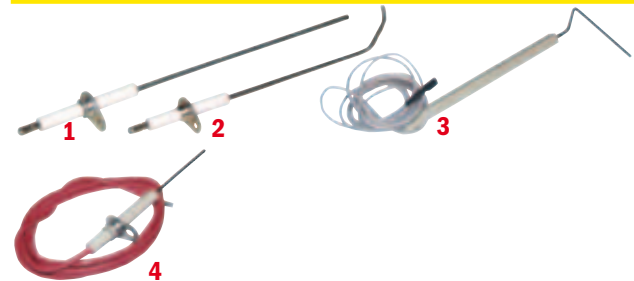
Boiler	Ø	A	B	C	Q	Mark	Ref
Gas FG2 560/1400	screw 4mm	6	45	15	1p	1	450012
FG2 1120/1400 / Gas FG2 560/1400	screw 4mm	6.5/8/5.5	45	46	1p	2	450013
CG20 ET30	round male 4mm	7	38	12	1p	3	455072



Boiler	Ø	A	B	C	Q	Mark	Ref
Gas FG3 1645/3055	round male 6.35	10.5/14.5/8.5	62	150	1p	1	457024
Gas FG3 1645/3055	round male 6.35	10.5/14.5/8.5	62	150	1p	1	457027
FG2 1120/1400 / FG2 55/66/76	screw 4mm	7/8.5	44	17	1p	2	469041



Boiler	Ø	A	B	C	Q	Mark	Ref
Oxane B 23/30 / Gas Oxane C16/23/30/36 / ZHR16 / ZHR22 ZHR28 ZHR 34	round male 2mm	7	38	31	1p	1	469081
Gas FG2 560/1400	screw 4mm	7	45	30	1p	2	704351
Honeywell Electrode for new pilot burner Q334 or Q385	faston female 4mm Cable 750mm	5/6	40	7	1p	3	801095



Unit Heater	Ø	A	B	C	Q	Mark	Ref
Gas ARG22/28/35/55 type 1996 / ERG20/29/35 type 1995 / RG23/30/35/50/60 E	round male 4mm	7	52	140	1p	1	457020
Gas ARG22/28/35/55 type 1996 / ERG20/29/35 type 95 / RG23/30/35/50/60 E	round male 6.35	7	51	140	1p	2	457021
GR E 30/40/60/80 /Gas GR1 20/30/40/60/80 E	without Terminal + lead 1000mm	7/6	112	73	1p	3	457022
GR E 30/40/60/80 /Gas GR1 20/30/40/60/80 E	round female 3mm + lead 1000mm	7	51	44	1p	4	457023

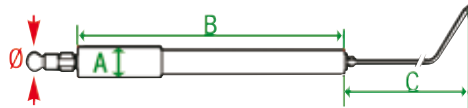
SOLARONICS



Burner	Ø	A	B	C	Q	Mark	Ref
Electrode Ignition tube rayonnant TU-TL	6,35	9	60	23/75	1p	1	464003
Electrode Ignition and Ionization RMST	6,35	11/7	70	60	1p	2	464004

Ignition transformer

SPECIFIC ELECTRODE



Q = Packaging *b = block *p = piece *pa = pair

SOLARONICS (contd...)



Radiant	Ø	A	B	C	Q	Mark	Ref
Gas STU1 Solartube Ionization	faston female 6.35 + lead long.800mm	7.5	60	46	1p	1	464001
Gas STU1 Solartube Ignition	faston female 6.35 + lead long.800mm	7.5	60	60	1p	2	464002



Water Heater	Ø	A	B	C	Q	Ref
Hot surface ignition Q3271N1005	Faston fem. 5 + lead 550mm	32	26	58	1p	508901



Unit Heater	Ø	A	B	C	Q	Ref
Gas CE100 minigas green / Gas CE11 minigas grey / Gas CE15 minigas green / Gas CE18 minigas grey / Gas CE20 minigas green / Gas CE24 minigas grey / Gas CE25 minigas green / Gas CE29 minigas grey / Gas CE30 minigas grey / Gas CE30 minigas green / Gas CE35 minigas green / Gas CE35 minigas grey / Gas CE40 minigas grey / Gas CE40 minigas green / Gas CE41 minigas grey / Gas CE45 minigas green / Gas CE47 minigas grey / Gas CE53 minigas grey / Gas CE60 minigas green / Gas CE70 minigas grey / Gas CE85 minigas green / Gas CE9 minigas green / ECE100 minigas grey / ECE11 minigas grey / ECE18 minigas grey / ECE24 minigas grey / ECE29 minigas grey / ECE35 minigas grey / ECE41 minigas grey / ECE47 minigas grey / ECE53 minigas grey / ECE70 minigas grey / EHE100 minigas grey / EHE11 minigas grey / EHE18 minigas grey / EHE24 minigas grey / EHE29 minigas grey / EHE35 minigas grey / EHE41 minigas grey / EHE47 minigas grey / EHE53 minigas grey / EHE70 minigas grey / Gas HE100 minigas / Gas HE11 minigas / Gas HE15 green minigas / Gas HE18 minigas / Gas HE20 green minigas / Gas HE24 minigas / Gas HE25 green minigas / Gas HE29 minigas / Gas HE30 green minigas / Gas HE35 green minigas / Gas HE35 minigas / Gas HE35 green minigas / Gas HE40 green minigas / Gas HE41 minigas / Gas HE45 green minigas / Gas HE47 minigas / Gas HE53 minigas / Gas HE60 green minigas / Gas HE70 minigas / Gas HE85 green minigas / Gas HE9 minigas	screw 4mm	10	42	45	1p	464000

