
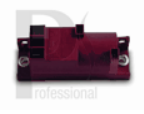



















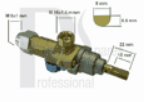
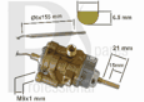
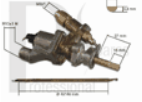










PS PROFESSIONAL SPARES

MARENO









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PS PROFESSIONAL SPARES

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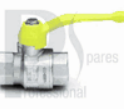









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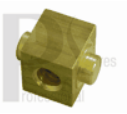























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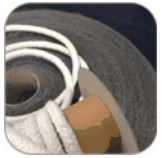


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435518		<p>Copripulsante piezo completo in gomma siliconica</p> <p>Push button cover complete rubber silikon</p> <p>Couvre poussoir piezo complet caoutchouc de silicone</p> <p>Haube für Piezozünder komplet Gummi silikon</p>	CM136000	Mareno
337979		<p>Accenditore piezo VERNITRON foro per montaggio Ø 22 mm; faston maschio Ø 2,4 mm; Tmax 120°C</p> <p>Piezoelectric igniter VERNITRON mounting hole Ø 22 mm; male terminal Ø 2,4 mm; Tmax 120°C</p> <p>Allumeur piezo VERNITRON découpe Ø 22 mm; cosses Ø 2,4 mm; Tmax 120°C</p> <p>Piezozünder VERNITRON montavebohrung Ø 22 mm; Flachstecker Ø 2,4 mm; Tmax 120°C</p>	1031500600 MA1031500600	Mareno
317886		<p>Accenditore piezo faston per accensione 2,8x0,6 mm; faston per candela Ø 2,4 mm; staffa fissaggio con fori 5.4 mm; Tamb. 0-120°C</p> <p>Piezoelectric igniter ignition terminal 2,8x0,6 mm; Ø 2,4 mm faston connector for spark plug</p> <p>Allumeur piezo cosses allumage 2,8x0,6 mm; cosses bougie Ø 2,4 mm</p> <p>Piezozünder faston für zünder 2,8x0,6 mm; faston für elektrode Ø 2,4 mm</p>	224311 MA224311	Mareno
338118		<p>Accenditore piezo con coperchio MINISIT faston 6,35x0,8 mm</p> <p>Piezoelectric igniter with MINISIT cover faston 6,35x0,8 mm</p> <p>Allumeur piezo avec capot MINISIT cosses 6,35x0,8 mm</p> <p>Piezozünder mit Schutz MINISIT faston 6,35x0,8 mm</p>	1262300 1393700 MA1393700	Mareno




Accenditori
 Igniters

Allumeurs
 Anzündler

435515		<p>Accenditore 2 uscite 220/240V 50/60Hz; frequenza di scarica 1Hz</p> <p>Igniter unit 2-ways 220/240V 50/60Hz; operating frequency 1Hz</p> <p>Allumeur 2 sorties 220/240V 50/60Hz; fréquence décharge 1Hz</p> <p>Zünder mit 2 Ausgängen 220/240V 50/60Hz; Frequenz Abfall 1Hz</p>	<p>1450300 2971400 MA2971400</p>	Mareno
435250		<p>Accenditore 4 uscite 220/240V 50/60Hz; frequenza di scarica 3Hz</p> <p>Igniter unit 4-ways 220/240V 50/60Hz; operating frequency 3Hz</p> <p>Allumeur 4 sorties 220/240V 50/60Hz; fréquence décharge 3Hz</p> <p>Zünder mit 4 Ausgängen 220/240V 50/60Hz; Frequenz Abfall 3Hz</p>	1037301400	Mareno

Bruciatori e spartifiamma
 Gas Burners

Brûleurs
 Gasbrenner

316386		<p>Spartifiamma Ø 65 mm NP90-07</p> <p>Burner cap Ø 65 mm NP90-07</p> <p>Chapeau de brûleur Ø 65 mm NP90-07</p> <p>Brennerdeckel Ø 65 mm NP90-07</p>	CR0580010	Mareno
316388		<p>Spartifiamma Ø 102 mm NP90-07</p> <p>Burner cap Ø 102 mm NP90-07</p> <p>Chapeau de brûleur Ø 102 mm NP90-07</p> <p>Brennerdeckel Ø 102 mm NP90-07</p>	CR0580020	Mareno
347555		<p>Spartifiamma Ø 80 mm Burner cap Ø 80 mm Chapeau de brûleur Ø 80 mm Brennerdeckel Ø 80 mm</p>	MA1032000700	Mareno

Componenti gas

Gas Parts

Composants Gaz

Gaskomponenten



Bruciatori e spartifiamma

Gas Burners

Brûleurs
Gasbrenner

450242



Spartifiamma Ø 80 mm

Serie 700/900

Burner cap Ø 80 mm

Serie 700/900

Chapeau de brûleur Ø 80 mm

série 700/900

Brennerdeckel Ø 80 mm

Serie 700/900

CM027600
MACM027600

Mareno

450237



Spartifiamma Ø 110 mm

Serie 700/900

Burner cap Ø 110 mm

Serie 700/900

Chapeau de brûleur Ø 110 mm

série 700/900

Brennerdeckel Ø 110 mm

Serie 700/900

MACM027100

Mareno

450239



Spartifiamma Ø 120 mm

Serie 700/900

Burner cap Ø 120 mm

Serie 700/900

Chapeau de brûleur Ø 120 mm

série 700/900

Brennerdeckel Ø 120 mm

Serie 700/900

CM027200
MACM027200

Mareno

311706



Spartifiamma Ø 80 mm

S900-CE

Burner cap Ø 80 mm

S900-CE

Chapeau de brûleur Ø 80 mm

S900-CE

Brennerdeckel Ø 80 mm

S900-CE

1315600
1315610
1315612
MA1315612

Mareno

311707



Spartifiamma Ø 110 mm

S900-CE

Burner cap Ø 110 mm

S900-CE

Chapeau de brûleur Ø 110 mm







S900-CE

Brennerdeckel Ø 110 mm

S900-CE

1315700
1315712

Mareno

311711		Spartifiamma Ø 120 mm S900-CE Burner cap Ø 120 mm S900-CE Chapeau de brûleur Ø 120 mm S900-CE Brennerdeckel Ø 120 mm S900-CE	1316000 1316012	Mareno
450243		Spartifiamma Ø 85 mm; 3,5kW DROP IN Burner cap Ø 85 mm; 3,5kW DROP IN Chapeau de brûleur Ø 85 mm; 3,5kW DROP IN Brennerdeckel Ø 85 mm; 3,5kW DROP IN	MA1032501422	Mareno
450244		Spartifiamma Ø 95 mm; 5,5 kW DROP IN Burner cap Ø 95 mm; 5,5 Kw DROP IN Chapeau de brûleur Ø 95 mm; 5,5 kW DROP IN Brennerdeckel Ø 95 mm; 5,5 kW DROP IN	MA1032501622	Mareno
450245		Spartifiamma Ø 95 mm; 5,5 KW Burner cap Ø 95 mm; 5,5 KW Chapeau de brûleur Ø 95 mm; 5,5 KW Brennerdeckel Ø 95 mm; 5,5 KW	MA1032501522	Mareno
444554		Spartifiamma Ø 100 mm Burner cap Ø 100 mm Chapeau de brûleur Ø 100 mm Brennerdeckel Ø 100 mm	MA1032009600	Mareno
450240		Spartifiamma Ø 175 mm Burner cap Ø 175 mm Chapeau de brûleur Ø 175 mm Brennerdeckel Ø 175 mm	MA1316400	Mareno

Componenti gas

Gas Parts

Composants Gaz

Gaskomponenten



Bruciatori e spartifiamma

Gas Burners

Brûleurs
Gasbrenner

374849



Testa bruciatore Ø 65 mm
NP90-07 - NP70-10

Burner head Ø 65 mm
NP90-07 - NP70-10

Tête de brûleur Ø 65 mm
NP90-07 - NP70-10

Brennerkopf Ø 65 mm
NP90-07 - NP70-10

CR0580030

Mareno

374848



Testa bruciatore Ø 100 mm
NP90-07

Burner head Ø 100 mm
NP90-07

Tête de brûleur Ø 100 mm
NP90-07

Brennerkopf Ø 100 mm
NP90-07

CR0580040

Mareno

450303



Testa bruciatore Ø 80 mm
PROTAGONISTA

Burner head Ø 80 mm
PROTAGONISTA

Tête de brûleur Ø 80 mm
PROTAGONISTA

Brennerkopf Ø 80 mm
PROTAGONISTA

CM006001
MACM006001

Mareno

450305



Testa bruciatore Ø 110 mm
PROTAGONISTA

Burner head Ø 110 mm
PROTAGONISTA

Tête de brûleur Ø 110 mm
PROTAGONISTA

Brennerkopf Ø 110 mm
PROTAGONISTA

MACM005901

Mareno

450307



Testa bruciatore Ø 120 mm
PROTAGONISTA

Burner head Ø 120 mm
PROTAGONISTA

Tête de brûleur Ø 120 mm
PROTAGONISTA

Brennerkopf Ø 120 mm
PROTAGONISTA








CM006502
MACM006502

Mareno

Bruciatori e spartifiamma

Gas Burners

Brûleurs
Gasbrenner

311716		Testa bruciatore Ø 80 mm Burner head Ø 80 mm Tête de brûleur Ø 80 mm Brennerkopf Ø 80 mm	1315412 MA1315422	Mareno
450304		Testa bruciatore Ø 110 mm S900-CE Burner head Ø 110 mm S900-CE Tête de brûleur Ø 110 mm S900-CE Brennerkopf Ø 110 mm S900-CE	1315512 1315522	Mareno
311740		Testa bruciatore Ø 120 mm Burner head Ø 120 mm Tête de brûleur Ø 120 mm Brennerkopf Ø 120 mm	1315900 1315912 MA1315922	Mareno
450310		Testa bruciatore Ø 85 mm 3500W DROP IN Burner head Ø 85mm 3500W DROP IN Tête de brûleur Ø 85mm 3500W DROP IN Brennerkopf Ø 85mm 3500W DROP IN	CR0795730 MA1032101400	Mareno
450312		Testa bruciatore Ø 95mm 5500W Burner head Ø 95mm 5500W Tête de brûleur Ø 95mm 5500W Brennerkopf Ø 95mm 5500W	MA1032101500	Mareno
450311		Testa bruciatore Ø 95mm 5500W Burner head Ø 95mm 5500W Tête de brûleur Ø 95mm 5500W Brennerkopf Ø 95mm 5500W	MA1032101600	Mareno
450309		Testa bruciatore Ø 175mm PER TUTTAPIASTRA 900 Burner head Ø 175mm for SOLID TOP 900 Tête de brûleur Ø 175 mm POUR PLAQUE COUP DE FEU 900 Brennerkopf Ø 175 mm FÜR GLÜHPLATTE 900	MACM005004	Mareno

Bruciatori e spartifiamma

Gas Burners

Brûleurs
Gasbrenner

450308		<p>Testa bruciatore Ø 175 mm PER TUTTAPIASTRA 900</p> <p>Burner head Ø 175 mm for SOLID TOP 900</p> <p>Tête de brûleur Ø 175 mm POUR PLAQUE COUP DE FEU 900</p> <p>Brennerkopf Ø 175 mm FÜR GLÜHPLATTE 900</p>	MA1316300	Mareno
442363		<p>Bruciatore per friggitrice Burner for fryer Brûleur pour friteuse Brenner friteuse</p>	MACM011401	Mareno
312132		<p>Venturi per bruciatore Ø 35x38 mm L=350 mm</p> <p>Venturi for burner Ø 35x38 mm L=350 mm</p> <p>Venturi pour brûleur Ø 35x38 mm L=350 mm</p> <p>Venturi für burner Ø 35x38 mm L=350 mm</p>	MACM004303	Mareno
319571		<p>Venturi Ø 65 mm raccordi M10x1, Ltot 165 mm</p> <p>Venturi for burner Ø 65 mm connection M10x1, Ltot 165 mm</p> <p>Venturi pour brûleur Ø 65 mm raccord M10x1, Ltot 165 mm</p> <p>Venturi für burner Ø 65 mm Anschluss M10x1, Ltot 165 mm</p>	CR0586441 MRCR0586441	Mareno
450352		<p>Venturi per bruciatore Ø 80 mm per serie 700/900</p> <p>Venturi for burner Ø 80 mm for range 700/900</p> <p>Venturi pour brûleur Ø 80 mm pour gamme 700/900</p> <p>Venturi für burner Ø 80 mm für Serie 700/900</p>	MACM042900	Mareno
311741		<p>Venturi per bruciatore Ø 80 mm Venturi for burner Ø 80 mm Venturi pour brûleur Ø 80 mm Venturi für burner Ø 80 mm</p>	1315212	Mareno

450345		Venturi per bruciatore Ø 85 mm - 3,5kW Venturi for burner Ø 85 mm - 3,5kW Venturi pour brûleur Ø 85 mm - 3,5kW Venturi für burner Ø 85 mm - 3,5kW	MA1032101200	Mareno
450346		Venturi per bruciatore Ø 95 mm - 5,5/7kW Venturi for burner Ø 95 mm - 5,5/7kW Venturi pour brûleur Ø 95 mm - 5,5/7kW Venturi für burner Ø 95 mm - 5,5/7kW	MA1032101300	Mareno
374596		Venturi bruciatore Ø 100 mm Venturi for burner Ø 100 mm Venturi pour brûleur Ø 100 mm Venturi für burner Ø 100 mm	CR0586451	Mareno
450348		Venturi per bruciatore Ø 110 mm Venturi for burner Ø 110 mm Venturi pour brûleur Ø 110 mm Venturi für burner Ø 110 mm	MA1315300	Mareno
450347		Venturi per bruciatore Ø 110 mm per serie 700/900 Venturi for burner Ø 110 mm for range 700/900 Venturi pour brûleur Ø 110 mm pour gamme 700/900 Venturi für burner Ø 110 mm pour gamme 700/900	MACM043000	Mareno
311745		Venturi per bruciatore Ø 110/120 mm Venturi for burner Ø 110/120 mm Venturi pour brûleur Ø 110/120 mm Venturi für burner Ø 110/120 mm	1892500	Mareno
450350		Venturi per bruciatore Ø 120 mm per serie 700/900 Venturi for burner Ø 120 mm for range 700/900 Venturi pour brûleur Ø 120 mm pour gamme 700/900 Venturi für burner Ø 120 mm pour gamme 700/900	MACM043100	Mareno

Componenti gas

Gas Parts

Composants Gaz

Gaskomponenten



Bruciatori e spartifiamma

Gas Burners





Brûleurs
Gasbrenner

311729		<p>Boccola riduzione per bruciatore Ø 110 mm Bushing for burner Ø 110 mm Bague pour bruleur Ø 110 mm Buchse für brenner Ø 110 mm</p>	1893300	Mareno
450248		<p>Staffa supporto pilota dim. 60x52x24 mm Pilot support dim. 60x52x24 mm Etrier pour veilleuse dim. 60x52x24 mm Halter für zündbrenner dim. 60x52x24 mm</p>	MACM043201	Mareno
450144		<p>Regolatore aria Ø est. 45 mm - altezza 45 mm Air regulator Ø ext. 45 mm - 45 mm height Régulateur d'air Ø est. 45 mm - H= 45 mm Luftmischhülse Ø est. 45 mm - H= 45 mm</p>	MA1314700	Mareno
450138		<p>Protezione pilota Pilot protection Protection veilleuse Zündbrennerschutz</p>	MACM060801	Mareno
375482		<p>Regolatore aria pentole Air regulator Régulateur d'air Luftregler</p>	MACM101601	Mareno
310944		<p>Spartifiamma 35x48mm Flame spreader 35x48mm Distributeur de flamme 35x48mm Flammverteiler 35x48mm</p>	MA1207400	Mareno
441791		<p>Bruciatore Ø 40 mm L=365 mm 3500W BRASIERA 700 893/10 Burner Ø 40 mm L=365 mm 3500W BRASIERA 700 893/10 Brûleur Ø 40 mm L=365 mm 3500W BRASIERA 700 893/10 Brenner Ø 40 mm L=365 mm 3500W BRASIERA 700 893/10</p>	MA1685400	Mareno

Bruciatori e spartifiamma

Gas Burners







Brûleurs
Gasbrenner

441889		<p>Bruciatore Ø 40 mm L=400 mm FTG COD.POLID.795/11</p> <p>Burner Ø 40 mm L=400 mm FTG COD.POLID.795/11</p> <p>Brûleur Ø 40 mm L=400 mm FTG COD.POLID.795/11</p> <p>Brenner Ø 40 mm L=400 mm FTG COD.POLID.795/11</p>	MA1031501000	Mareno
442237		<p>Bruciatore Ø 40 mm L=480 mm BRASIERA 667/10</p> <p>Burner Ø 40 mm L=480 mm BRASIERA 667/10</p> <p>Brûleur Ø 40 mm L=480 mm BRASIERA 667/10</p> <p>Brenner Ø 40 mm L=480 mm BRASIERA 667/10</p>	MA1475100	Mareno
441412		<p>Bruciatore Ø 50 mm L=310 mm per pentole 700</p> <p>Burner Ø 50 mm L=310 mm for boiling pans 700</p> <p>Brûleur Ø 50 mm L=310 mm pour marmittes 700</p> <p>Brenner Ø 50 mm L=310 mm für kochkessel 700</p>	MACM088200	Mareno
442261		<p>Bruciatore Ø 50 mm L=358 mm 7000Kcal per pentole 700</p> <p>Burner Ø 50 mm L=358 mm 7000Kcal for boiling pans 700</p> <p>Brûleur Ø 50 mm L=358 mm 7000Kcal pour marmittes 700</p> <p>Brenner Ø 50 mm L=358 mm 7000Kcal für kochkessel 700</p>	MA1413000	Mareno
442323		<p>Bruciatore Ø 50 mm L=410 mm 8000 Kcal/H</p> <p>Burner Ø 50 mm L=410 mm 8000 Kcal/H</p> <p>Brûleur Ø 50 mm L=410 mm 8000 Kcal/H</p> <p>Brenner Ø 50 mm L=410 mm 8000 Kcal/H</p>	MA2708514	Mareno

Bruciatori e spartifiamma

Gas Burners

Brûleurs
Gasbrenner






448209		<p>Bruciatore Ø 50 mm L=475 mm flangia Ø 75 mm per pentole 900</p> <p>Burner Ø 50 mm L=475 mm flange Ø 75 mm for boiling pans 900</p> <p>Brûleur Ø 50 mm L=475 mm bride Ø 75mm pour marmittes 900</p> <p>Brenner Ø 50 mm L=475 mm flansch Ø 75 mm für kochkessel 900</p>	CM08810 MACM088100	Mareno
374674		<p>Bruciatore Ø 52 mm L=490 mm 23l.</p> <p>Burner Ø 52 mm L=490 mm 23l.</p> <p>Brûleur Ø 52 mm L= 490 mm 23l.</p> <p>Brenner Ø 52mm L=490 mm 23l.</p>	CR0580690	Mareno
442329		<p>Bruciatore Ø 50 mm L=590mm per pentole 700</p> <p>Burner Ø 50 mm L=590 mm for boiling pans 700</p> <p>Brûleur Ø 50 mm L=590mm pour marmittes 700</p> <p>Brenner Ø 50 mm L=590 mm für kochkessel 700</p>	MACM021402	Mareno
374671		<p>Bruciatore Ø 52 mm L=700 mm</p> <p>Burner Ø 52 mm L=700 mm</p> <p>Brûleur Ø 52 mm L=700 mm</p> <p>Brenner Ø 52 mm L=700 mm</p>	CR0585590	Mareno
374661		<p>Bruciatore a 2 rami 190x420 mm FT700</p> <p>Burner 2 branches 190x420 mm FT700</p> <p>Brûleur 2 rampes 190x420 mm FT700</p> <p>Brenner 2 Geäst 190x420 mm FT700</p>	MACM081302	Mareno
442395		<p>Bruciatore a 2 rami 445x195 mm</p> <p>Burner 2 branches 445x195 mm</p> <p>Brûleur 2 rampes 445x195 mm</p> <p>Brenner 2 Geäst 445x195 mm</p>	MA1828112	Mareno

Bruciatori e spartifiamma

Gas Burners

Brûleurs

Gasbrenner





441528		<p>Bruciatore a 2 rami 570x190 mm FT900</p> <p>Burner 2 branches 570x190 mm FT900</p> <p>Brûleur 2 rampes 570x190 mm FT900</p> <p>Brenner 2 Geäst 570x190 mm FT900</p>	MACM033503	Mareno
441640		<p>Bruciatore a 2 rami 525x200x65 mm Burner 2 branches 525x200x65 mm Brûleur 2 rampes 525x200x65 mm Brenner 2 Geäst 525x200x65 mm</p>	MACM203100	Mareno
441678		<p>Bruciatore a 2 rami 670x200 mm per griglia 900</p> <p>Burner 2 branches 670x200 mm for grill 900</p> <p>Brûleur 2 rampes 670x200 mm pour grille 900</p> <p>Brenner 2 Geäst 670x200 mm für gitter 900</p>	MACM201900	Mareno
374676		<p>Bruciatore a 2 rami 670x200x50 mm vite TE CH 8; fry-top 900</p> <p>Burner with 2 branches 670x200x50 mm Screw TE CH 8; fry-top 900</p> <p>Brûleur 2 rampes 670x200x50 mm Vis TE CH 8; fry-top 900</p> <p>Brenner 2 Geäst 670x200x50 mm Schraube TE CH 8; fry-top 900</p>	CR0581960	Mareno
441550		<p>Bruciatore a 6 rami 620x520x60 mm BRASIERA 900</p> <p>Burner 6 branches 620x520x60 mm BRASIERA 900</p> <p>Brûleur 6 rampes 620x520x60 mm BRASIERA 900</p> <p>Brenner 6 Geäst 620x520x60 mm BRASIERA 900</p>	MACM070003	Mareno

Bruciatori e spartifiamma

Gas Burners

Brûleurs

Gasbrenner



374668		Bruciatore a 8 rami 1010x520x170 mm BRASIERA 900 Burner 8 branches 1010x520x170 mm BRASIERA 900 Brûleur 8 rampes 1010x520x170 mm BRASIERA 900 Brenner 8 Geäst 1010x520x170 mm BRASIERA 900	MACM070103 MACM070103R	Mareno
449538		Guarnizione per bruciatore 3,5kW - 47x53 mm Gasket for burner 3,5kW - 47x53 mm Joint pour bruleur 3,5kW - 47x53 mm Brennerdichtung 3,5kW - 47x53 mm	MA1036607800	Mareno
449640		Guarnizione per bruciatore 5,5kW - 55x62 mm Gasket for burner 5,5kW - 55x62 mm Joint pour bruleur 5,5kW - 55x62 mm Brennerdichtung 5,5kW - 55x62 mm	MA1036607900	Mareno
324153		Guarnizione per venturi 77x69x2 mm - serie 900 Gasket for venturi 77x69x2 mm - serie 900 Joint pour venturi 77x69x2 mm - série 900 Dichtung für venturi 77x69x2 mm - serie 900	S18204760	Mareno

Candele

Spark Plugs

Bougies d'allumage

Zündelektrode

338211		Candela accensione - Ø 6x44 mm elettrodo L=8,0x2 mm attacco M4x1 mm Spark plug - Ø 6x44 mm electrode L=8,0x2 mm connection M4x1 mm Bougie d'allumage - Ø 6x44 mm électrode L=8,0x2 mm raccord M4x1 mm Zündelektrode Ø 6x44 mm elektrode L=8,0x2 mm anschluss M4x1 mm	1949900 MA1949900	Mareno
337983		Candela accensione - isol. Ø 6x44 mm elettrodo L=13,0x2 mm attacco M4x1 mm - L=65 mm Spark plug - isol. Ø 6x44 mm electrode L=13,0x2 mm connection M4x1 mm - L=65 mm Bougie d'allumage - isol. Ø 6x44 mm électrode L=13,0x2 mm raccord M4x1 mm - L=65 mm Zündelektrode Ø 6 mm elektrode L=13,0x2 mm anschluss M4x1 mm - L=65 mm	1888300 224211 MA1888300 MA224211	Mareno

Componenti gas

Gas Parts

Composants Gaz

Gaskomponenten



Candele

Spark Plugs

Bougies d'allumage

Zünderlektrode

374960



Candela accensione - isol. Ø 6,7x54 mm elettrodo L=2,0x2 mm
attacco M4x1 mm - L.tot. 63 mm

Spark plug - isol. Ø 6,7x54 mm electrode L=2,0x2 mm
connection M4x1 mm - L.tot. 63 mm

Bougie d'allumage - isol. Ø 6,7x54 mm électrode L=2,0x2 mm
raccord M4x1 mm - L.tot. 63 mm

Zünderlektrode Ø 6,7x54 mm elektrode L=2,0x2 mm
anschluss M4x1 mm - L.tot. 63 mm

CR0687080

Mareno

442586



Candela accensione - isol. Ø 9x40 mm
attacco M4x1 mm

Spark plug - isol. Ø 9x40 mm
connection M4x1

Bougie d'allumage - isol. Ø 9x40 mm
raccord M4x1 mm

Zünderlektrode - Ø 9x40 mm
anschluss M4x1

MA636700

Mareno

Cavetti di Accensione

Ignition Cables

Câbles d'allumage

Zündkabel

312211



Cavetto accensione L=1200 mm
faston F 2,8-M 4 mm

Ignition cable L=1200 mm
faston F 2,8-M 4 mm

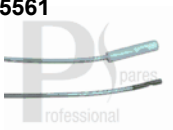
Câble d'allumage L=1200 mm
faston F 2,8-M 4 mm

Zündkabel L=1200 mm
faston F 2,8-M 4 mm

MA9303074

Mareno

435561



Cavetto accensione L=1000 mm
faston Ø 2,4-Ø 4 mm

Ignition cable L=1000 mm
faston Ø 2,4-Ø 4 mm

Câble d'allumage L=1000 mm
cosse Ø 2,4-Ø 4 mm

Zündkabel L=1000 mm
faston Ø 2,4-Ø 4 mm

1152600
CR0688770
MA1152600

Mareno

374687



Cavetto accensione L=160 mm
faston Ø 2,4-occhiello Ø 4 mm

Ignition cable L=160 mm
faston Ø 2,4-ring Ø 4 mm

Câble d'allumage L=160 mm
cosse Ø 2,4-aneau Ø 4 mm

Zündkabel L=160 mm
faston Ø 2,4-ring Ø 4 mm

CR0508710

Mareno

Componenti gas

Gas Parts






Composants Gaz

Gaskomponenten



Cavetti di Accensione
Ignition Cables

Câbles d'allumage
Zündkabel

<p>442795</p> 	<p>Cavetto accensione L=600 mm faston Ø 2,4-occhiello Ø 4 mm</p> <p>Ignition cable L=600 mm faston Ø 2,4-ring Ø 4 mm</p> <p>Câble d'allumage L=600 mm cosse Ø 2,4-aneau Ø 4 mm</p> <p>Zündkabel L=600 mm faston Ø 2,4-ring Ø 4 mm</p>	<p>MA1936300</p>	<p>Mareno</p>
<p>442920</p> 	<p>Cavetto accensione L=900 mm faston Ø 2,4-occhiello Ø 4 mm</p> <p>Ignition cable L=900 mm faston Ø 2,4-ring Ø 4 mm</p> <p>Câble d'allumage L=900 mm cosse Ø 2,4-aneau Ø 4 mm</p> <p>Zündkabel L=900 mm faston Ø 2,4-ring Ø 4 mm</p>	<p>MA1936400</p>	<p>Mareno</p>
<p>310718</p> 	<p>Cavetto accensione L=1200 mm faston Ø 2,4-occhiello Ø 4 mm</p> <p>Ignition cable L=1200 mm faston Ø 2,4-ring Ø 4 mm</p> <p>Câble d'allumage L=1200 mm cosse Ø 2,4-aneau Ø 4 mm</p> <p>Zündkabel L=1200mm faston Ø 2,4-ring Ø 4 mm</p>	<p>1950324 MA1950324</p>	<p>Mareno</p>
<p>338113</p> 	<p>Cavetto accensione L=1000 mm faston F6,3-Ø 4 mm</p> <p>Ignition cable L=1000 mm faston F6,3-Ø 4 mm</p> <p>Câble d'allumage L=1000 mm cosse F6,3-Ø 4 mm</p> <p>Zündkabel L=1000 mm faston F6,3-Ø 4 mm</p>	<p>1088900 1152800</p>	<p>Mareno</p>
<p>312005</p> 	<p>Terminale circolare Ø 2,4 mm Round terminal Ø 2,4 mm Cosse ronde Ø 2,4 mm Steckhuelse Ø 2,4 mm</p>	<p>20418099 MA20418099</p>	<p>Mareno</p>

Bruciatori Pilota
Pilot Burners

Veilleuses
Zündbrenner

<p>310244</p> 	<p>Bruciatore pilota 1 via Target Pilot burner 1-wege Target Veilleuse 1-voie Target Zündbrenner 1-wege Target</p>	<p>1887700 MA1887700</p>	<p>Mareno</p>
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Bruciatori Pilota
Pilot Burners
Veilleuses
Zündbrenner

337948		Bruciatore pilota a 1 via Pilot burner 1-way Veilleuse 1-voie Zündbrenner 1-wege	CM040800 MACM040800	Mareno
485485		Bruciatore pilota a 1 via tipo multigas con ugello Ø 0,20 mm; raccordo per tubo Ø 6 mm Pilot burner 1-way type multigas with nozzle Ø 0,20 mm; connection for Ø 6 mm pipe Veilleuse 1-voie avec injecteur multigaz Ø 0,20 mm; avec raccord olive pour tube Ø 6 mm Zündbrenner 1-wege typ multigas mit Düse Ø 0,20 mm; Anschluss für Schläuche Ø 6 mm	MA24022099	Mareno
338025		Bruciatore pilota a 2 vie Target staffa 71x29 mm Pilot burner 2-way Target bracket 71x29 mm Veilleuse 2-voies Target étrier 71x29 mm Zündbrenner 2-wege Target halter 71x29 mm	CM029000 MACM029000	Mareno
338134		Bruciatore pilota a 2 vie tipo multigas con ugello Ø 0,20 mm; con staffa 2 posizioni; raccordo per tubo Ø 6 mm Pilot burner 2-way type multigas with nozzle Ø 0,20 mm; with 2 position bracket; connection for Ø 6 mm pipe Veilleuse 2-voies avec injecteur multigaz Ø 0,20 mm; avec étrier de fixation à 2 positions et raccord olive pour tube Ø 6 mm Zündbrenner 2-wege typ multigas mit Düse Ø 0,20 mm; mit Steigbügel 2 Positionen; Anschluss für Schläuche Ø 6 mm	MA94400	Mareno
337966		Bruciatore pilota a 3 vie Pilot burner 3-way Veilleuse 3-voies Zündbrenner 3-wege	1949700 MA1949700	Mareno

338086

**Bruciatore pilota a 3 vie**

tipo multigas con ugello Ø 0,25 mm; con staffa 2 posizioni; raccordo per tubo Ø 4 mm

Pilot burner 3-way

type multigas with nozzle Ø 0,25 mm; with 2 positions bracket; connection for Ø 4 mm pipe

Veilleuse 3-voies

avec injecteur multigaz Ø 0,25 mm; avec étrier de fixation à 2 positions et raccord olive pour tube Ø 4 mm