STATE FRANCE-RHONELEC



Water Heater	Ø	A	B	C	Q	Ref
Gas PRV30/PRV40 / PRV50 / Gas SBT100.199 / Gas SBT100.400 / Gas SBT70.360 / Gas SBT75.140 / Gas SBT75.65 / Gas TV30 / Gas TV40 / Gas TV50 /	round female 3mm	7	25	56	1p	465030

STIEBEL ELTRON



Water Heater	Ø	A	B	C	Q	Ref
Water Heater GSX12/GSX16/ GSX20/GSX29	round female 3mm + lead 520mm	6.5/ 8.5	44	8	1p	403015



Water Heater	Ø	A	B	C	Q	Mark	Ref
BT155-365-500 / Gas BT197-251-270	round female 3mm + lead 650mm	5/6	40	6	1p	1	468022
Gas GSX34/325 / GSX49/315 GSX69/300 / GSX89/280	screw 4mm	7/ 8.5	44	24	1p	2	469025
Gas GSX34/325 / GSX49/315 GSX69/300 / GSX89/280	screw 4mm	7/ 8.5	44	17	1p	3	469041

ST ROCH COUVIN



Burner	Ø	A	B	C	Q	Ref
Gold Line 1/2/3LN	6.35	8	100	23	2p	432003



Boiler	Ø	A	B	C	Q	Ref
Silver BL4/BL5/G3/G4/ G5/G6	round male 2mm	7	38	35	1p	455073

STYX



Water Heater	Ø	A	B	C	Q	Mark	Ref
Water Heater Gas SFB10 / SFB12/SFB16/SFB20/SFB8/ Water Heater TE100/TE150/ TE200/TE300/TE512/TE516/ TES20 / TES 30 / TWB16 / TWB20 / TWB8 / TWB12	round female 3mm	7	45	8	1p	1	403015
Water Heater AP170/AP350 / AP500 / TWB100 / TWB150 TWB200 / Water Heater Gas TWB150 VENT / TWB200 VENT	faston female 6.35	7x 8.5	44	17	1p	2	403032
Water Heater TWB150 / TWV200	screw 4mm	7	45	30	1p	3	704351



Boiler	Ø	A	B	C	Q	Ref
Gas Domestic CG81A/B18 CG81A/B25 - CG81A/B36 CG81A/B44	round female 3mm	7	45	17	1p	403016

Ignition transformer



Water Heater	Ø	A	B	C	Q	Mark	Ref
Gas HR18 / HR36 / HR60 / HR2.33 / HR3.18 / HR3.50 / HR4.18 / HR4.36	round female 3mm + lead 300mm	8.5	45	15	1p	1	403020
Gas HRE18 / HRE26 / HRE36 / HRE46 / HRE60 / HRE75 / HRE90	round female 3mm + lead 750mm	7/8.5	55	3	1p	2	403058



Water Heater	Ø	A	B	C	Q	Ref
GHRV18/ HRV36/ HRV60	round female 3mm + lead 310mm	8.5	45	15	1p	403020

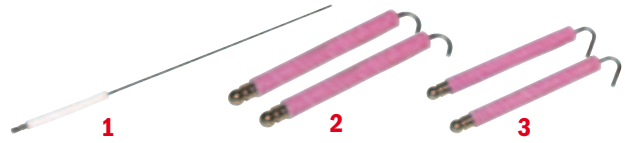
TERMONAFTA



Burner	Ø	A	B	C	Q	Mark	Ref
OIL 3/3PR model 2nd generation	4	7	70	2	1b	1	409216
OIL2	4	6	70	30	1pa	2	409200
OIL3	4	6	70	30	3pa	2	409201
OIL4/20 / Gas 9/ OIL 3/3PR old type	4	6	70	25	1pa	3	409203

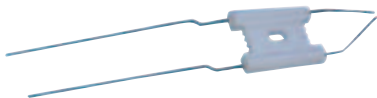


Burner	Ø	A	B	C	Q	Mark	Ref
OIL 3/3PR old type	4	22	70	22	1b	1	409204
Gas 5	6.35	8	70	25	1p	2	409301
Gas 9	6.35	8	346	29	1p	3	409302



Burner	Ø	A	B	C	Q	Mark	Ref
OIL18/OIL18S	4	6	60	47	1p	1	409303
OIL18/OIL18S	6.35	8	70	25	2p	3	409309
Gas 5	6.35	8	70	26	2p	2	409310

THERCLIM



Burner	Ø	A	B	C	Q	Ref
Syncon "O" S 2010/030 - Syncon "S" s2000/030	special	36	45	32	1b	431002

THERMITAL



Burner	Ø	A	B	C	Q	Ref
GOR THLS	6.35	36	45	22	1b	446001

THERMOBLITZ



Burner	Ø	A	B	C	Q	Ref
R1	6.35	25	40	22	1b	419005

THERMOCONFORT



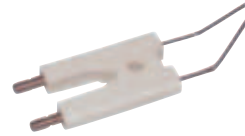
Burner	Ø	A	B	C	Q	Mark	Ref
B6	6.35	12	45	137/167	1pa	1	401101
B10 / B16	screw 5mm	10	60	48	2p	2	401200

THERMOMATIC



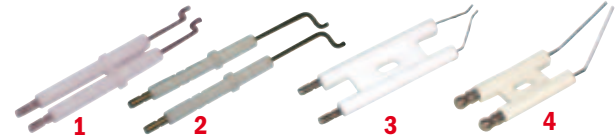
Burner	Ø	A	B	C	Q	Ref
KS001/KS03 GREEN /KS04/ KS04P/KS04PC/KS06	4	25	48	17	1b	401610

THERMOVUR



Burner	Ø	A	B	C	Q	Ref
TR0 / TR1 / TR2	4	25	48	32	1b	407099

THYSSEN



Burner	Ø	A	B	C	Q	Mark	Ref
TR1 (infrared) short	4	7	58	28	2p	1	420006
TR1 (infrared) long	4	7	58	40	2p	2	420007
TB2V	4/6.35	25	60	20	1b	3	425190
TB0/TB0 DS/TB01/TB01V/ TB0V/ TB3/TB3V/TG02/TG04/ TU3/TU3V	6.35	25	40	34	1b	4	429151



Water Heater	Ø	A	B	C	Q	Ref
TGS117 / TGS152 / TGS192	screw 4mm	7	45	30	1p	704351

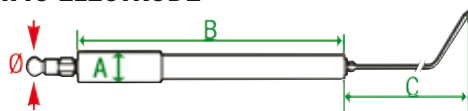
UNICAL



Burner	Ø	A	B	C	Q	Ref
Unijet 10 / Unijet 3/ Unijet 3R/ Unijet 4R	6.35	36	45	22	1b	446001

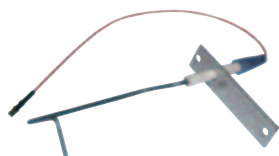
Ignition transformer

SPECIFIC ELECTRODE



Q = Packaging *b = block *p = piece *pa = pair

UNICAL (contd...)



Burner	Ø	A	B	C	Q	Ref
Ignition Electrode GEAL	Faston 3+ cable300mm	8	50	105	1p	478010



Burner	Ø	A	B	C	Q	Ref
Ionization Electrode GEAL	Faston male	9,5	44	55	1p	478011

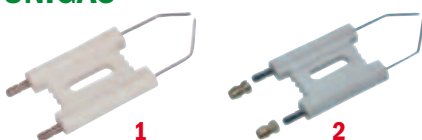


Water Heater	Ø	A	B	C	Q	Mark	Ref
Turbogaz TG220AE / TG300AE / TG400AE	faston male 3mm	8	60	40	1p	1	478004
Turbogaz TG80AE / TG120AE	faston male 3mm	7	55	38	1p	2	478005
Turbogaz TG80AE /TG120AE	faston male 3mm	7	55	35	1p	3	478008



Boiler	Ø	A	B	C	Q	Ref
DUA BTFS28 / DUA BTFS28AE / DUA BTN28 / DUA BTN28AE / DUA CTF24 / DUA CTF30 / DUA CTN24 / DUA CTN24AE / DUA CTN30 / DUA CTN30AE / DUA RTFS24 / DUA RTFS24AE / DUA RTN24 / DUA RTN24AE / GEA B CELL21 / GEA B CELL31 / GEA B CELL43 / GEA B21 / GEA B31 / GEA R16 / GEA R21 / GEA R31 / GEA R43 / GEA R54 / GEA R71 / GEA R76 / GEA R88 / GEA R94 / GEA RPV16 / GEA RPV21 / GEA RPV31 / Wall GEAL R20 / GEAL R30	screw 4mm	7	45	30	1p	704351

UNIGAS



Burner	Ø	A	B	C	Q	Mark	Ref
G10 / fuel G18 / M2 / fuel M3 / fuel M3SP / MG3	4	36	45	32	1b	1	441401
G6 / M1 / MG1	6.35	36	45	37	1b	2	441501

VAILLANT



Burner	Ø	A	B	C	Q	Ref
Fuel GP120/1	4	25	40	33	1b	see410402



Boiler	Ø	A	B	C	Q	Mark	Ref
Gas MAG 125/1 / 125/3 / 125/7 / 125/8 / 125/T1 / 250/6 / 250/7 / 250/8 / 325/6 / 325/7 / 325/8 / 400/6 / 400/7 / 400/8	harpon 14	7/9	41	16	1p	1	438025
Gas MAG 125/1 / 125/3 / 125/7 / 125/8 / 125/T1 / 250/6 / 250/7 / 250/8 / 325/6 / 325/7 / 325/8 / 400/6 / 400/7 / 400/8	harpon 9	7/9	29	4	1p	2	438026
Gas VCM SINE 18T3/1 / VMC SINE MOT 18	round male 2mm	7/9	29	18	1p	2	438028



Boiler	Ø	A	B	C	Q	Mark	Ref
VC180 / VC240 / VC280 / VCF180 / VCF240 / VCF280 / VCWF180 / VCWF240 / VCWF280	harpon 10	6/7/5	34	3	1p	1	438027
Gas VC182 / VC242 / VCF110 / VCWF182 / VCWF242	faston female 3m + Cable 600mm	6	27	1	1p	2	438029



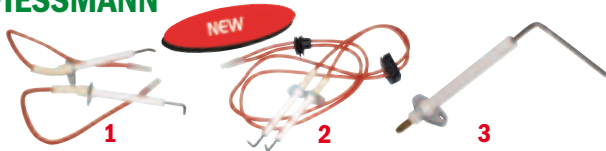
Water Heater	Ø	A	B	C	Q	Ref
ECS VGH130/3Z / ECS XZ 160/3Z / ECS XZ 220/3Z	round male 2mm	7	38	35	1p	455073