Zündbrenner 3-wege

typ multigas mit Düse Ø 0,25 mm; mit Steigbügel 2 Positionen; Anschluss für Schläuche Ø 4 mm

1314500R
1315100R

Mareno

434980

**Bruciatore pilota a 3 vie**

tipo multigas con ugello Ø 0,20 mm; con staffa 3 posizioni; raccordo per tubo Ø 4 mm

Pilot burner 3-way

type multigas with nozzle Ø 0,20 mm; with 3 position bracket; connection for Ø 4 mm pipe

Veilleuse 3-voies

avec injecteur multigaz Ø 0,20 mm; avec étrier de fixation à 3 positions et raccord olive pour tube Ø 4 mm

Zündbrenner 3-wege

typ multigas mit Düse Ø 0,20 mm; mit Steigbügel 3 Positionen; Anschluss für Schläuche Ø 4 mm

MA1842700

Mareno

338111

**Bruciatore pilota a 3 vie**

tipo multigas con ugello Ø 0,20 mm; con staffa 3 posizioni; raccordo per tubo Ø 6 mm

Pilot burner 3-way

type multigas with nozzle Ø 0,20 mm; with 3 position bracket; connection for Ø 6 mm pipe

Veilleuse 3-voies

avec injecteur multigaz Ø 0,20 mm; avec étrier de fixation à 3 positions et raccord olive pour tube Ø 6 mm

Zündbrenner 3-wege

typ multigas mit Düse Ø 0,20 mm; mit Steigbügel 3 Positionen; Anschluss für Schläuche Ø 6 mm

431500
MA431500

Mareno

337987

**Bruciatore pilota a 3 vie**

tipo multigas con ugello Ø 0,35 mm; con staffa 3 posizioni; raccordo per tubo Ø 4 mm

Pilot burner 3-way

type multigas with nozzle Ø 0,35 mm; with 3 positions bracket; connection for Ø 4 mm pipe

Veilleuse 3-voies








avec injecteur multigaz Ø 0,35 mm; avec étrier de fixation à 3 positions; raccord olive pour Ø 4 mm

Zündbrenner 3-wege

typ multigas mit Düse Ø 0,35 mm; mit Steigbügel 3 Positionen; Anschluss für Schläuche Ø 4 mm






CR0588730

Mareno

338340		<p>Controstaffa a 2 posizioni Counter burner bracket 2 position Contre étrier de veilleuse 2 positions Gegenbügel 2 Stellungen</p>	<p>1575800 MA1575800</p>	Mareno
338335		<p>Bicono Ø 4 mm Double cone Ø 4 mm Bicone Ø 4 mm Doppelkegel Ø 4 mm</p>	<p>961500 MA961500</p>	Mareno
338007		<p>Bicono Ø 4 mm per pilota TARGET Olive for TARGET pilot burner Ø 4 mm Double cone Ø 4 mm pour veilleuse TARGET Doppelkegel Ø 4 mm für Zündbrenner TARGET</p>	<p>1888100 MA1888100</p>	Mareno
438399		<p>Raccordo per bicono M10x1 Ø int. 4 mm per tubo gas Ø 4 mm - L=10,5 mm Pipe fitting M10x1 Ø int. 4 mm for gas pipe Ø 4 mm - L=10,5 mm Raccord M10x1 Ø int. 4 mm pour tuyau gaz Ø 4 mm L=10,5 mm Anschluss für Doppelkegel M10x1 innerØ 4 mm für Gasschläuche Ø 4 mm - L=10,5 mm</p>	<p>673500 MA468800 MA673500</p>	Mareno
338347		<p>Raccordo fissaggio candela M10x1 - Øint. 7x11 mm Spark plug fitting M10x1 - Øint. 7x11 mm Raccord bougie M10x1 - Øint. 7x11 mm Anschluss für Zündbrenner M10x1 - innerØ 7x11 mm</p>	<p>1888400 MA1888400</p>	Mareno
450145		<p>Regolatore aria per pilota Ø 9 mm Air regulator for pilot burner Ø 9 mm Régulateur d'air pour veilleuse Ø 9 mm Luftmischhülse Ø 9 mm</p>	MA1324900	Mareno
338309		<p>Corpo pilota con ugello Ø 0,35 mm Pilot burner body with nozzle Ø 0,35 mm Corps de veilleuse avec injecteur Ø 0,35 mm Pilotkörper mit düse Ø 0,35 mm</p>	<p>1314800 MA1314800</p>	Mareno


Bruciatori Pilota
Pilot Burners

Veilleuses
Zündbrenner

338311		<p>Corpo pilota con ugello Ø 0,40 mm senza raccordo</p> <p>Pilot burner body with nozzle Ø 0,40 mm without pipe fitting connection</p> <p>Corps veilleuse avec injecteur Ø 0,40 mm sans raccord</p> <p>Pilotkörper mit Düse Ø 0,40 mm ohne Anschluss</p>	1874100 MA1874100	Mareno
310831		<p>Bruciatore pilota a 3 vie Junkers CB505059 completo Completo di ugello Ø 0,4 mm GN e candela</p> <p>Pilot burner 3-way Junkers CB505059 complete With spark plug and natural gas nozzle Ø 0,4 mm</p> <p>Veilleuse 3-voies Junkers CB505059 complete Avec bougie d'allumage et gaz jet Ø 0,4 mm GN</p> <p>Zündbrenner 3-wege Junkers CB505059 komplett komplett Düse Ø 0,4 mm GN Zündelektrode</p>	MA509900	Mareno
442491		<p>Bruciatore pilota M10 L=81 mm</p> <p>Pilot burner M10 L=81 mm</p> <p>Veilleuse M10 L=81 mm</p> <p>Zuendbrenner M10 L=81 mm</p>	MA1032501300	Mareno
442778		<p>Cappuccio per pilota Cap for ignition burner Hotte pour veilleuse Zuendbrennerkappe</p>	MA1033717300	Mareno
415624		<p>Cannello pilota L=49 mm H=35 mm Pilot head L=49 mm H=35 mm Capuchon de veilleuse L=49 mm H=35 mm Zündbrenneroberteil L=49 mm H=35 mm</p>	1576000 MA1576000	Mareno

Ugelli Gas
Nozzles

Injecteurs gaz
Gasdüse

338036		<p>Ugello pilota Ø 0,20 mm GPL L=28 mm Pilot burner nozzle Ø 0,20 mm GPL L=28 mm Injecteur pour veilleuse Ø 0,20 mm GPL L=28 mm Düse für Flüssiggas Ø 0,20 mm GPL L=28 mm</p>	1415100 MA1415100	Mareno
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Componenti gas

Gas Parts










Composants Gaz

Gaskomponenten



Ugelli Gas
Nozzles

Injecteurs gaz
Gasdüse

337986		<p>Ugello pilota Ø 0,25 mm GPL L=28 mm Pilot burner nozzle Ø 0,25mm GPL L=28 mm Injecteur pour veilleuse Ø 0,25mm GPL L=28 mm Düse für Flüssiggas Ø 0,25mm GPL L=28 mm</p>	<p>1031502100 1842300 MA1842300</p>	<p>Mareno</p>
338127		<p>Ugello pilota Ø 0,35 mm GN L=28 mm Pilot burner nozzle Ø 0,35 mm GN L=28 mm Injecteur pour veilleuse Ø 0,35 mm GN L=28 mm Düse für Flüssiggas Ø 0,35 mm GN L=28 mm</p>	<p>MA1422600</p>	<p>Mareno</p>
338354		<p>Ugello pilota Ø 0,40 mm GN L=28 mm Pilot burner nozzle Ø 0,40 mm GN L=28 mm Injecteur pour veilleuse Ø 0,40 mm GN L=28 mm Düse für Flüssiggas Ø 0,40mm GN L=28 mm</p>	<p>CR0684580 MA1996200</p>	<p>Mareno</p>
338217		<p>Ugello pilota Ø 0,14 mm GPL Pilot burner nozzle Ø 0,14 mm GPL Injecteur pour veilleuse Ø 0,14 mm GPL Düse für Flüssiggas Ø 0,14 mm GPL</p>	<p>1888000 MA1888000</p>	<p>Mareno</p>
512587		<p>Ugello pilota Ø 0,19 mm GPL Pilot burner nozzle Ø 0,19 mm GPL Injecteur pour veilleuse Ø 0,19 mm GPL Düse für Flüssiggas Ø 0,19 mm GPL</p>	<p>MA1033722000</p>	<p>Mareno</p>
338218		<p>Ugello pilota Ø 0,27 mm GN Pilot burner nozzle Ø 0,27 mm GN Injecteur pour veilleuse Ø 0,27 mm GN Düse für Flüssiggas Ø 0,27 mm GN</p>	<p>1887800 MA1887800</p>	<p>Mareno</p>
338215		<p>Ugello pilota Ø 0,50 mm Pilot burner nozzle Ø 0,50 mm Injecteur pour veilleuse Ø 0,50 mm Düse für Flüssiggas Ø 0,50 mm</p>	<p>MA1887900</p>	<p>Mareno</p>
450329		<p>Ugello pilota Ø 0,20 mm GPL Pilot burner nozzle Ø 0,20 mm GPL Injecteur pour veilleuse Ø 0,20 mm GPL Düse für Flüssiggas Ø 0,20 mm GPL</p>	<p>MA1033719600</p>	<p>Mareno</p>
338108		<p>Ugello pilota Ø 0,25 mm GPL Pilot burner nozzle Ø 0,25 mm GPL Injecteur pour veilleuse Ø 0,25 mm GPL Düse für Flüssiggas Ø 0,25 mm GPL</p>	<p>1874700 MA1874700</p>	<p>Mareno</p>

Componenti gas

Gas Parts

Composants Gaz










Gaskomponenten



Ugelli Gas
Nozzles

Injecteurs gaz
Gasdüse

338107		<p>Ugello pilota Ø 0,30 mm GPL Pilot burner nozzle Ø 0,30 mm GPL Injecteur pour veilleuse Ø 0,30 mm GPL Düse für Flüssiggas Ø 0,30 mm GPL</p>	CR0410100	Mareno
338121		<p>Ugello pilota Ø 0,41 mm GN Pilot burner nozzle Ø 0,41 mm GN Injecteur pour veilleuse Ø 0,41 mm GN Düse für Flüssiggas Ø 0,41 mm GN</p>	1033719700 MA1033719700	Mareno
338109		<p>Ugello pilota Ø 0,51 mm GN Pilot burner nozzle Ø 0,51 mm GN Injecteur pour veilleuse Ø 0,51 mm GN Düse für Flüssiggas Ø 0,51 mm GN</p>	MA1874400	Mareno
338087		<p>Ugello pilota Ø 0,75 mm Gas Città Pilot burner nozzle Ø 0,75 mm GC Injecteur pour veilleuse Ø 0,75 mm GC Düse für Flüssiggas Ø 0,75 mm</p>	MA1033719800	Mareno
375948		<p>Ugello pilota 18 Pilot burner nozzle 18 Injecteur pour veilleuse 18 Düse für Flüssiggas 18</p>	CR0586580	Mareno
450328		<p>Ugello pilota GPL N3 J.8710305027 Pilot burner nozzle GPL N3 J.8710305027 Injecteur pour veilleuse GPL N3 J.8710305027 Düse für Flüssiggas GPL N3 J.8710305027</p>	MA933000	Mareno
438493		<p>Ugello gas M10x1 CH12 Ø 0,95 mm GPL Gas nozzle M10x1 CH12 Ø 0,95 mm GPL Injecteur pour gaz M10x1 CH12 Ø 0,95 mm GPL Gasdüse M10x1 CH12 Ø 0,95 mm GPL</p>	521211 MA521211	Mareno
438603		<p>Ugello gas M10x1 CH12 Ø 1,80 mm GPL Gas nozzle M10x1 CH12 Ø 1,80 mm GPL Injecteur pour gaz M10x1 CH12 Ø 1,80 mm GPL Gasdüse M10x1 CH12 Ø 1,80 mm GPL</p>	MA522911	Mareno

441143		<p>Ugello gas M10x1 CH12 Ø 1,85 mm GPL Gas nozzle M10x1 CH12 Ø 1,85 mm GPL Injecteur pour gaz M10x1 CH12 Ø 1,85 mm GPL Gasdüse M10x1 CH12 Ø 1,85 mm GPL</p>	522911	Mareno
375859		<p>Ugello gas M10x1 CH12 Ø 0,17 mm GN Gas nozzle M10x1 CH12 0,17 mm Injecteur pour gaz M10x1 CH12 0,17 mm Gasdüse M10x1 CH12 0,17 mm</p>	MA522711	Mareno
375847		<p>Ugello gas M10x1 CH12 Ø 1,05 mm GPL Gas nozzle M10x1 CH12 Ø 1,05 mm GPL Injecteur pour gaz M10x1 CH12 Ø 1,05 mm GPL Gasdüse M10x1 CH12 Ø 1,05 mm GPL</p>	MA521411	Mareno
375848		<p>Ugello gas M10x1 CH 12 Ø 1,1 mm Gas nozzle M10x1 CH 12 Ø 1,1 mm Injecteur pour gaz M10x1 CH 12 Ø 1,1 mm Gasdüse M10x1 CH 12 Ø 1,1 mm</p>	MA521511	Mareno
375849		<p>Ugello gas M10x1 CH12 Ø 1,15 mm GPL Gas nozzle M10x1 CH12 Ø 1,15 mm GPL Injecteur pour gaz M10x1 CH12 Ø 1,15 mm GPL Gasdüse M10x1 CH12 Ø 1,15 mm GPL</p>	MA521611	Mareno
375856		<p>Ugello gas M10x1 CH12 Ø 1,50 mm Gas nozzle M10x1 CH12 Ø 1,50 mm Injecteur pour gaz M10x1 CH12 Ø 1,50 mm Gasdüse M10x1 CH12 Ø 1,50 mm</p>	MA522311	Mareno
311551		<p>Ugello gas M10x1 CH12 Ø 1,65 mm Gas nozzle M10x1 CH12 Ø 1,65 mm Injecteur pour gaz M10x1 CH12 Ø 1,65 mm Gasdüse M10x1 CH12 Ø 1,65 mm</p>	MA522611	Mareno
375865		<p>Ugello gas M10x1 Ø 2,05 mm GN Gas nozzle M10x1 Ø 2,05 mm GN Injecteur pour gaz M10x1 Ø 2,05 mm GN Gasdüse M10x1 Ø 2,05 mm GN</p>	MA523411	Mareno
442157		<p>Ugello gas M10x1 CH12 Ø 1,50 mm GN Gas nozzle M10x1 CH12 Ø 1,50 mm GN Injecteur pour gaz M10x1 CH12 Ø 1,50 mm GN Gasdüse M10x1 CH12 Ø 1,50 mm GN</p>	MA2715300	Mareno

Componenti gas

Gas Parts

Composants Gaz

Gaskomponenten



Ugelli Gas
Nozzles

Injecteurs gaz
Gasdüse

441964		<p>Ugello gas M10x1 CH12 Ø 2,90 mm GN Gas nozzle M10x1 CH12 Ø 2,90 mm GN Injecteur pour gaz M10x1 CH12 Ø 2,90 mm GN Gasdüse M10x1 CH12 Ø 2,90 mm GN</p>	MA2715200	Mareno
375850		<p>Ugello gas /120 Gas nozzle / 120 Injecteur pour gaz / 120 Gasdüse / 120</p>	MA521711	Mareno
375855		<p>Ugello gas /145 Gas nozzle / 145 Injecteur pour gaz / 145 Gasdüse / 145</p>	MA522211	Mareno
375875		<p>Ugello gas /340 Gas nozzle / 340 Injecteur pour gaz /340 Gasdüse / 340</p>	MA525611	Mareno