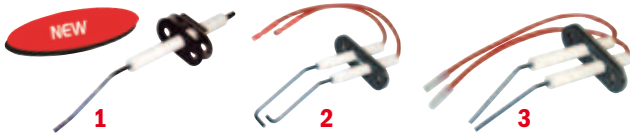
Water Heater	Ø	A	B	C	Q	Mark	Ref
MAG 125/7 TZ PB / MAG 125/71 T2M / PB / MAG250/7/8 AP M / MAG250/7/8 PB / MAG250/7/8 TZ W / MAG325/7/8 AP M / MAG325/7/8 PB / MAG325/7/8 TZ W / MAG400/7/8 AP M / MAG400/7/8 PB / MAG400/7/8 TZ W	harpon 14	7/9	41	16	1p	1	438025
MAG 125/7 TZ PB / MAG 125/71 T2M / PB / MAG250/7.3 M / MVMC MAG250/7.3PB / MAG250/7.3/TZ W / MAG250/7/8 AP M / MAG250/7/8 PB / MAG250/7/8 TZ W / MAG325/7.3 M PB / MAG325/7.3 TZ W / MAG325/7/8 AP M / MAG325/7/8 PB / MAG325/7/8 TZ W / MAG400/7.3M PB / MAG400/7.3 TZ W / MAG400/7/8 AP M / MAG400/7/8 PB / MAG400/7/8 TZ W	harpon 14	7/9	41	16	1p	2	438026

Ignition transformer

VISSMANN



Burner	Ø	A	B	C	Q	Mark	Ref
Electrode right and left VITODENS/VITOPEND	faston female 3mm+lead 200mm	6	70	30	1p	1	424021
Electrode right and left WHO/VITODENS/VITOPEND	faston female 3mm+lead 700mm	6	70	30	1p	2	424015
Probe Ionization WHO/VITODENS/VITOPEND	4mm	6	70	60	1p	3	424018



Burner	Ø	A	B	C	Q	Mark	Ref
Probe ionisat. VITODENS	4mm	8	90	65	1p	1	424016
Electrode Ignition VITODENS	faston 3mm+lead 170mm	9	70	65/80	1p	2	424014
Electrode Ignition VITODENS	faston 3mm+lead 180mm	9	70	60	1p	3	424012



Burner	Ø	A	B	C	Q	Mark	Ref
Probe ioni VITODENS/VITOPEND	4mm	6	70	55	1p	1	424017
Ionization Probe VITODENS	4mm	9	70	75	1p	2	424020
Ignition Electrode VITOPEND 100	faston F3mm+lead 440mm	7	70	25	1p	3	424000

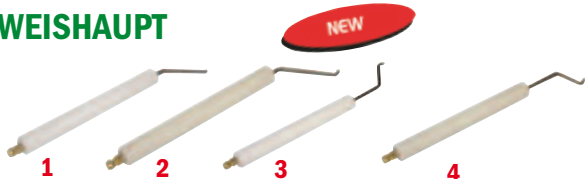


Burner	Ø	A	B	C	Q	Mark	Ref
Electrode Ignition VITODENS	faston F3mm+lead 180mm	9	90	65/80	1p	1	424013
Probe Ionization WB2	4mm	9	70	100	1p	2	424019
Unit fuel	6.35	36	50	20	1b	3	424002



Boiler	Ø	A	B	C	Q	Ref
GASOLA / Gas ground Inox	faston female 3mm	8	45	6	1p	424065

WEISHAUPT



Boiler	Ø	A	B	C	Q	Mark	Ref
Electrode Ignition left L7Z-L8Z/2	6,35	14	125	48	1p	1	407061
Electrode Ignition right L7Z-L8Z/2	6,35	14	125	48	1p	2	407062
Electrode Ignition left RL3-RGL50	6,35	14	125	55	1p	3	407059
Electrode Ignition right RL3-RGL50	6,35	14	125	55	1p	4	407060



Boiler	Ø	A	B	C	Q	Mark	Ref
Probe Ionization G9-G11	6,35	14	200	220	1p	1	407074
Electrode Ignition right L1Z-L9Z	6,35	14	100	48	1p	2	407069
Electrode Ignition left L1Z-L9Z	6,35	14	100	48	1p	3	407068



Burner	Ø	A	B	C	Q	Mark	Ref
Electrode Ignition left G50	6,35	14	125	35	1p	1	407066
Electrode Ignition right G50	6,35	14	125	35	1p	2	407067
Electrode Ignition left RL50-RM50	6,35	14	85	70	1p	3	407065
Electrode Ignition right RL50-RM50	6,35	14	85	70	1p	4	407070



Burner	Ø	A	B	C	Q	Mark	Ref
Ignition Electrode left G9-G11-RGL9-RGL11	6,35	14	200	70	1p	1	407073
Ignition Electrode right G9-G11-RGL9-RGL11	6,35	14	200	70	1p	2	407075



Burner	Ø	A	B	C	Q	Mark	Ref
Electrode Ignition WG2	6,35	11	145	25	1p	1	407058
Probe Ionization WG2	6,35	11	145	50	1p	2	407071
Electrode Ignition WK1-4	6,35	14	200	70	1p	3	407064
Probe Ionization	6,35	14	125	210	1p	4	407072



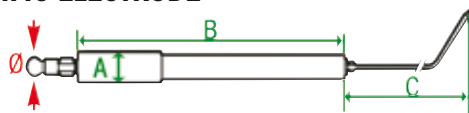
Burner	Ø	A	B	C	Q	Mark	Ref
Electrode Ignition GL3-GL9	6,35	14	85	65	1p	1	407063
Probe Ionization WTG14-34	4	9	60	47/100	1p	2	407076
Electrode Ignition WTG9-34	4	9	60	47/100	1p	3	407088



Burner	Ø	A	B	C	Q	Mark	Ref
W-WL2/0-WL2/1-WL2/2-WL2/4/WL2/1-WM2/2 / WRL2/1-WRL2/2	6,35	6	80	27	6p	1	407001
W / WM2/3 / WRL2/3 / WRM2/3	6,35	11	80	27	6p	2	407002
W-WL2/0-WL2/1-WL2/2-WL2/4-WL2Z-WL3/1-WL3Z-WM2/1-WM2/2-WM3 / WM3Z / WRL2/1 / WRL2/2	6,35	6	80	27	2p	1	407004
W-WL2/3-WM2/3-WRL2/3-WRM2/3	6,35	11	80	27	2p	2	407009
W / WL2Z / WL3Z / WM3 / WM3Z	6,35	11	68	46	1pa	3	407010
G1/3 / RGL1/3 Ignition	6,35	14	85	55	1p	1	407012
G1/3 / RGL1/3 Ionization	6,35	14	85	150	1p	1	407013

Ignition transformer

SPECIFIC ELECTRODE



Q = Packaging *b = block *p = piece *pa = pair

WEISHAUPT (contd...)



Burner	Ø	A	B	C	Q	Mark	Ref
WL10 type 88	4	25	38	37	1b	1	407090
WL20A / WL20Z	4	25	38	34	1b	2	407092
WL30A	4	25	48	42	1b	3	407094

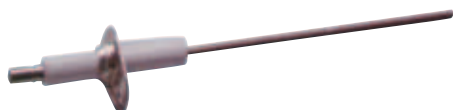


Burner	Ø	A	B	C	Q	Mark	Ref
WL10 type 83 / WL10 type 86	4	25	48	32	1b	1	407099
WL10 type 83 / WL10 type 86	4	25	48	32	3b	1	407101
WG-WG1-WG2 -Gas WG20- WG3- Gas WG30-Gas WG30NA- Gas WGL 30	6.35	6	80	5/50	1pa	2	407211
WG 5 Ignition	4	6	80	20	1p	3	407049



Burner	Ø	A	B	C	Q	Mark	Ref
WL 5	4	25	42	40	1b	1	407055
WG 5 Ionization	6,35	6	80	25	1p	2	407050

WESPER



Unit Heater	Ø	A	B	C	Q	Ref
(2nd version after 73) WBC-C20 WBC-C25 / WBC-C30 / WBH-C20 / WBH-C25 / WBH-C30 (1st version before 73) WBC20 / WBC25/WBC30/WBC48/WBC60/ WBC90/WBH20/WBH25/WBH30/ WBH48/WBH60/WBH90 (3rd version 1996) WBH25 / WBH30 WBH50 / WBH60 / WBH85	round male 4mm	9	60	103	1p	472000

WOLF



Burner	Ø	A	B	C	Q	Ref
Unit NU / Unit NUB	6.35	25	40	22	1b	419005



Boiler	Ø	A	B	C	Q	Ref
Wall GC-E/GG-1E/GG-EK/GG-1EK/ GU-E/GU-1E/GU-EK/GU-1EK	4	7	70	20	1p	476002

ZAEGEL HELD



Burner	Ø	A	B	C	Q	Ref
BX18/BX18.2/BX4/BX4P/BX6/BX9	4	25	46	20	1b	402402



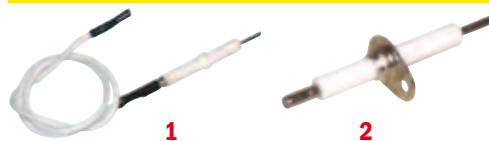
Burner	Ø	A	B	C	Q	Mark	Ref
BX18/BX18.2/BX4/BX4P/ BX6/BX9	4	25	46	20	3b	1	402401
A4 / A5	6.35	11	86	67	6p	2	410001
A4 / A5	6.35	11	86	67	2p	2	410002
A13 / A6 / A7	6.35	11	55	52	2p	3	410101
A13 / A6 / A7	6.35	11	55	52	6p	3	410102
A7	6.35	11	50	24	2p	4	410104



Burner	Ø	A	B	C	Q	Mark	Ref
CX10/CX3/CX3P/CX4/ CX4P/CX5/CX7	4	25	40	33	1b	1	410402
A6G	6.35	11	55	52	2p	2	410600
A7G	6.35	11	50	36/85	1pa	3	410603



Boiler	Ø	A	B	C	Q	Mark	Ref
Gas Optima	screw 2mm	6	44	4	2p	1	vir 414215
Gas BFG180A/ BFG270A/ CFG180/ CFG260/ CFG340/CFG90/LG180/ LG260/LG340/LG90	screw 4mm	6	60	11	2p	2	414144



Boiler	Ø	A	B	C	Q	Mark	Ref
Gas Cogolin N52 / N62	faston male 3mm	7	54	14	2p	1	414215
Gas Sanary PZ	round male 4mm	7	37	15	1p	2	414220
Gas Sanary PZ	round male 4mm	7	37	15	1p	2	441190



Boiler	Ø	A	B	C	Q	Mark	Ref
Auriga HT150/HT240/HT320/ HT400 HT460/HT540/ HT610/HT670/HTS240/ HTS320/MP1070/MP1120 MP1330 MP800 / MP910/ ST150/ST240/ST320/ST400	round male 2mm	7	38	35	1p	1	455073
Gas BG220 / BG28 / BG280 BG330A / BG331A	screw 4mm	6,5/ 8,5	42	26	1p	2	458001