Termocoppie
Thermocouples

Thermocouples
Thermoelement

450261		<p>Termocoppia M10x1 L=750 mm Thermocouple M10x1 L=750 mm Thermocouple M10x1 L=750 mm Thermoelement M10x1 L=750 mm</p>	MA641600	Mareno
425678		<p>Termocoppia M8x1 L=600 mm giunto filettato S335 - serie 200 Thermocouple M8x1 L=600 mm mounting sleeve thread S335 - serie 200 Thermocouple M8x1 L=600 mm raccord fileté S335 - série 200 Thermoelement M8x1 L=600 mm Anschluss Gewinde S335 - serie 200</p>	MA641300	Mareno
338197		<p>Termocoppia M8x1 L=600 mm giunto filettato S335 - serie 290 Thermocouple M8x1 L=600 mm mounting sleeve thread S335 - serie 290 Thermocouple M8x1 L=600 mm raccord fileté S335 - série 290 Thermoelement M8x1 L=600 mm Anschluss Gewinde S335 - serie 290</p>	MA1033027200	Mareno

Termocoppie
 Thermocouples

Thermocouples
 Thermoelement

450263		<p>Termocoppia M8x1 L=1200 mm giunto filettato S335 - serie 200</p> <p>Thermocouple M8x1 L=1200 mm mounting sleeve thread S335 - serie 200</p> <p>Thermocouple M8x1 L=1200 mm raccord fileté S335 - série 200</p> <p>Thermoelement M8x1 L=1200 mm Anschluss Gewinde S335 - serie 200</p>	MA1665000	Mareno
338131		<p>Termocoppia M9x1 L=500 mm giunto liscio S332 - serie 200</p> <p>Thermocouple M9x1 L=500 mm mounting sleeve smooth S332 - serie 200</p> <p>Thermocouple M9x1 L=500 mm raccord lisse S332 - série 200</p> <p>Thermoelement M9x1 L= 500 mm Anschluss glatt S332 - serie 200</p>	MA641900	Mareno
338088		<p>Termocoppia M9x1 L=600 mm giunto liscio S332 - serie 200</p> <p>Thermocouple M9x1 L=600 mm mounting sleeve smooth S332 - serie 200</p> <p>Thermocouple M9x1 L=600 mm raccord lisse S332 - série 200</p> <p>Thermoelement M9x1 L= 600 mm Anschluss glatt S332 - serie 200</p>	90520 MA90520	Mareno
338133		<p>Termocoppia M9x1 L=1000 mm giunto liscio S332 - serie 200</p> <p>Thermocouple M9x1 L=1000 mm mounting sleeve smooth S332 - serie 200</p> <p>Thermocouple M9x1 L=1000 mm raccord lisse S332 - série 200</p> <p>Thermoelement M9x1 L=1000 mm Anschluss glatt S332 - serie 200</p>	MA2716500	Mareno
338315		<p>Termocoppia M9x1 L=1200 mm giunto special S332 - serie 200</p> <p>Thermocouple M9x1 L=1200 mm mounting sleeve special S332 - serie 200</p> <p>Thermocouple M9x1 L=1200 mm raccord special S332 - série 200</p> <p>Thermoelement M9x1 L=1200 mm Anschluss special S332 - serie 200</p>	263800 MA263800	Mareno

Termocoppie
 Thermocouples

Thermocouples
 Thermoelement

338312		<p>Termocoppia M9x1 L=1000 mm giunto filettato - punta alluminata</p> <p>Thermocouple M9x1 L=1000 mm mounting sleeve thread - aluminized tip</p> <p>Thermocouple M9x1 L=1000 mm raccord fileté - pointe aluminée</p> <p>Thermoelement M9x1 L=1000 mm Anschluss Gewinde - Aluminiumspitze</p>	MA1031501600	Mareno
375748		<p>Termocoppia QUICK M9x1 L=400 mm giunto liscio S332 - serie 290</p> <p>Thermocouple QUICK M9x1 L=400 mm mounting sleeve smooth S332 - serie 290</p> <p>Thermocouple QUICK M9x1 L=400 mm raccord lisse S332 - série 290</p> <p>Thermoelement QUICK M9x1 L=400 mm Anschluss glatt S332 - serie 290</p>	MA1031504300	Mareno
338206		<p>Termocoppia QUICK M9x1 L=600 mm giunto liscio S332 - serie 290</p> <p>Thermocouple QUICK M9x1 L= 600 mm mounting sleeve smooth S332 - serie 290</p> <p>Thermocouple QUICK M9x1 L= 600 mm raccord lisse S332 - série 290</p> <p>Thermoelement QUICK M9x1 L= 600 mm Anschluss glatt S332 - serie 290</p>	MA1031501500	Mareno
338308		<p>Termocoppia QUICK M9x1 L=850 mm giunto liscio S332 - serie 290</p> <p>Thermocouple QUICK M9x1 L=850 mm mounting sleeve smooth S332 - serie 290</p> <p>Thermocouple QUICK M9x1 L=850 mm raccord lisse S332 - série 290</p> <p>Thermoelement QUICK M9x1 L=850 mm Anschluss glatt S332 - serie 290</p>	CM029100	Mareno
528453		<p>Termocoppia QUICK M9x1 L=1500 mm giunto liscio S332 - serie 290</p> <p>Thermocouple QUICK M9x1 L=1500 mm mounting sleeve smooth S332 - serie 290</p> <p>Thermocouple QUICK M9x1 L=1500 mm raccord lisse S332 - série 290</p> <p>Thermoelement QUICK M9x1 L=1500 mm Anschluss glatt S332 - serie 290</p>	MA263900	Mareno

Termocoppie
 Thermocouples

Thermocouples
 Thermoelement

450262		<p>Termocoppia QUICK M10x1 L=450 mm giunto liscio S332 - serie 290</p> <p>Thermocouple QUICK M10x1 L= 450 mm mounting sleeve smooth S332 - serie 290</p> <p>Thermocouple QUICK M10x1 L= 450 mm raccord lisse S332 - série 290</p> <p>Thermoelement QUICK M10x1 L= 450 mm Anschluss glatt glatt S332 - serie 290</p>	MA1206400	Mareno
517549		<p>Termocoppia QUICK M10x1 L=600 mm giunto liscio S332 - serie 290</p> <p>Thermocouple QUICK M10x1 L=600 mm mounting sleeve smooth S332 - serie 290</p> <p>Thermocouple QUICK M10x1 L=600 mm raccord lisse S332 - série 290</p> <p>Thermoelement QUICK M10x1 L=600 mm Anschluss glatt S332 - serie 290</p>	1033027800 MA1033027800	Mareno
512563		<p>Termocoppia QUICK M10x1 L=850 mm giunto liscio S332 - serie 290</p> <p>Thermocouple QUICK M10x1 L=850 mm mounting sleeve smooth S332 - serie 290</p> <p>Thermocouple QUICK M10x1 L=850 mm raccord lisse S332 - série 290</p> <p>Thermoelement QUICK M10x1 L=850 mm Anschluss glatt S332 - serie 290</p>	1916000 MA1916000	Mareno
630006		<p>Termocoppia interrotta M9x1 L=600 mm senza cavi punta alluminata</p> <p>Interrupted thermocouple M9x1 L=600 mm without cables alluminized tip</p> <p>Thermocouple interrompu M9x1 L=600 mm sans câble pointe aluminée</p> <p>Thermoelement Unterbrecher M9x1 L=600 mm ohne kabel Aluminiumspitze</p>	MA1949800	Mareno
450259		<p>Termocoppia interrotta M9x1 L=600 mm con cavetti L=650 mm</p> <p>Interrupted thermocouple M9x1 L=600 mm with cables L=650 mm</p> <p>Thermocouple interrompu M9x1 L=600 mm avec câbles L=650 mm</p> <p>Thermoelement Unterbrecher M9x1 L=600 mm mit kabel L=650 mm</p>	MA1950100 MA1955500	Mareno

Termocoppie
 Thermocouples

Thermocouples
 Thermoelement

338053		<p>Dado M8x1 mm per termocoppia e termostato</p> <p>Nut M8x1 mm for thermocouple and thermostat</p> <p>Écrou M8x1 mm pour thermocouple et thermostat</p> <p>Mutter M8x1 für Thermoelement e Thermostat</p>	939300 MA939300	Mareno
450141		<p>Raccordo fresato per termocoppia M8x1 Slotted fitting for thermocouple M8x1 Raccord fraisé pour thermocouple M8x1 Anschluss Thermoelement M8x1</p>	MA1359100	Mareno
450140		<p>Raccordo fresato per termocoppia M10x1 Slotted fitting for thermocouple M10x1 Raccord fraisé pour thermocouple M10x1 Anschluss Thermoelement M10x1</p>	MA1162800	Mareno
338168		<p>Raccordo fissaggio TC M10x1 - L15 Thermocouple fitting M10x1 - L15 Raccord thermocouple M10x1 - L15 Anschluss TC M10x1 - L15</p>	MA1891700	Mareno
338085		<p>Raccordo interrotto per termocoppia M9x1 - F9x1 Interrupted thermocouple fitting M9x1 - F9x1 Raccord interrompu pour thermocouple M9x1 - F9x1 Anschluss Thermoelement M9x1 - F9x1</p>	1533400 MA1533400	Mareno
450139		<p>Raccordo interrotto per termocoppia M9x1 - F9x1 per visualizzatore</p> <p>Interrupted thermocouple fitting M9x1 - F9x1 for display device</p> <p>Raccord interrompu pour thermocouple M9x1 - F9x1 pour display</p> <p>Anschluss Thermoelement M9x1 - F M9x1 für display</p>	MA2969400	Mareno
450354		<p>Visualizzatore corrente termocoppia Thermocouple pilot display Display pour veilleuse Anzeige Thermoelement</p>	MA2969300	Mareno

410459

**Rubinetto gas con sicurezza PEL 20S**

senza fiamma pilota; raccordi M16x1,5 mm; attacco termocoppia M8x1 mm; perno a mezzaluna Ø 8x6,5 mm L=22 mm

Gas tap PEL 20S with thermoelectric safety device

without pilot flame; fitting M16x1,5 mm; thermocouple fitting M8x1 mm; D-shaft Ø 8x6,5 mm L=22 mm

Robinet à gaz avec sécurité thermoélect. PEL 20S

sans veilleuse, raccords M16x1,5 mm; raccord thermocouple M8x1 mm; D-axe 8x6,5 mm L=22 mm

Gashähne mit Sicherheit PEL 20S

ohne Zündflamme; Anschlüsse M16x1,5 mm; Anschluss Thermoelement M8x1 mm; Halbmondachse Ø 8x6,5 mm L=22 mm

MA1341700

Mareno

410291

**Rubinetto gas con sicurezza PEL 21S**

con fiamma pilota e flangia verticale; raccordi M16x1,5 mm; attacco termocoppia M8x1 mm; perno a mezzaluna Ø 8x6,5 mm L=22 mm; vite di min. cieca

Valved gas tap 21S with thermoelectric safety device

with pilot flame and vertical flange; fitting M16x1,5 mm; thermocouple fitting M8x1 mm; D-shaft Ø 8x6,5 mm L=22 mm

Robinet à gaz avec sécurité thermoélectrique PEL 21S

avec veilleuse et bride verticale; raccords M16x1,5 mm; raccord thermocouple M8x1 mm; D-axe 8x6,5 mm L=22 mm

Gashähne mit Sicherheit PEL 21S

mit Zündflamme und vertikalen Flansch; Anschlüsse M16x1,5 mm; Anschluss Thermoelement M8x1 mm; Halbmondachse Ø 8x6,5 mm L=22 mm

1700200
MA1700200

Mareno

410391

**Rubinetto gas con sicurezza PEL 21S**

con fiamma pilota e flangia verticale; raccordi M16x1,5 mm; attacco termocoppia M9x1 mm; perno a mezzaluna Ø 8x6,5 mm L=22 mm; vite di min. cieca

Gas tap with safety PEL 21S

with pilot flame and vertical flange; fitting M16x1,5 mm; thermocouple fitting M9x1 mm; D-shaft Ø 8x6,5 mm L=22 mm

Robinet à gaz avec sécurité thermoélect. PEL 21S

avec veilleuse et bride verticale; raccords M16x1,5 mm; raccord thermocouple M9x1 mm; D-axe 8x6,5 mm L=22 mm

Gashähne mit Sicherheit PEL 21S

mit Zündflamme und vertikalen Flansch; Anschlüsse M16x1,5 mm; Anschluss Thermoelement M9x1 mm; Halbmondachse Ø 8x6,5 mm L=22 mm

1031500200
1888700
1888800
1888900
CM226800
MA1888700

Mareno

375565

**Rubinetto gas con sicurezza PEL 21S**

con briglia per attacco rampa e fiamma pilota; entrata Ø 9 mm - uscita M16x1,5; attacco termocoppia M9x1; perno a mezzaluna Ø 8x6,5 mm

Gas tap PEL 21S with thermoelectric safety device

with clamp flange and pilot flame; inlet Ø 9 mm - outlet M16x1,5; thermocouple fitting M9x1; D-shaft Ø 8x6,5 mm L=22

Robinet à gaz avec sécurité thermoélect. PEL 21 S a/bride

avec bride pour rampe gaz ; entrée Ø 9 mm - sortie M16x1,5; raccord thermocouple M9x1; D-axe Ø 8x6,5 mm

Gashähne mit Sicherheit PEL 21S

mit flasch für anschluss Geäst und Zündbrenner; eingang Ø 9 mm - ausgang M16x1,5; Anschluss Thermoelement M9x1; Halbmondachse Ø 8x6,5 mm

CR0580450

Mareno

526807

**Rubinetto gas con sicurezza PEL 22SO**

con pilota e flangia orizzontale; raccordi M20x1,5 mm; attacco termocoppia M9x1 mm; perno a mezzaluna Ø 10x8 mm L=25 mm

Valved gas tap 22SO with thermoelectric safety device

with pilot flame and horizontal flange; connections M20x1,5 mm; thermocouple connection M9x1 mm; D-shaft Ø 10x8 mm L=25 mm

Robinet à gaz avec sécurité thermoélect. PEL 22SO

avec veilleuse et bride horizontal; raccords M20x1,5 mm; raccord thermocouple M9x1 mm; D-axe 10x8 mm L=25 mm

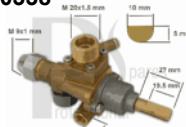
Gashähne mit Sicherheit PEL 22SO

mit Zündflamme und horizontalen Flansch; Anschlüsse M20x1,5 mm; Anschluss Thermoelement M9x1 mm; Halbmondachse Ø 10x8 mm L=25 mm

1337200
1888600
MA1888600

Mareno

410338

**Rubinetto gas con sicurezza PEL 22SV**

con fiamma pilota e flangia verticale; raccordi M20x1,5 mm; attacco termocoppia M9x1 mm; perno a mezzaluna Ø 10x8 mm L=27 mm; vite di minimo Ø 0,35 mm

Valved gas tap 22SV with thermoelectric safety device

with pilot flame and vertical flange; connections M20x1,5 mm; thermocouple connection M9x1 mm; D shaft Ø 10x8 mm L=27 mm; min screw Ø 0,35

Robinet à gaz avec sécurité thermoélect. PEL 22SV

avec veilleuse et bride verticale; raccords M22x1,5 mm; raccord thermocouple M9x1 mm; D-axe 10x8 mm L=27 mm; vis de min. Ø 0,35

Gashähne mit Sicherheit PEL 22SV

mit Zündflamme und vertikalen Flansch; Anschlüsse M20x1,5 mm; Anschluss Thermoelement M9x1 mm; Halbmondachse Ø 10x8 mm L=22 mm; Schraube di min Ø 0,35

1031027900
MA1031027900

Mareno

450216

**Rubinetto gas con sicurezza PEL 22SV**

con fiamma pilota e flangia orizzontale conica; raccordi M20x1,5 mm; attacco termocoppia M8x1 mm; perno a mezzaluna Ø 10x8,6 mm L=27 mm; vite di minimo cieca