Ignition transformer

IGNITION CABLE with BRAND and TYPE

Manufacturer	Ø terminal side electrode	Ø x Long mm	Ø terminal side transfo	leads material	Temp. maxi °C	Qty	Ref
ACV	Kit (see components)						802019
AO SMITH	2	500	2	teflon	250	1p	468023
	2	400	2	teflon	250	1p	see 468023
BALTUR	Kit (see components)						802019
	Faston F3	930	Round M3mm	silicone	250	1p	431285
BROTJE	4 isolé	7x300	6,35	rubber	-	1p	430357
	Kit (see components)						802019
CHAPPEE	4	5x400	faston 3,2	-	-	1p	430334
	Kit (see components)						802019
CUENOD	Terminal round 4mm x 4mm x long 360mm						401037
	4 isolated	1,65x500	4 isolated	teflon	250	kit	406202
	Kit (see components)						802019
	4 isolated	4,8x270	4 isolated	-	-	2p	406210
DE DIETRICH	4 isolated	silicone 270	4	silicone	-	2p	406209
	Kit (see components)						802019
	4 isolated	4,8x270	4 isolated	silicone	250	1pa	405705
	4 isolated	4,8x210 (+passe Cable)	4 isolated	silicone	225	1pa	439124
DIFOTHERM	faston 3,2	3,2x500	faston 3,2 isolated	silicone	250	1p	456010
EFEL	faston 6,35	2,5x1000	2	silisol	250	1p	462001
ELCO	Kit (see components)						802019
FERROLI	2 isolated	3x400	2 isolated	silisol	250	1p	414096
	4 isolated	3x40	2 isolated	silisol	250	1p	450035
FRANCIA	Kit (see components)						802019
GEMINOX	4 isolated	2,4x300	4 isolated	silicone	250	1p	802017
GIANOLA	Kit (see components)						802019
HOFAMAT	Kit (see components)						802019
IDEAL STD	Kit (see components)						802019
JOANNES	Kit (see components)						802019
KORTING	4 isolated	3x500	4 isolated	silicone	250	6p	802014
LAMBORGHINI	Kit (see components)						802019
MAN	Kit (see components)						802189
	-	-	-	-	-	-	420315
MAZECO	Kit (see components)						802019
MTS - ARISTON SIMAT	GENUS 23						NEW
	faston F3 isolated	2X760	Faston M3 isolated	silicone	-	1p	403026
NESTOR MARTIN	M17-23 Ignition						NEW
	round F4 isolated	5x500	Faston F3 isolated	silicone	250	1p	485007
	M17-23 Ionization						NEW
OERTLI	faston F5 isolated	5x500	Faston F3 isolated	silicone	250	1p	485008
	6,35	6x300	6,35L	-	-	6p	802000
	4 isolated	2,8x500	4 isolated	teflon	250	6p	802014
	4 isolated	4,8x210	4 isolated	-	-	1p	405705
OLYMP	Kit (see components)						802019
	4 isolated	2,7x480	4 isolated	teflon	250	2p	425236
PERGE	4 isolated	2,7x250	4 isolated	teflon	250	2p	425235
	Kit (see components)						802019
RIELLO	Kit (see components)						802019
	4	2x300	4	PVC	120	2p	404630
	6,35	6,8x750	strip	silicone	250	1p	404632
SGB	4 isolated	2,8x200	4 isolated	teflon	250	2p	404631
SICMA	Kit (see components)						802019
THERMOMECH	Kit (see components)						802019
THYSSEN	Kit (see components)						802019
VAILLANT	2	1,65x150	2 harpon	teflon	250	1kit	438059
	Kit (see components)						802019
VISSMANN	Kit (see components)						802019

Manufacturer	Ø terminal side electrode	Ø x Long mm	Ø terminal side transfo	leads material	Temp. maxi °C	Qty	Ref
WEISHAUPT	4 isolated	2,5 x300	strip	teflon	250	6p	802015
	Kit (see components)						802019
	4 isolated	2,5 x450	4	silicone	250	2p	407190
	Ban male 4 isolated	6x500	6,35	silicone	250	1p	407193
	6,35 isolated	6,35 x400	without	tresse	150	1p	407191
	6,35 isolated	6,35 x550	without	tresse	150	1p	407192
	Ban male 4 isolated	6x400	6,35	silicone	250	1p	see 407193
	6,35 isolated	6,5 x500	banjo male 4	silicone	250	1p	407193
	right	6x700 4x700	square banana adaptor F4 x screwing	PVC	120	2p	407096
	right	4x600 4x600	2 square - 2 adaptors F4x screwing	PVC	120	2p	407091
	right	6x600 4x600	square banana adaptor F4 x screwing	PVC	120	1p	407117
	right	6x600 4x600	square banana	PVC	120	1p	407095
	right	6x550 4x550	square banana adaptor F4 x screwing probe ionization	PVC	120	1p	see 407093
	right	6x900 4x900	square banana 1 adaptor F4 x screwing adaptor 4mm x2mm	PVC	120	1p	see 407093
	Ban fem 4 isolated	2,5 x400	without	PVC	120	1p	407193
Ban fem4	6x310	banane	PVC	120	1p	407051	
right	6x340	squarre	PVC	120	1p	407057	
6,35 isolated	6x400	6,35 isolated	PVC	120	6p	802011	
6,35 isolated	6x300	6,35 isolated	PVC	120	6p	802000	
Kit (see components)						802019	
ZAEGEL HELD	6,35L isolated	6x300	6,35 isolated	PVC	120	6p	802000
	6,35L isolated	6x400	6,35 isolated	PVC	120	6p	802010
	2 isolated	3x400	2 isolated	silisol	250	1p	414096
	6,35L isolated	6x300	6,35 isolated	PVC	120	6p	802000
	6,35 isolated	6x400	6,35 isolated	PVC	120	6p	802011

Ignition transformer

IGNITION CABLE

TERMINALS SUITCASE ASSEMBLY



Suitcase composed :

- ✓ 1 PVC cable roll long 5m..... 802100
- ✓ 1 teflon cable roll Ø1,65mm..... 802190
- ✓ 12 angle round female insulated crimping terminals..... 802120
- ✓ 12 brass screwing terminals..... 802140
- ✓ 12 feed..... 802150
- ✓ 12 round female crimping terminals Ø 4mm x 1.65 mm... 802134
- ✓ 12 straight round female insulated crimping terminals..... 802110
- ✓ 12 protective caps Ø 4mm..... 802126