Valved gas tap 22SV with thermoelectric safety device

with pilot flame and conical horizontal flange; connections M20x1,5 mm; thermocouple connection M8x1 mm; D-shaft Ø 10x8,6 mm L=27 mm; Minimum screw blind

Robinet à gaz avec sécurité thermoélect. PEL 22SV

avec veilleuse et bride horizontale conique, raccords M20x1,5 mm; raccord thermocouple M8x1 mm; D-axe 10x8,6 mm L=27 mm

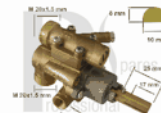
Gashähne mit Sicherheit PEL 22SV

mit Zündflamme und horizontal/kegelförmig Flansch; Anschlüsse M20x1,5 mm; Anschluss Thermoelement M8x1 mm; Halbmondachse Ø 10x8,6 mm L=27 mm; Schraube di min Tiefe

MA932500

Mareno

450219

**Rubinetto gas senza sicurezza PEL 22NO**

con fiamma pilota e flangia orizzontale; perno a mezzaluna Ø 10x8 mm L=25/17 mm; vite di minimo Ø 0,35 mm

Valved gas tap 22NV without thermoelectric safety device

with pilot flame and horizontal flange; shaft Ø 10x8 mm L=25/17 mm; Minimum screw Ø 0,30 mm

Robinet à gaz sans sécurité thermoélect. PEL 22NO

avec villeuse et bride horizontal; axe Ø 10x8 mm L=25/17 mm; vis de min. Ø 0,35 mm

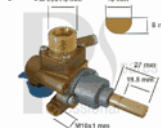
Gashähne ohne Sicherheit PEL 22NO

mit Zündflamme und horizontalen Flansch; Halbmondachse Ø 10x8 mm L=25/17 mm; Schraube min Ø 0,35 mm

1337600
673800
MA1337600

Mareno

410345

**Rubinetto gas senza sicurezza PEL 22NV**

con fiamma pilota e flangia verticale; raccordi M20x1,5 mm; perno a mezzaluna Ø 10x8 mm L=27 mm

Valved gas tap 22NV without thermoelectric safety device

with pilot flame and vertical flange; connections M20x1,5 mm; D-shaft Ø 10x8 mm L=27 mm

Robinet à gaz sans sécurité thermoélect. PEL 22NV

avec veilleuse et bride verticale; raccord M20x1,5 mm; D-axe 10x8 mm L=27 mm

Gashähne ohne Sicherheit PEL 22NV

mit Zündflamme und vertikalen Flansch; Anschlüsse M20x1,5 mm; Halbmondachse Ø 10x8 mm L=27 mm

3102790
MA103102790

Mareno

450218

**Rubinetto gas con sicurezza PEL 23SV**

con fiamma pilota e flangia verticale; entrata M28x1,5 mm - uscita M24x1,5 mm; attacco termocoppia M10x1 mm; perno a mezzaluna Ø 10x8 mm L=25 mm

Valved gas tap 23SV with thermoelectric safety device

avec bride pour rampe gaz vertical flange; inlet M28x1,5 mm - outlet M24x1,5 mm; thermocouple connection M10x1 mm; D-shaft Ø 10x8 mm L=25 mm

Robinet à gaz avec sécurité thermoélectr. PEL 23SV

avec veilleuse et bride verticale; entrée M28x1,5 mm - sortie M24x1,5 mm; raccord thermocouple M10x1 mm; D-axe Ø 10x8 mm L=25 mm

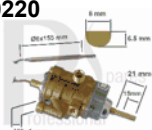
Gashähne mit Sicherheit PEL 23SV

mit Zündflamme und vertikalen Flansch; Eingang M28x1,5; Ausgang M24x1,5 mm; Anschluss Thermoelement M10x1 mm; Halbmondachse Ø 10x8 mm L=25 mm

MA1345300

Mareno

450220

**Rubinetto gas termostatico con sicurezza term. PEL 25STO**

con fiamma pilota e flangia orizzontale; raccordi M16x1,5 mm; attacco termocoppia M9x1; capillare L=900 mm - bulbo Ø 6x155 mm; perno a mezzaluna Ø 8x6,5 mm L=21 mm; campo di regolazione 30÷90°C

Valved gas tap 25STO with thermostat and safety device

with pilot flame and horizontal flange; fitting M16x1,5 mm; thermocouple M9x1; capillary L=900 mm - bulb Ø 6x155 mm; D-shaft Ø 8x6,5 mm L=21 mm; range Temp 30÷90°C

Robinet à gaz thermostatique PEL 25STO avec séc. Thermoélect

avec villeuse et bride horizontal; raccord M16x1,5 mm; raccord thermocouple M9x1; capillaire L=900 mm - bulbe Ø 6x155 mm; D-axe Ø 8x6,5 mm L=21 mm; range Temp 30÷90°C

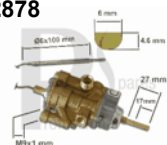
Gashähne mit Sicherheit PEL 25STO

mit Zündflamme und horizontalen Flansch; anschlüsse M16x1,5 mm; anschluss thermoelement M9x1; kapillaren L=900 mm - Birne Ø 6x155 mm; halbmondachse Ø 8x6,5 mm L=21 mm; range Temp

MACM140500

Mareno

312878

**Rubinetto gas termostatico con sicurezza term. PEL 25STO**

con fiamma pilota e flangia orizzontale; raccordi M16x1,5 mm; attacco termocoppia M8x1 mm; capillare L=900 mm - bulbo Ø 6x116 mm; perno a mezzaluna Ø 6x4,6 mm L=30 mm; vite di min. 1,00; range Temp. 90÷250°C per Fry Top

Valved gas tap 25STO with thermostat and safety device

with pilot flame and horizontal flange; fitting M16x1,5 mm; thermocouple M8x1 mm; capillary L=900 mm - bulb Ø 6x116 mm; D-shaft Ø 6x4,6 mm L=30 mm; min. Screw 1,00; range Temp. 90÷250°C; for Fry Top

Robinet à gaz thermostatique PEL 25STO avec séc. thermoélect

avec villeuse et bride horizontal; raccord M16x1,5 mm; raccord thermocouple M8x1 mm; capillaire L=900 mm - bulbe Ø 6x116 mm; D-axe Ø 6x4,6 mm L=30 mm; range Temp. 90÷250°C; pour Fry Top

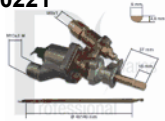
Gashähne mit Sicherheit PEL 25STO

mit Zündflamme und horizontalen Flansch; anschlüsse M16x1,5 mm; anschluss thermoelement M8x1 mm; kapillaren L=900mm - Birne Ø 6x116 mm; halbmondachse Ø 6x4,6 mm L=30 mm; Schraube Mindest 1,00; range Temp. 90÷250°C per Fry Top

MA1031504000
MA1031504000
MA1031504000
MA1031504000

Mareno

450221

**Rubinetto termostatico gas Sabaf 300°C**

entrata gas M13x1 M; uscita gas 3/8" M; bulbo Ø 4x140 mm - attacco termocoppia M8x1 - capillare L=850 mm; vite di min. 0,8 mm (per 706-GGW)

Gas tap thermostatic control Sabaf 300°C

inlet gas M13x1 M; outlet gas 3/8" M; bulb Ø 4x140 mm - thermocouple connection M8x1 - capillar L=850 mm; Minimum screw 0,8 mm (for 706-GGW)

Robinet à gaz thermost. Sabaf 300°C

entrée gas M13x1 M; sortie gas 3/8" M; bulbe Ø 4x140 mm - raccord thermocouple M8x1 - capillare L=850 mm; Vis de minimum 0,8 mm (pour 706-GGW)

Gasregelhahn Sabaf 300°C

eingang gas M13x1 M; ausgang gas 3/8" M; Birne Ø 4x140 mm - Anschluss Thermoelement M8x1 - kapillar L=850 mm; Schraube Mindest 0,8 mm (für 706-GGW)

MA1699400

Mareno

438341

**Bicono per tubo Ø 4 mm PEL 21-25****Double cone Ø 4 mm PEL 21-25****Bicone Ø 4 mm PEL 21-25****Doppelkegel Ø 4 mm PEL 21-25**

673600

Mareno

424393

**Bicono per tubo Ø 12 mm PEL 23****Double cone Ø 12 mm PEL 23****Bicone Ø 12 mm PEL 23****Doppelkegel Ø 12 mm PEL 23**

MA1347200

Mareno

410288

**Bicono per tubo Ø 6 mm PEL 21-25****Double cone Ø 6 mm PEL 21-25****Bicone Ø 6 mm PEL 21-25****Doppelkegel Ø 6 mm PEL 21-25**

MA673600

Mareno

438591

**Bicono per tubo Ø 10 mm PEL 20-21****Double cone Ø 10 mm PEL 20-21****Bicone Ø 10 mm PEL 20-21****Doppelkegel Ø 10 mm PEL 20-21**673400
86720
MA673400
MA86720

Mareno

438389

**Bicono per tubo Ø 12 mm PEL 22****Double cone Ø 12 mm PEL 22****Bicone Ø 12 mm PEL 22****Doppelkegel Ø 12 mm PEL 22**417810
673300
MA417810
MA673300

Mareno

441493

**Bicono per tubo Ø 20 mm PEL 23****Double cone Ø 20 mm PEL 23****Bicone Ø 20 mm PEL 23****Doppelkegel Ø 20 mm PEL 23**

MA1347000

Mareno

Componenti gas

Gas Parts

Composants Gaz

Gaskomponenten



Rubinetti Gas e Accessori

Gas Taps

Robinets gaz

Gashähne

312100		<p>Dado M16x1 mm per tubo gas Ø 10 mm Nut M16x1 mm for gas pipe Ø 10 mm Écrou M16x1 mm pour tuyeau gaz Ø 10 mm Mutter M16x1 mm für Gasschläuche Ø 10 mm</p>	MA86643	Mareno
410487		<p>Dado M16x1,5 mm per tubo gas Ø 10 mm PEL 20-21 Nut M16x1,5 mm for gas pipe Ø 10 mm PEL 20-21 Écrou M16x1,5 mm pour tuyeau gaz Ø 10 mm PEL 20-21 Mutter M16x1,5 mm für Gasschläuche Ø 10 mm PEL 20-21</p>	1326500 MA1326500	Mareno
414509		<p>Dado M20x1,5 mm per tubo gas Ø 10 mm PEL 22 Nut M20x1,5 mm for gas pipe Ø 10 mm PEL 22 Écrou M20x1,5 mm pour tuyeau gaz Ø 10 mm PEL 22 Mutter M20x1,5 für Gasschläuche mm Ø 10 mm PEL 22</p>	MA673200	Mareno
444926		<p>Dado M20x1,5 mm per tubo gas Ø 12 mm PEL 22 Nut M20x1,5 mm for gas pipe Ø 12 mm PEL 22 Écrou M20x1,5 mm pour tuyeau gaz Ø 12 mm PEL 22 Mutter M20x1,5 mm für Gasschläuche Ø 12 mm PEL 22</p>	MA673100	Mareno
410221		<p>Dado M24x1,5 mm per tubo gas Ø 16 mm PEL 23 Nut M24x1,5 mm for gas pipe Ø 16 mm PEL 23 Écrou M24x1,5 mm pour tuyeau gaz Ø 16 mm PEL 23 Mutter M24x1,5 mm für Gasschläuche Ø 16 mm PEL 23</p>	MA1421000	Mareno
410324		<p>Dado M28x1,5 mm per tubo gas Ø 20 mm PEL 23 Nut M28x1,5 mm for gas pipe Ø 20 mm PEL 23 Écrou M28x1,5 mm pour tuyeau gaz Ø 20 mm PEL 23 Mutter M28x1,5 mm für Gasschläuche Ø 20 mm PEL 23</p>	MA1346900	Mareno
310475		<p>Dado per la termocoppia M8x1 PEL 22 Nut for thermoelement M8x1 PEL 22 Écrou-raccord PEL 22 pour thermocouple M8x1 Mutter für Thermoelement M8x1 PEL22</p>	MA24030299	Mareno
410293		<p>Gruppo magnetico PEL 20-21 testina Ø 11,5 mm - dim. L=44 mm, bobina Ø 15,5 mm Magnetic block PEL 20-21 cap Ø 11,5 mm - dim. L=44 mm, solenoid Ø 15,5 mm Bobine magnétique PEL 20-21 tête Ø 11,5 mm - dim. L=44 mm, bobine Ø 15,5 mm Magnetgruppe PEL 20-21 Kopf Ø 11,5 mm - dim. L=44 mm, spule Ø 15,5 mm</p>	1674100 MA24010299	Mareno

410340

**Gruppo magnetico PEL 22S-24ST**

testina Ø 14 mm - dim. L=44 mm, bobina Ø 14 mm

Magnetic block PEL 22S-24ST

cap Ø 14 mm - dim. L=44 mm, solenoid Ø 14 mm

Bobine magnétique PEL 22S-24ST

tête Ø 14 mm - dim. L=44 mm, bobine Ø 14 mm

Magnetgruppe PEL 22S-24ST

Kopf Ø 14 mm - dim. L=44 mm, spule Ø 14 mm

24030199
MA24030199

Mareno

410344

**Gruppo magnetico PEL 23S**

testina Ø 18 mm - filettatura M22 - L=55 mm, attacco termocoppia M9x1

Magnetic block PEL 23S

cap Ø 18 mm - thread M22 - L=55 mm, thermocouple connection M9x1

Bobine magnétique PEL 23S

tête Ø 18 mm - filetage M22 - L=55 mm, connexion thermocouple M9x1

Magnetgruppe PEL 23S

Kopf Ø 18 mm - dim. L=55 mm, Anschluss Thermoelement M9x1

MA24030599

Mareno

410321

**Vite di minimo Ø 0,40 mm - PEL 20/21**

M5x0,5

Minimum screw Ø 0,40 mm - PEL 20/21

M5x0,5

Vis de minimum Ø 0,40 mm - PEL 20/21

M5x0,5

Schraube Mindest Ø 0,40 mm - PEL 20/21

M5x0,5

MA1033719900

Mareno

410317

**Vite di minimo Ø 1,70 mm - PEL 20/21**

M5x0,5

Minimum screw Ø 1,70 mm - PEL 20/21

M5x0,5

Vis de minimum Ø 1,70 mm - PEL 20/21

M5x0,5

Schraube Mindest Ø 1,70 mm - PEL 20/21

M5x0,5

MACM226700

Mareno

440324

**Vite di minimo Ø 1,05 mm - PEL 22**

M5x0,5

Minimum screw Ø 1,05 mm - PEL 22

M5x0,5

Vis de minimum Ø 1,05 mm - PEL 22

M5x0,5

Schraube Mindest Ø 1,05 mm - PEL 22

M5x0,5

1884100
MA1884100

Mareno

519729

**Valvola gas EUROSIT 40÷280°C**

raccordi Ø 3/8"FF; attacco termocoppia M9x1 mm; temperatura di lavoro 0÷120°C; capillare L= 1050 mm - bulbo Ø 4x72 mm - fornita con i tappi

Gas valve EUROSIT 40÷280°C

raccordi Ø 3/8"FF; thermocouple connection M9x1 mm; work temperature 0÷120°C; capillary L=1050 mm - bulb Ø 4x72 mm - supplied with 2 plugs

Vanne gaz EUROSIT 40÷280°C

raccords Ø 3/8"FF; raccord thermocouple M9x1 mm; température de travail 0÷120°C; capillaire L=1050 mm - bulbe 4x72 mm - avec 2 bouchons

Gasventil Eurosit 40÷280°C

Anschluss Ø 3/8"FF; Anschluss Thermoelement M9x1 mm; Arbeitstemperatur 0÷120°C; kapillar L= 1050 mm - Birne Ø 4x72 mm mit Kappen versehen

MA1031504800

Mareno

375951

**Valvola gas EUROSIT 100÷340°C**

raccordi Ø 3/8"FF; attacco termocoppia M9x1 mm, capillare L=1050 mm - bulbo Ø 4x72 mm - con manopola in ottone