Description	Ref
Ignition cable and terminals suitcase assembly	802200



Description	Mark	Ref
Teflon ignition cable 250°C Ø 1.65 mm - long 5m	1	see 802191
Teflon ignition cable 250°C Ø 1.65 mm - long 5m with 24 round female crimping terminals Ø 4		406202
Teflon ignition cable 250°C Ø 2.5 mm - long 5m		802191
PVC ignition cable 120°C Ø 6 mm - long 5m		802100
Silicone ignition cable 250°C Ø 6 mm - long 5m		802180
Feed - through sleeve Ø 6 mm 12 pieces	2	802150

CABLE with TERMINALS



Ignition cable for AO SMITH

Embout and terminal	Ignition Cable lg mm	Transformer and terminal	Used	Ref
female Ø 2	500	female Ø 2	FPA 30	468023
female Ø 2	400	female Ø 2	FPA 40/50	



Ignition cable for BROTJE

Description	Ref
1 PVC ignition cable Ø 5 - lg 440mm - 1 round insulated terminal Ø 4 1 AMP 3,2 insulated ref. 529211 for Triobloc type GFF	430334
1 PVC ignition cable Ø 7 - lg 255mm - 1 round terminal Ø 6,35 - 1 round insulated terminal Ø 4 ref. 515061 all types of burners	430357



Ignition cable for BUDERUS

Description	Ref
1 PVC ignition cable Ø 5 - lg 280mm - 1 round insulated terminal Ø4 - 1 square insulated terminal Ø 4	420026



Ignition cable for GOLLING

Description	Ref
2 PTFE long 500mm with rubber washer for transfo ZA	470010
1 Silicone cable lg 370mm with rubber washer for transfo EBI	470018



Description	Mark	Ref
2 terminals straight leads 6 long 300mm Ø 6.35 insulated	1	802001
Cable Ø6 PVC 6 long 400mm Ø 6.35 insulated	1	802011
Square one side-straight other side 6 lg 300mm Ø 6.35 insulated	2	802000
Square one side-straight other side 6 long 400mm Ø 6.35 insulated	2	802010
Straight ignition cable PTFE Ø 1.65mm - 6 long 300mm - 1 straight terminal 6,35 insulated, nothing on the other end	3	802013
Straight ignition cable PTFE Ø 1.65mm - 6 long 300mm 1 straight terminal 4 insulated, nothing on the other end	3	802015



Ignition cable for NESTOR MARTIN

Description	Mark	Ref
M17-23 Ignition 1 Silicone cable - Terminal round F4 isolated - long 5x500mm - Terminal faston F3 isolated	1	485007
M17-23 Ionization 1 Silicone cable - Terminal round F4 isolated - long 5x500mm - Terminal faston F3 isolated	2	485008



Ignition cable for MTS - ARISTON - SIMAT

Description	Ref
GENUS 23 1 Silicone cable - Terminal faston F3 isolated - long 5x500mm - Terminal faston M3 isolated	403026



Ignition cable for WEISHAUPT

Description	Mark	Ref
1 PVC cable- Terminal right - long 6x700mm - 4x700mm 1 square - 1 banana - 1 adaptor F4 screwing- 2 pieces	-	407096
1 PVC cable- Terminal right - long 4x600mm - 4x600mm 2 squares - 2 adaptors F4 screwing- 2 pieces	-	407091
1 PVC cable- Terminal right - long 6x600mm - 4x600mm 1 square - 1 banana - 1 adaptor F4 screwing - 1 piece	-	407117
1 PVC cable - Terminal right - long 6x600mm - 4x600mm 1 square - 1 banana - 1 piece	1	407095
1 PVC cable- Terminal right - long 6x900mm - 4x900mm 1 square - 1 banana - 1 adaptor F4 screwing - 1 piece	2	407093
1 PVC cable- Terminal right - long 6x900mm - 4x900mm 1 square - 1 banana - 1 adaptor F4 screwing	3	see 407093
1 adaptor 4mm x 2mm - 1 piece		

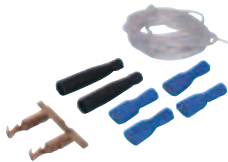
Ignition transformer



Description	Mark	Ref
Cable 6 long 300mm with round female terminals Ø4 insulated on both ends	1	802014
PTFE ignition cable Ø 2.5mm 2 long with one end insulated faston 6,35 and other end single faston 6,35 - lg 500mm	2	802220
PTFE ignition cable Ø 2.5mm 2 long with one end insulated faston 4,8 and other end single faston 6,35 - lg 500mm	2	802221
PTFE ignition cable Ø 2.5mm 2 long with one end insulated faston 2,8 and other end single faston 6,35 - lg 500mm	2	802222
PTFE ignition cable Ø 2.5mm 2 long with one end insulated faston 2,3 and other end single faston 6,35 - lg 500mm	2	802223
2 PTFE ignition cable Ø 2.5mm with 2 round insulated and screened terminals Ø4 lg 500mm	-	802225
2 PTFE ignition cable Ø 2.5mm with 2 round insulated and screened terminals Ø6,35 lg 500mm	3	802226
Ignition screwing cable straight insulated terminal Ø4 and PVC ignition cable Ø6,35 for transformer (LAT - PE with tap screws) - lg 350mm .2 pieces	-	802016



Description	Ref
PVC ignition cable composed of :	802019
✓ PVC ignition cable lg 2m Ø 6.35	
✓ 2 straight insulated terminals Ø 6.35	
✓ 2 square insulated terminals Ø 6.35	
✓ 4 round female crimping terminals Ø 4	
✓ 4 screwing terminals	
✓ 4 insulated caps	



Description	Ref
Maintenance set used for many wallboilers	802189
ZAEGEL HELD - ELM	
composed with :	
✓ 1 m Teflon ignition cable 1.65	
✓ 2 round female terminals Ø 4	
✓ 2 insulated caps Ø 4	
✓ 4 insulated faston terminals	



Description	Ref
PTFE ignition cable Ø 1.65 mm	802017
composed with :	
✓ 2 long 300mm - 1 straight terminal 6.35 insulated, nothing on the other end	
✓ 2 round female crimping terminals Ø 4	
✓ 2 insulating caps Ø 4	
PTFE ignition cable Ø 1.65 mm	802018
composed with :	
✓ 4 long 300mm - 1 straight terminal 6.35 insulated on the other end.	
✓ 4 round female crimping terminals Ø 4 and Ø 6.35	
✓ 4 round female crimping terminals	
✓ 4 insulating caps Ø 6.35	✓ 4 insulating caps Ø 4

IGNITION TERMINALS KIT



Description	Mark	Ref
With isolated epoxy terminal screwing x male 6,35 Weishaupt	1	407129
With isolated epoxy terminal screwing x female 6,35 Weishaupt	2	407087



Description	Mark	Ref
To crimp with straight insulated cap	per 12 pieces	1 802110
To crimp with square insulated cap	per 12 pieces	2 802120
With straight ceramic insulator.....	per 6 pieces	3 802230
With square ceramic insulator.....	per 6 pieces	4 802240



Terminals kit
composed with :
 ✓ 6 Terminals square 802120 ✓ 6 Terminals right 802110
 ✓ 6 Rajah terminals..... 802130 ✓ 6 screwing terminals 802140

Description	Ref
TERMINALS KIT	802136



Description	Ref
Connector transfo EBI	803036

TERMINALS



Description	Mark	Ref
Rajah crimping terminal	per 12 pieces	1 802130
Brass screwing terminal	per 12 pieces	2 802140
Straight insulated Rajah terminal with tightening screw for lead	per 12 pieces	3 802131



Description	Mark	Ref
Straight not insulated Rajah terminal	per 12 pieces	1 802133
Square insulated Rajah terminal with tightening screw for lead	per 12 pieces	2 802132
Square insulated Rajah terminal with tightening screw for lead	per 4 pieces	2 802149
Round crimping terminal Ø 4	per 12 pieces	3 802134

Ignition transformer

TERMINALS (contd...)



Description	Mark	Ref
Round crimping terminal Ø 6.35 per 12 pieces	1	802125
Insulated cap Ø 4 per 12 pieces	2	802126
Insulated cap Ø 6.35 per 12 pieces	3	802127



Description	Mark	Ref
Faston female not insulated terminal Ø 6.35 per 50 pieces	1	802135
Faston female insulated terminal Ø 6.35 per 50 pieces	2	802128
Faston female insulated terminal Ø 6.35 per 12 pieces	2	802123
Faston male insulated terminal Ø 6.35 per 12 pieces	3	802124

CABLE AND FASTON TERMINAL KIT



Cable and faston terminal kit components :

- ✓ 2 electric cables long 1000mm 802139
- ✓ 12 Faston female insulated terminals 6.35 802128
- ✓ 12 Faston female not insulated terminals 6.35 802135
- ✓ 12 simple screwing tongues 6.35 (vis 5mm) 802129
- ✓ 12 double screwing tongues 6.35 (vis 4mm) 802138
- ✓ 6 pointed terminals for steatite element heater 802142

Description	Ref
Cable and faston terminal Kit	802143

ELECTRODE AND TRANSFORMER NUT



Description	Ref
Transformer nut for changing secondary tap screw to round male terminal Ø 4mm 6 pieces	802141

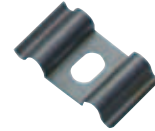


Limit your electrode stock.

Stock your electrode with round terminal Ø 4 and change this terminal to Ø 6,35 with an electrode nut.

Description	Ref
Electrode nut for changing Ø 4 to 6.35 6 pieces	802137

ACCESSORIES



Description	Ref
Electrode clip 6 pieces	801599
ELCO Electrode bracket Burner type EL 01B40H	402555
BROTJE Electrode bracket Burner 0.501.M	430111
BROTJE Electrode bracket Burner 0.501	430015
MAN Electrode bracket Burner RE1	420010
THYSSEN Electrode bracket Burner TR1	420010
WOLF Electrode bracket Burner HU3-HU3B-NU1-NU1B	420010
OERTLI Electrode bracket Burner type OE1	405101
RIELLO Electrode bracket Burner type BG1 - RG1	404736

SCREWING TONGUE



Description	Mark	Ref
Simple Ø 5,2mm - large 6,35 per 50	1	802129
Double Ø 4,2mm - large 6,35 per 50	2	802138

TRANSFORMER TESTER KIT



DIFF TRANSFORMER TESTER KIT used with terminals Ø 6,35 - Ø 4 and screwing terminals.

kit composed of :

- ✓ 2 ignition cables - long 300 mm with square terminals .. 802000
- ✓ 1 PVC ignition cable Ø 6,35 - long 1m 802100
- ✓ 2 square round insulated terminals 6,35 802120
- ✓ 2 PTFE ignition cables Ø 1,65 lg 300mm with one end round insulated terminal 6,35..... 802013
- ✓ 2 round terminals Ø 4..... 802134
- ✓ 2 insulated caps Ø 4..... 802216

Description	Ref
Transformer tester kit	802210