Gas valve EUROSIT 100÷340°C

pipe fitting Ø 3/8"FF, thermocouple connection M9x1 mm, capillary L=1050 mm -bulb Ø 4x72 mm - with brass knob

Vanne gaz EUROSIT 100÷340°C

raccords Ø 3/8"FF; connexion thermocouple M9x1 mm, capillaire L=1050 mm - bulbe Ø 4x72 mm - avec manette en laiton

Gasventil EUROSIT 100÷340°C

Anschluss Ø 3/8"FF; Anschluss Thermoelement M9x1 mm; kapillar L=1050 mm - Birne Ø 4x72 mm - Knebel aus messing

CR0585671

Mareno

425851

**Valvola gas EUROSIT 100÷340°C**

raccordi Ø 3/8"FF; attacco termocoppia M9x1 mm; temperatura di lavoro 0÷120°C; capillare L=1050 mm - bulbo alluminato Ø 4x72 mm

Gas valve EUROSIT 100÷340°C

pipe fitting Ø 3/8"FF; thermocouple connection M9x1 mm; work temperature 0÷120°C; capillary L=1050 mm - bulb Ø 4x72 mm

Vanne gaz EUROSIT 100÷340°C





raccord Ø 3/8"FF; raccord thermocouple M9x1 mm; température de travail 0÷120°C; capillaire L=1050 mm - bulbe 4x72 mm



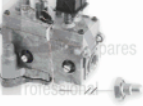
Gasventil EUROSIT 100÷340°C Ø 3/8"FF

Anschluss Ø 3/8"FF; Anschluss Thermoelement M9x1 mm; Arbeitstemperatur 0÷120°C; kapillar L=1050 mm; Birne Ø 4x72 mm

1887600
MA1887600

Mareno

<p>375950</p> 	<p>Valvola gas EUROSIT 100÷340°C raccordi Ø 3/8"FF; attacco termocoppia M9x1 mm; temperatura di lavoro 0÷120°C; capillare L=1050 mm - bulbo Ø 4x72 mm</p> <p>Gas Valve EUROSIT 100÷340°C pipe fitting Ø 3/8"FF; thermocouple connection M9x1 mm; work temperature 0÷120°C; capillary L=1050 mm - bulb Ø 4x72 mm</p> <p>Vanne gaz EUROSIT 100÷340°C raccord Ø 3/8"FF; connexion thermocouple M9x1 mm; temperature de travail 0÷120°C; capillaire L=1050 mm - bulbe Ø 4x72 mm</p> <p>Gasventil EUROSIT 100÷340°C Anschluss Ø 3/8"FF; Anschluss Thermoelement M9x1 mm; Arbeitstemperatur 0÷120°C; kapillar L=1050 mm; Birne Ø 4x72 mm</p>	CR0585670	Mareno
<p>317613</p> 	<p>Valvola gas EUROSIT 110÷190°C raccordi Ø 3/8"FF; attacco termocoppia M9x1 mm; temperatura di lavoro 0÷120°C; capillare L=1050 mm - bulbo Ø 4x202 mm con rondella tenuta olio</p> <p>Gas valve EUROSIT 110÷190°C pipe fitting Ø 3/8"FF; thermocouple connection M9x1 mm; work temperature 0÷120°C; capillary L=1050 mm - bulb Ø 4x202 mm with oil ring seals</p> <p>Vanne gaz EUROSIT 110÷190°C raccord Ø 3/8"FF; connexion thermocouple M9x1 mm; temperature de travail 0÷120°C; capillaire L=1050 mm - bulbe 4x202 mm avec joint de tenue huile</p> <p>Gasventil EUROSIT 110÷190°C Anschluss Ø 3/8"FF; Anschluss Thermoelement M9x1 mm; Arbeitstemperatur ÷120°C; kapillar L=1050 mm; Birne Ø 4x202 mm ÷120°C; kapillar L=1050 mm; Birne Ø 4x202 mm</p>	MACM097000	Mareno
<p>375952</p> 	<p>Valvola gas EUROSIT 110÷190°C raccordi Ø 3/8"FF; attacco termocoppia M9x1 mm; temperatura di lavoro 0÷120°C; capillare L=1050 mm - bulbo Ø 4x202 mm</p> <p>Gas Valve EUROSIT 110÷190°C pipe fitting Ø 3/8"FF; thermocouple connection M9x1 mm; work temperature 0÷120°C; capillart L=1050 mm - bulb Ø 4x202 mm</p> <p>Vanne gaz EUROSIT 110÷190°C raccord Ø 3/8"FF; connexion thermocouple M9x1 mm; temperature de travaille 0÷120°C; cappillaire L=1050 mm - bulbe 4x202 mm</p> <p>Gasventil EUROSIT 110÷190°C Anschluss Ø 3/8"FF; Anschluss Thermoelement M9x1 mm; Arbeitstemperatur 0÷120°C; kapillar L=1050 mm; Birne Ø 4x202 mm</p>	CR0508680	Mareno
<p>338081</p> 	<p>Tappo uscita gas M3/8" per EUROSIT Ø 15,8x10 mm</p> <p>Plug for gas outlet M3/8" for EUROSIT Ø 15,8x10 mm</p> <p>Bouchon sortie gaz EUROSIT M3/8" Ø 15,8x10 mm</p> <p>Stoepsel Ausgang M3/8" für EUROSIT Ø 15,8x10 mm</p>	MA1888200	Mareno

<p>423048</p> 	<p>Adattatore per valvola gas EUROSIT albero 10x8 mm L=22 mm</p> <p>Adapter for EUROSIT gas valve Adaptateur pour Vanne gaz EUROSIT L=47 mm Anpassglied fuer Gasregler Eurosit</p>	MACM057701	Mareno
<p>338222</p> 	<p>Flangia per prolunga valvola EUROSIT Flange for EUROSIT gas valve Bride pour valve gaz EUROSIT Flansch für Gasventil Eurosit</p>	1868600 MA1868600	Mareno
<p>312728</p> 	<p>Valvola gas MINISIT regolazione manuale raccordi entrata-uscita Ø 3/8"F-3/8"F; attacco termocoppia M9x1 mm; fornita senza capillare e coperchio</p> <p>Gas valve MINISIT manual regulation pipe fittings in-out Ø 3/8"F-3/8"F; thermocouple connection M9x1 mm; without capillary and cover</p> <p>Vanne gaz MINISIT regulation manuelle entrèe-sortie Ø 3/8"F-3/8"F; raccord thermocouple M9x1 mm; sans capillaire et capot</p> <p>Gasventil MINISIT manual regl. Anschluss Eingang-Ausgang Ø 3/8"F-3/8"F; Anschluss Thermoelement M9x1 mm; ohne kappilar und Abdeckung</p>	1060500	Mareno
<p>450340</p> 	<p>Valvola gas MINISIT regolazione manuale raccordi entrata-uscita Ø 3/8"F-3/8"F; attacco termocoppia M9x1; fornita senza capillare e coperchio</p> <p>Gas valve MINISIT manual regulation pipe fittings in-out Ø 3/8"F-3/8"F; thermocouple connection M9x1; without capillary and cover</p> <p>Vanne gaz MINISIT regulation manuelle entrèe-sortie Ø 3/8"F-3/8"F; raccord thermocouple M9x1; sans capillaire et capot</p> <p>Gasregelventil MINISIT manual regl. Anschluss Eingang-Ausgang Ø 3/8"F-3/8"F; Anschluss Thermoelement M9x1; ohne kappilar und Abdeckung</p>	MA1060500	Mareno
<p>450338</p> 	<p>Valvola gas MINISIT 20÷90°C raccordi entrata-uscita Ø1/2"F/3/8"F; attacco termocoppia M9x1; capillare nichelato 1050 mm; bulbo Ø 14.5x19 mm; fornita senza manopole e coperchio</p> <p>Gas valve MINISIT 20÷90°C pipe fittings in-out 1/2"F-3/8"F; thermocouple connection M9x1; nikel-palated capillary 1050 mm; bulb Ø 14.5x19 mm; without knob and cover</p> <p>Vanne gaz MINISIT 20÷90°C entrèe-sortie Ø1/2"F/3/8"F; raccord thermocouple M9x1; nikel-capillaire 1050 mm; bulbe Ø 14.5x19 mm; sans capot et manette</p> <p>Gasventil MINISIT 20÷90°C Anschluss Eingang-Ausgang Ø1/2"F/3/8"F; Anschluss Thermoelement M9x1; kapillar 1050 mm; Birne Ø 14.5x19 mm; ohne KebeL,Abdeckung</p>	MA1120813	Mareno

338205

**Valvola gas MINISIT 30÷100°C**

raccordi entrata-uscita Ø 1/2"-3/8"; attacco termocoppia M9x1 mm; capillare nichelato L=1050 mm - bulbo Ø 5x125 mm; per scaldavivande

Gas valve MINISIT 30÷100°C

connections in/out Ø 1/2"-3/8"; thermocouple connection M9x1 mm; nickel plated capillary L=1050 mm - bulb Ø 5x125 mm; for bain-marie

Vanne gaz MINISIT 30÷100°C

connections in/out Ø 1/2"-3/8"; raccord thermocouple M9x1 mm; capillaire L=1050 mm - bulbe Ø 5x125 mm; pour bain-marie

Gasventil MINISIT 30÷100°C

Anschluss Eingang-Ausgang Ø 3/8"F-3/8"F; Anschluss Thermoelement M9x1 mm; kapillar L=1050 - Birne Ø 5x125 mm;

MA1393400

Mareno

450339

**Valvola gas MINISIT 30÷100°C con R.P.**

raccordi entrata 1/2"F, raccordo uscita 3/8"F; attacco termocoppia M9x1; capillare L=1050 mm; bulbo Ø 5x122 mm; per cuocipasta

Gas valve MINISIT 30÷100°C with P.R.

inlet fitting 1/2"F, outlet fitting 3/8"F; thermocouple connection M9x1; capillary L=1050 mm; bulb Ø 5x122 mm; suitable for pasta-cookers

Vanne gaz MINISIT 30÷100°C avec R.P.

raccord entrée 1/2"F, raccordo sortie 3/8"F; connexion thermocouple M9x1; capillaire L=1050 mm; bulbe Ø 5x122 mm; pour CUISIEUR-A-PATES

Gasregelventil MINISIT 30÷100°C

Anschluss Eingang 1/2"F, Anschluss Ausgang 3/8"F; Anschluss Thermoelement M9x1; kapillar L=1050 mm; Birne Ø 5x122 mm

MA1031501100

Mareno

435434

**Valvola gas MINISIT 50÷190°C [kit]**

raccordi entrata-uscita Ø 1/2"F-3/8"F; attacco termocoppia M9x1; capillare nichelato 1200 mm; bulbo Ø 5x95 mm; con coperchio, cavo e raccordi

Gas valve MINISIT 50÷190°C [kit]

connections in/out Ø 1/2"F-3/8"F; thermocouple connection M9x1; nickel-plated capillary 1200 mm; bulb Ø 5x95 mm; with cover, cable and fittings

Vanne gaz MINISIT 50÷190°C [kit]

entrée 1/2"F sortie 3/8" F raccordo thermocouple M9x1; capillaire L=1200 mm - bulbe 5x95 mm; avec capot, câble d'allumage et raccords coudés Minisit

Gasventil MINISIT 50÷190°C [kit]

Anschluss Eingang-Ausgang Ø 1/2"F-3/8"F; Anschluss Thermoelement M9x1; kapillar 1200mm; Birne Ø 5x95 mm; mit KebeI, Abdeckung

1031500300
1743324
MA1743300
MA1743324R

Mareno

337998

**Valvola gas MINISIT 110÷190°C**

raccordo entrata Ø 1/2"F- raccordo uscita Ø 3/8"F; attacco termocoppia M9x1 mm; capillare nichelato L=1050 mm - bulbo Ø 6x105mm; fornita senza manopola, coperchio e flangia

Gas valve MINISIT 110÷190°C

inlet fitting Ø 1/2"F - outlet fitting 3/8"F; thermocouple connection M9x1 mm; capillary L=1050 mm - bulb Ø 6x105 mm; without cover, knob and flange

Vanne gaz MINISIT 110÷190°C

raccord entrée Ø 1/2"F - raccord sortie Ø 3/8"F; raccord thermocouple M9x1 mm; capillaire L=1050 mm - bulbe 6x105 mm; sans capot, manette

Gasventil MINISIT 50÷190°C

Anschluss Eingang Ø 1/2"F - Anschluss Ausgang Ø 3/8"F; Anschluss Thermoelement M9x1 mm; kapillar L=1200 mm - Birne Ø 6x105 mm; ohne Abdeckung

1393200
MA1393200

Mareno

436538

**Valvola gas MINISIT 110÷190°C con R.P. [kit]**

raccordi entrata-uscita Ø1/2"F-3/8"F; attacco termocoppia M9x1; capillare nichelato 1050 mm; bulbo Ø6x105mm

Gas valve MINISIT 110÷190°C with P.R. [kit]

inlet fitting Ø 1/2"F, outlet fitting Ø 3/8"F; thermocouple connection M9x1; capillary L=1050 mm; bulb Ø 6x105 mm;

Vanne gaz MINISIT 110÷190°C avec R.P. [kit]

Ø entrée 1/2"F sortie 3/8" F; raccord thermocouple M9x1; capillaire L=1050 mm - bulbe 6x105 mm

Gasregelventil MINISIT 110÷190°C

Anschluss Eingang-Ausgang Ø1/2"F-3/8"F; Anschluss Thermoelement M9x1; kapillar L=1050 mm; Birne Ø6x105mm

MA1451000
MA1451024R

Mareno

338200

**Valvola gas MINISIT 110÷190°C con R.P.**

raccordi entrata-uscita Ø1/2"F-3/8"F; attacco termocoppia M9x1 mm; capillare nichelato L=1050 mm - bulbo Ø 6x105 mm; fornita senza manopola coperchio e flangia

Gas valve MINISIT 110÷190°C with P.R.

inlet fitting Ø 1/2"F - outlet fitting Ø 3/8"F; thermocouple connection M9x1 mm; nikel plated capillary L=1050 mm - bulb Ø 6x105 mm; without cover, knob and flange

Vanne gaz MINISIT 110÷190°C avec R.P.

raccord entrée Ø 1/2"F - raccord sortie Ø 3/8"F; raccord thermocouple M9x1 mm; capillaire L=1050 mm -bulbe 6x105 mm; sans capot, manette

Gasventil MINISIT 50÷190°C

Anschluss Eingang-Ausgang Ø1/2"F-3/8"F; Anschluss Thermoelement M9x1 mm; kapillar L=1050 mm - bulbo Ø 6x105 mm; ohne Abdeckung,Knebel

MA1393300

Mareno

338046

**Valvola gas MINISIT 100÷340°C**

raccordo entrata Ø 1/2"F - raccordo uscita Ø 3/8"F; attacco termocoppia M9x1 mm; capillare nichelato L=1050 mm - bulbo Ø 5x70 mm; fornita senza manopola e coperchio

Gas valve MINISIT 100÷340°C

inlet fitting Ø 1/2"F - outlet fitting Ø 3/8"F; thermocouple connection M9x1 mm; nikel plated capillary L=1050 mm - bulb Ø 5x70 mm; without knob and cover

Vanne gaz MINISIT 100÷340°C

raccord entrée Ø 1/2"F - raccord sortie Ø 3/8"F; connexion thermocouple M9x1 mm; nikel capillaire L=1050 mm - bulbe Ø 5x70 mm; sans capot et manette

Gasventil MINISIT 50÷190°C

Anschluss Eingang Ø 1/2"F - Anschluss Ausgang Ø 3/8"F; Anschluss Thermoelement M9x1 mm; kapillar L=1050 mm - Birne Ø 5x70 mm; ohne Knebel, Abdeckung

1393100
MA1393100

Mareno

338313

**Valvola gas MINISIT 100÷340°C***

raccordi entrata-uscita Ø 1/2"F-3/8"F; attacco termocoppia M9x1; capillare L=1050 mm nichelato; bulbo Ø 4x72 mm; con manopola e coperchio

Gas valve MINISIT 100÷340°C

pipe fittings in/out Ø 1/2"F-3/8"F; thermocouple connection M9x1; nickel-plated capillary L=1050 mm; bulb Ø 4x70 mm; with knob and cover

Vanne gaz MINISIT 100÷340°C

raccord entrée - sortie Ø 1/2"F-3/8"F; raccord thermocouple M9x1; capillaire L=1050 mm - bulbe 4x72 mm; avec capot, manette, raccords et vis de min. Ø 1,0 mm

Gasventil MINISIT 100÷340°C

Anschluss Eingang-Ausgang Ø 1/2"F-3/8"F; Anschluss Thermoelement M9x1; kapillar L=1050 mm; mit Knebel, Abdeckung

1307200
MA1307200
MA1307200R

Mareno

312694

**Valvola gas MINISIT 100÷340°C con RP**

raccordo entrata Ø 1/2"F - raccordo uscita Ø 3/8"F; attacco termocoppia M9x1 mm; capillare nichelato L=1050 mm - bulbo Ø 5x70 mm; nuda

Gas valve MINISIT 100÷340°C with P.R.

inlet fitting Ø 1/2"F - outlet fitting Ø 3/8"F; thermocouple connection M9x1 mm; nikel palted capillary L=1050 mm - bulb 5x70 mm; naked

Vanne gaz MINISIT 100÷340°C avec PR

raccord entrée Ø 1/2"F - raccord sortie Ø 3/8"F; connexion thermocouple M9x1 mm; nikel capillaire L=1050 mm - bulbe Ø 5x70 mm;

Gasventil MINISIT 50÷190°C

Anschluss Eingang Ø 1/2"F - Anschluss Ausgang Ø 3/8"F; Anschluss Thermoelement M9x1 mm; kapillar L=1050 mm - Birne Ø 5x70 mm

MA1393000

Mareno

450337

**Valvola gas MINISIT 100÷340°C con RP [kit]**

raccordi entrata-uscita Ø 1/2"F-3/8"F; attacco termocoppia M9x1; capillare nichelato L=1050 mm; bulbo 5x70 mm; completa di manopole e coperchio

Gas valve MINISIT 100÷340°C with RP [kit]

pipe fittings in/out Ø 1/2"F-3/8"F; thermocouple connection M9x1; nickel-plated capillary L=1050 mm; bulb 5x70 mm; with knob and cover

Vanne gaz MINISIT 100÷340°C avec RP [kit]

entrée-sortie Ø 1/2"F-3/8"F; raccord thermocouple M9x1; nikel-capillaire L=1050 mm; bulbe 5x70 mm; avec capot et manette

Gasregler Minisit 100÷340°C mit RP [RP]

Anschluss Eingang-Ausgang Ø 1/2"F-3/8"F; Anschluss Thermoelement M9x1; kapillar L=1050 mm; bulbo 5x70 mm; komplette Knebel und cover

MA1685500
MA1685500R

Mareno

338216

**Elemento termostatico 60÷200°C**

per valvola MINISIT - capillare 1250 mm - bulbo Ø 5x95 mm

Thermostatic element 60÷200°C

for MINISIT gas valve - capillary 1250 mm - bulb Ø 5x95 mm

Élément thermostatique 60÷200°C

pour valve gaz MINISIT - capillaire 1250 mm - bulbe Ø 5x95 mm

Thermoelement 60÷200°C

Gasventil MINISIT - kapillar 1250 mm - Birne Ø 5x95 mm

24021799
MA24021799

Mareno

337984

**Elemento termostatico 100÷340°C**

per valvola MINISIT - capillare 1750 mm - bulbo nichelato Ø 5x70 mm

Thermostatic element 100÷340°C

for MINISIT gas valve - capillary 1750 mm - nickel-plated bulb Ø 5x70 mm

Élément thermostatique 100÷340°C

pour valve gaz MINISIT - capillaire 1750 mm - bulbe en nikel Ø 5x70 mm

Thermoelement 100-340°C

Gasventil MINISIT - kapillar 1750 mm - Birne Ø 5x70 mm

24021699
MA24021699

Mareno

338322

**Gruppo magnetico M9x1 per MINISIT**

testina Ø 11 mm - filettatura M22 - L=55 mm - VR8

Magnetic block M9x1 for MINISIT

cap Ø 11 mm - thread M22 - L=55 mm - VR8

Bobine magnétique M9x1 pour valve gaz MINISIT

tête Ø 11 mm - filetage M22 L=55 mm - VR8

Magneteinsatz M9x1 für MINISIT

Kopf Ø 11 mm - Gewinde M22 - L=55 mm - VR8

1031028400
24021499
MA24021499

Mareno

338321

**Gruppo magnetico Ø 14,8 mm per BABY-COMPOSIT****Magnetic block Ø 14,8 mm for BABYSIT-COMPOSIT****Bobine magnétique Ø 14,8 mm pour BABYSIT-COMPOSIT****Magneteinsatz Ø 14,8 für BABY-COMPOSIT**24021199
MA24021199

Mareno

Componenti gas

Gas Parts

Composants Gaz

Gaskomponenten



Valvole Gas e Accessori

Gas Valves

Vannes à gaz

Gasventil

338100		<p>Raccordo a gomito MINISIT da 1/2" Elbow connection 1/2" for MINISIT Raccord coudé 1/2" pour MINISIT Anschluss MINISIT 1/2"</p>	MA1393800	Mareno
338149		<p>Raccordo a gomito MINISIT da 3/8" Elbow connection 3/8" for MINISIT Raccord coudé 3/8" pour MINISIT Anschluss MINISIT 3/8"</p>	MA1393900	Mareno
450209		<p>Riduttore 1/2" / 3/8" per flangia MINISIT Reduction 1/2" / 3/8" for MINISIT flange Reducteur 1/2" / 3/8" pour bride vanne MINISIT Verminderer 1/2" / 3/8" für Flansche MINISIT</p>	MA1327800	Mareno
338189		<p>Manopola Minisit Ø 35 mm Minisit Knob Ø 35 mm Manette MINISIT Ø 35 mm Knebel Minisit Ø35 mm</p>	MA1393500	Mareno
338020		<p>Coperchio MINISIT senza accenditore MINISIT cover without igniter Capuchon MINISIT sans piezo-allumer Deckel MINISIT ohne Piezozünder</p>	1393600 MA1393600	Mareno
338207		<p>Valvola gas 810 ELETTROSIT Ø 3/4"FF - 230V 50Hz attacco laterale termocoppia M9x1 mm; Pmax entrata gas 50 mbar; P-uscita 3÷18 mBar Gas valve 810 ELETTROSIT Ø 3/4"FF - 230V 50Hz thermocouple connection M9x1 mm; max gas inlet pressure 50 mbar; outlet pressure 3÷18 mBar Vanne gaz 810 ELETTROSIT Ø 3/4"FF - 230V 50Hz raccord thermocouple M9x1 mm; Pmax entrée gaz 50 mbar; P. sortie gaz 3÷18 mBar Gasventil 810 ELETTROSIT Ø 3/4"FF - 230V 50Hz Anschluss Thermoelement seite M9x1; Pmax Eingang gas 50 mbar; P-Ausgang gaz 3÷18 mBar</p>	1450100 MA1450100 MA1451100	Mareno
440605		<p>Bicono Ø 16 mm Double cone Ø 16 mm Bicone Ø 16 mm Doppelkegel Ø 16 mm</p>	1127400 MA1127400	Mareno

337969

**Valvola gas 820 NOVA Ø 1/2"FF mV**

attacco termocoppia M9x1 mm; Pmax entrata gas 60 mBar;
P-uscita 5÷50 mBar

Gas valve 820 NOVA Ø 1/2"FF mV

thermocouple connection M9x1 mm; max gas inlet pressure 60
mBar; outlet pressure 5÷50 mBar

Vanne gaz 820 NOVA Ø 1/2"FF mV

raccord thermocouple M9x1 mm; Pmax entrée gaz 60 mBar; P.
sortie gaz 5÷50 mBar

Gasventil 820 NOVA Ø 1/2"FF mV

Anschluss Thermoelement M9x1 mm; Pmax Eingang gaz 60
mBar; P-Ausgang 5÷50 mBar

1870800
MA1870800

Mareno

312976

**Valvola gas 820 NOVA Ø 1/2"FF - 230V 50Hz**

attacco termocoppia M9x1 mm; Pmax entrata gas 60 mBar;
P-uscita 5÷50 mBar

Gas Valve 820 NOVA Ø 1/2"FF - 230V 50Hz

attacco termocoppia M9x1 mm; Pmax entrata gas 60 mBar;
P-uscita 5÷50 mBar

Vanne gaz 820 NOVA Ø 1/2"FF - 230V 50Hz

connet. thermocouple M9x1 mm; Pmax entrata gas 60 mBar;
P-uscita 5÷50 mBar

Gasventil 820 NOVA Ø 1/2"FF - 230V 50Hz

Anschluss Thermoelement M9x1 mm; Pmax Eingang gaz 60 mBar;
P-Ausgang 5÷50 mBar

1871200
MA1871200

Mareno

338105

**Valvola gas 820 NOVA Ø 1/2"FF - 230V 50Hz**

attacco termocoppia M9x1 mm; Pmax entrata gas 60 mBar;
P-uscita 3÷30 mBar; dispositivo di lenta accensione

Gas valve 820 NOVA Ø 1/2"FF - 230V 50Hz

thermocouple connection M9x1 mm; max gas inlet pressure 60
mBar; max outlet pressure 3÷30 mBar; with step opening ignition
device

Vanne gaz 820 NOVA Ø 1/2"FF - 230V 50Hz

raccord thermocouple M9x1 mm; Pmax entrée gaz 60 mBar; P.
sortie gaz 3÷30 mBar; dispositif d'allumage lent

Gasventil 820 Nova Ø 1/2"FF - 230V 50Hz

Anschluss Thermoelement M9x1 mm; Pmax Eingang gas 60 mBar;
p-Ausgang 3 3÷30 mBar; langsame Zündvorrichtung

2863300
MA2863300

Mareno

338045

**Valvola gas 822 NOVA Ø 1/2"FF - 230V 50Hz**

raccordo entrata/uscita Ø 1/2"FF; Pmax ingresso gas 60 mBar;
Pmax uscita gas 3÷30 mBar; uscita pilota M10x1 mm; lenta
accensione 3÷5 mBar

Gas valve 822 NOVA Ø 1/2"FF - 230V 50Hz

inlet/outlet fitting Ø 1/2"FF; Pmax gas inlet 60 mBar; P max gas
outlet 3÷30 mbar; slow ignition device 3÷5 mBar

Vanne gaz 822 NOVA Ø 1/2"FF - 230V 50Hz

raccord entrée/sortie Ø 1/2"FF; Pmax entrée gaz 60 mBar; P. sortie
gaz 3÷30 mBar; dispositif de lent allumage 3÷5 mBar








Gasventil 822 NOVA Ø 1/2"FF - 230V 50Hz

Anschluss Eingang/Ausgang Ø 1/2"FF; Pmax Eingang gas 60
mBar; Pmax Ausgang gas 3÷30 mBar; Ausgang M10x1 mm;
langsame Zündvorrichtung 3÷5 mBar

5118500
MA5118500

Mareno

338044		<p>Contatto accensione valvola con cavi per valvola gas 820 NOVA ed ELETTROSIT S2</p> <p>Electric ignition contact with cables suitable for 820 NOVA and ELETTROSIT S2</p> <p>Contact d'allumage pour vanne gaz avec câble pour 820 NOVA et ELETTROSIT S2</p> <p>Ventil schalter Gasventil für 820 NOVA und ELETTROSIT S2</p>	CR0507660 MA1454900	Mareno
338032		<p>Raccordo a gomito 1/2" 820 NOVA con viti e O-ring</p> <p>Elbow connection 1/2" for 820 NOVA with screw and O-ring</p> <p>Raccord coudé 1/2" pour 820 NOVA avec vis et O-ring</p> <p>Anschluss 1/2" 820 NOVA mit schraube viti e O-ring</p>	MA2865800	Mareno
446576		<p>Flangia diritta 1/2" 820 NOVA con viti e O-ring</p> <p>Straight Flange 1/2" 820 NOVA With screw and O-ring</p> <p>Bride droit 1/2" 820 NOVA Avec vis et O-ring</p> <p>Flansch 1/2" 820 NOVA mit schraube viti e O-ring</p>	MA2865700	Mareno
337971		<p>Termogeneratore 750mV ASA11/32 7/16" bulbo Ø 9x75 mm - cavo L=600 mm; terminali a forcella 4,2 mm; raccordo 7/16"M</p> <p>Thermopile 750mV ASA11/32 7/16" bulb Ø 9x75 mm - cable L=600 mm; fork terminal 4,2 mm; connector 7/16"M</p> <p>Thermopile 750mV ASA11/32 7/16" bulbe Ø 9x75 mm - câble L=600 mm; cosses 4,2 mm; raccord 7/16" M</p> <p>Thermogenerator 750mV ASA11/32 7/16" Birne Ø 9x75 mm - kabel L=600 mm; Anschluss 4,2 mm; Anschluss 7/16"M</p>	1870712 MA1870712	Mareno
317750		<p>Tubo GAS 3/4" Hose GAS 3/4" Tuyau GAS 3/4" Plastikrohr</p>	CR0731790	Mareno

<p>310662</p> 	<p>Valvola gas 830 TANDEM Ø 1/2"FF con reg. portata 230V 50Hz; Pmax entrata gas 60 mbar; P-uscita 3÷50 mbar; temperatura di utilizzo 0÷60°C; senza uscita pilota (tappo M10x1)</p> <p>Gas valve 830 TANDEM Ø 1/2"FF with PR 230V 50Hz; max gas inlet pressure 60 mbar; max outlet pressure 3÷50 mbar; working temperature 0÷60°C; without pilot exit (plug M10x1)</p> <p>Vanne gaz 830 TANDEM Ø 1/2"FF avec RP 230V 50Hz; Pmax entrée gaz 60 mbar; P. sortie gaz 3÷50 mbar; température de travail 0÷60°C; sans sortie veilleuse (bouchon M10x1)</p> <p>Gasventil 830 TANDEM Ø 1/2"FF mit PR 230V 50Hz; Pmax Eingang gas 60 mbar; P-Ausgang 3÷50 mbar; Arbeitstemperatur 0÷60°C; ohne ausgang pilot (tap M10x1)</p>	<p>2942600 MA2942600</p>	<p>Mareno</p>
<p>450335</p> 	<p>Valvola di sicurezza gas 1/8"F - 1/8"M Gas safety valve, 1/8"F -1/8"M Vanne de sécurité gaz 1/8"F - 1/8"M Gasventil Sicherheit 1/8" F - 1/8" M</p>	<p>MA1491900</p>	<p>Mareno</p>
<p>338067</p> 	<p>Raccordo M10x1 L=16 mm con bicono Ø 4 mm Pipe fitting M10x1 L=16 mm with bicone Ø 4 mm Raccord/double-cone M10x1 L=16 mm Ø 4 mm Anschluss M10x1 L=16 mm Doppelkegel Ø 4 mm</p>	<p>1388000 1394700 MA1394700</p>	<p>Mareno</p>
<p>338080</p> 	<p>Raccordo M10x1 L=16mm con bicono Ø 6 mm Pipe fitting M10x1 L=16mm with double coin Ø 6 mm Raccord/double-cone M10x 1 L=16mm Ø 6 mm Anschluss M10xL=16mm, Doppelkonus Ø 6mm</p>	<p>1394800 MA1394800</p>	<p>Mareno</p>
<p>450142</p> 	<p>Raccordo per tubo Ø 12 mm L=20 mm Fitting for pipe Ø 12 mm L=20 mm Raccord pour tuyau Ø 12 mm L=20 mm Anschlüss für Schläuche Ø 12 mm L=20 mm</p>	<p>MA459300</p>	<p>Mareno</p>
<p>338169</p> 	<p>Raccordo per bicono Ø 16 mm L=23 mm Pipe fitting for double coin Ø 16 mm L=23 mm Raccord pour double-cone Ø 16 mm L=23 mm Anschluss für Doppelkonus Ø 16 mm L=23 mm</p>	<p>1127500 MA1127500</p>	<p>Mareno</p>
<p>312114</p> 	<p>Portaugello 90° M16/M14 Nozzle holder 90° M16/M14 Suporte injecteur 90° M16/M14 Gasduese 90° M16/M14</p>	<p>CM021700 MACM021700</p>	<p>Mareno</p>

Componenti gas

Gas Parts

Composants Gaz

Gaskomponenten



Valvole Gas e Accessori

Gas Valves

Vannes à gaz

Gasventil

435400



Prolunga per valvola gas Ø 8x47 mm

albero 6.5x8 mm

Extension f/gas valve Ø 8x47 mm

shaft 6.5x8 mm

Rallonge p/vanne à gaz Ø 8x47 mm

axe 6.5x8 mm

Achsverlängerung Ø 8x47 mm

acshe 6.5x8 mm

MA1905525

Mareno

Tubi Gas

Gas Pipes

Tuyaux gaz

Gasleitung

374800



Conduttura gas pilota BRASIERA 900

Ø 2 mm

Pilot gas pipeline BRASIERA 900

Ø 2 mm

Tuyau alimentation veilleuse BRASIERA 900

Ø 2 mm

Gasschlauch BRASIERA 900

Ø 2 mm

MACM189000

Mareno

374761



Conduttura gas pilota CUCINE 900

Ø 2,3x4 mm - posteriore

Pilot gas pipeline KITCHEN 900

Ø 2,3x4 mm - rear

Tuyau alimentation veilleuse CUISINES 900

Ø 2,3x4 mm - arrière

Gasschlauch KEUKENS 900

Ø 2,3x4 mm - hinten

MACM042200

Mareno

374759



Conduttura gas pilota CUCINE 900

Ø 2,4x4 mm - anteriore

Pilot gas pipeline KITCHEN 900

Ø 2,4x4 mm - front

Tuyau alimentation veilleuse CUISINES 900

Ø 2,4x4 mm - avant

Gasschlauch KEUKENS 900

Ø 2,4x4 mm - vorn

MACM042000

Mareno

374795



Conduttura gas pilota CUCINE 900

Ø 2,5x4 mm - posteriore

Pilot gas pipeline KITCHEN 900

Ø 2,5x4 mm - rear

Tuyau alimentation veilleuse CUISINES 900

Ø 2,5x4 mm - arrière

Gasschlauch KEUKENS 900

Ø 2,5x4 mm - hinten

CR0580610

Mareno

374794		<p>Conduttura gas pilota CUCINE 900 Ø 2,5x4 mm - anteriore</p> <p>Pilot gas pipeline KITCHEN 900 Ø 2,5x4 mm - front</p> <p>Tuyau alimentation veilleuse CUISINES 900 Ø 2,5x4 mm - avant</p> <p>Gasschlauch KEUKENS 900 Ø 2,5x4 mm - vorn</p>	CR0580600	Mareno
320940		<p>Conduttura gas pilota DX FT TERM.M80 Ø 2,8x4 mm</p> <p>Pilot gas pipeline DX FT TERM.M80 Ø 2,8x4 mm</p> <p>Tuyau alimentation veilleuse DX FT TERM.M80 Ø 2,8x4 mm</p> <p>Gasschlauch DX FT TERM.M80 Ø 2,8x4 mm</p>	CR0587290	Mareno
320932		<p>Conduttura gas pilota SX FT TERM.M40/80 Ø 2,8x4 mm</p> <p>Pilot gas pipeline SX FT TERM.M40/80 Ø 2,8x4 mm</p> <p>Tuyau alimentation veilleuse SX FT TERM.M40/80 Ø 2,8x4 mm</p> <p>Gasschlauch SX FT TERM.M40/80 Ø 2,8x4 mm</p>	CR0587280	Mareno
312091		<p>Conduttura gas pilota Fry-top 900 Ø 4 mm</p> <p>Pilot gas pipeline Fry-top 900 Ø 4 mm</p> <p>Tuyau alimentation veilleuse Fry-top 900 Ø 4 mm</p> <p>Gasschlauch Fry-top 900 Ø 4 mm</p>	MACM028901	Mareno
312040		<p>Conduttura gas pilota Pilot gas pipeline Tuyau alimentation veilleuse Gasschlauch</p>	CM028701	Mareno
311507		<p>Conduttura gas pilota Øext15/18 mm Pilot gas pipeline Øext15/18 mm Tuyau alimentation veilleuse Øext15/18 mm Gasschlauch Øext15/18 mm</p>	MA1515424	Mareno

Piastra cottura
 Cooking plates

Plaque de cuisson
 Kochfelder

445049		Piastra in ghisa rotondo Ø 300 mm Cast plate round Ø 300 mm Plaque en fonte ronde Ø 300 mm Gussplatte rund Ø 300 mm	1316200 CM052300	Mareno
319199		Piastra liscia 710x330x19 mm Plate 710x330x19 mm Plaque 710x330x19 mm Gussplatte 710x330x19 mm	SI8210810	Mareno
310509		Piastra rigata 750x550x80 mm Ribbed plate 750x550x80 mm Plaque nervuree 750x550x80 mm Bratplatte gerillt 750x550x80 mm	CR0413990	Mareno
450115		Piastra liscia 425x330/390 mm Burner smooth plate 425x330/390 mm Plaque lisse 425x330/390 mm Platte glatt 425x330/390 mm	MA1316733	Mareno

Cesti Stoviglie
 Dishwashing Baskets

Paniers pour lavevaisselles
 Geschirrkörbe

610908		Cesto base 500x500xh105 mm - in plastica, per tazze bicchieri Basket 500x500xh105 mm - plastic for cups and glasses Panier 500x500xh105 mm - plastique, base pour tasses verres Korb 500x500xh105 mm - für Gläser		
611000		Rialzo per cesti bicchieri dim. 497x497xh62 mm Glasses baskets extender dim. 497x497xh62 mm Rehausse pour panier à verres dim. 497x497xh62 mm Erhöhung für Gläserkorb 497x497xh62 mm		
441931		Contentitore posate 110x110xh130 mm Container cutlery 110x110xh130 mm Couverts de conteneurs 110x110xh130 mm Besteckköcher 110x110xh130 mm	MA1036601900	Mareno
610925		Cesto 500x500xh105 mm - plastica, 18 piatti piani o 12 fondi Basket 500x500xh105 mm - plastic 18 dishes or 12 soup plates Panier 500x500xh105 mm - 18 assiettes 12 assiettes creuses Korb 500x500xh105 mm für 18 teller oder 12 fonds		

Cesti Stoviglie
 Dishwashing Baskets






Paniers pour lavevaisselles
 Geschirrkörbe







610910		<p>Cesto 500x500xh105 mm - plastica, per 9 vassoi Basket 500x500xh105 mm - plastic, for 9 trays Panier 500x500xh105 mm - plastique, pour 9 plateaux Korb 500x500xh105 mm - Kunststoff, für 9 Einschüben</p>		
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Cesti Cottura
 Cooking Baskets

Paniers de cuisson
 Körbe kocktechnik

443594		<p>Cesto cuocipasta Dim. 295x165x200 mm Basket for pastacooker Dim. 295x165x200 mm Panier à pâtes Dim. 295x165x200 mm Körbe nudelkocher Dim. 295x165x200 mm</p>	MA1510100	Mareno
443587		<p>Cesto cuocipasta Dim. 280x100x200 mm Basket for pastacooker Dim. 280x100x20 mm Panier à pâtes Dim. 280x100x20 mm Körbe nudelkocher Dim. 280x100x20 mm</p>	MA1031100000	Mareno
374720		<p>Cesto friggitrice 110x358xh120 mm 1/2 on impugnatura in plastica L=260 mm Fryer basket 110x358xh120 mm 1/2 with plastic handle L=260 mm Panier pour friteuse 110x358xh120 mm 1/2 avec poignée en plastique L=260 mm Friteusengitter 110x358xh120 mm 1/2 mit Kunststoffgriff L=260 mm</p>	CR0820110	Mareno
443769		<p>Cesto friggitrice 135x260xh100 mm per FQE-4 Fryer basket 135x260xh100 mm for FQE-4 Panier pour friteuse 135x260xh100 mm pour FQE-4 Friteusengitter 135x260xh100 mm für FQE-4</p>	MA1031108200	Mareno

443856		<p>Cesto friggitrice 160x360xh120 mm per 900</p> <p>Fryer basket 160x360xh120 mm for 900</p> <p>Panier pour friteuse 160x360xh120 mm pour 900</p> <p>Friteusengitter 160x360xh120 mm für 900</p>	MACM030200	Mareno
443883		<p>Cesto friggitrice 160x360xh143 mm per friggitrice 22 L, con manico</p> <p>Fryer basket 160x360xh143 mm for fryer 22 L, with handle</p> <p>Panier pour friteuse 160x360xh143 mm pour friteuse 22 L, avec manette</p> <p>Friteusengitter 160x360xh143 mm für friteuse 22 L, mit knebel</p>	MA1464600	Mareno
374719		<p>Cesto friggitrice 165x360xh120 mm maniglia L=260 mm, per friggitrice 23Lt - 1/2</p> <p>Fryer basket 165x360xh120 mm hadle L=260 mm, for fryer 23Lt - 1/2</p> <p>Panier pour friteuse 165x360xh120 mm manette L=260 mm, pour friteuse 23Lt - 1/2</p> <p>Friteusengitter 165x360xh120 mm knebel L=260 mm, für friteuse 23Lt - 1/2</p>	CR0580810	Mareno
443823		<p>Cesto friggitrice 175x300xh120 mm</p> <p>Fryer basket 175x300xh120 mm</p> <p>Panier pour friteuse 175x300xh120 mm</p> <p>Friteusengitter 175x300xh120 mm</p>	MA1031110222	Mareno
443644		<p>Cesto friggitrice 200x230xh115 mm per FQE-6</p> <p>Fryer basket 200x230xh115 mm for FQE-6</p> <p>Panier pour friteuse 200x230xh115 mm pour FQE-6</p> <p>Friteusengitter 200x230xh115 mm für FQE-6</p>	MA1031108700	Mareno

443798		<p>Cesto friggitrice 200x280xh105 mm per KFQ</p> <p>Fryer basket 200x280xh105 mm for KFQ</p> <p>Panier pour friteuse 200x280xh105 mm pour KFQ</p> <p>Friteusengitter 200x280xh105 mm für KFQ</p>	MA1031004810	Mareno
374727		<p>Cesto friggitrice 200x345xh115 mm</p> <p>Fryer basket 200x345xh115 mm</p> <p>Panier pour friteuse 200x345xh115 mm</p> <p>Friteusengitter 200x345xh115 mm</p>	CR0508550	Mareno
374729		<p>Cesto friggitrice 225x580xh120 mm con impugnatura in plastica L=260 mm</p> <p>Fryer basket 225x580xh120 mm with plastic handle L=260 mm</p> <p>Panier pour friteuse 225x580xh120 mm avec poignée en plastique L=260 mm</p> <p>Friteusengitter 225x580xh120 mm mit Kunststoffgriff L=260 mm</p>	CR0686180	Mareno
443748		<p>Cesto friggitrice 255x250xh150 mm</p> <p>Fryer basket 255x250xh150 mm</p> <p>Panier pour friteuse 255x250xh150 mm</p> <p>Friteusengitter 255x250xh150 mm</p>	MA1464712	Mareno
443804		<p>Cesto friggitrice 255x290xh120 mm per 700</p> <p>Fryer basket 255x290xh120 mm for 700</p> <p>Panier pour friteuse 255x290xh120 mm pour 700</p> <p>Friteusengitter 255x290xh120 mm für 700</p>	MACM030400	Mareno
447736		<p>Griglia di fondo per friggitrice (700) dim. 330x270 mm</p> <p>Bottom grill for fryer (700) dim. 330x270 mm</p> <p>Grille de fond pour friteuse (700) dim. 330x270 mm</p> <p>Bodengitter für Friteuse (700) dim. 330x270 mm</p>	MACM030600	Mareno

Cesti Cottura
 Cooking Baskets

Paniers de cuisson
 Körbe kocktechnik

447831



Griglia di fondo per friggitrice (900)

dim. 410x340 mm

Bottom grill for fryer (900)

dim. 410x340 mm

Grille de fond pour friteuse (900)

dim. 410x340 mm

Bodengitter für Friteuse (900)

dim. 410x340 mm

MACM030500

Mareno

Ruote
 Castors

Roues
 Rolle

318665



Ruota pivotante s/freno Ø 125x40 mm - zincata

fissaggio con vite Ø M12÷M10; altezza 155 mm; portata 150 kg;
 ruota in poliammide bianco

Swivel castor without lock Ø 125x40 mm - galvanized

Galvanized - fitting hole Ø M12÷M10; H=155 mm; capacity 150 kg;
 wheel core in white polyamid

Roulette pivotante sans frein Ø 125x40 mm - galvanisé

Galvanisé - fixation Ø M12÷M10; H=155 mm; capacity 150 kg;
 roulette en polyamid blanc

Glasmöbelrolle ohne Feststeller mit Ø 125x30 mm

Schraubbefestigung Ø M12÷M10; H=155 mm; Tragkraft: ca 150 kg;
 Laufrolle aus Polypropylen blanc

317342



Ruota pivotante c/freno Ø 125x40 mm - zincata

fissaggio con vite Ø M12÷M10; altezza 155 mm; portata 150 kg;
 ruota in poliammide bianco

Swivel castor with lock Ø 125x40 mm - galvanized

Galvanized - fitting hole Ø M12÷M10; H=155 mm; capacity 150 kg;
 wheel core in white polyamid

Roulette pivotante avec frein Ø 125x40 mm - galvanisé

Galvanisé - fixation Ø M12÷M10; H=155 mm; capacity 150 kg;
 roulette en polyamid blanc

Glasmöbelrolle Feststeller mit Ø 125x30 mm

Schraubbefestigung Ø M12÷M10; H=155 mm; Tragkraft 150 kg;
 Laufrolle aus Polypropylen blanc

MA1966600

Mareno

Griglie e Ripiani
 Grids and Shelves

Grilles
 Gitter und Regal

341884



Griglia supporto pentole 265x265 mm

Pan support grid 265x265 mm

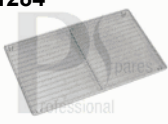
Grille support de plateau 265x265 mm

Gitter Unterstützung für Töpfe 265x265 mm

86400
 MA86400

Mareno

375055		<p>Griglia posategami ghisa, 395x370 mm serie 900</p> <p>Pans holder 395x370 mm serie 900</p> <p>Grille pose-marmittes 395x370 mm série 900</p> <p>Topfabstellgitter 395x370 mm serie 900</p>	CR0580070	Mareno
448845		<p>Griglia supporto pentole posteriore, 400x350 mm serie 900</p> <p>Pan support grid- Rear, 400x350 mm serie 900</p> <p>Grille support casseroles posterieure, 400x350mm série 900</p> <p>Brennerrost hinten 400x350 mm serie 900</p>	1316622 MA1316622	Mareno
448689		<p>Griglia supporto pentole anteriore 400x430 mm serie 900</p> <p>Pan support grid- Front 400x430 mm serie 900</p> <p>Grille support casseroles anterieure 400x430mm série 900</p> <p>Brennerrost 400x430 mm serie 900</p>	MA1316522	Mareno
448887		<p>Griglia supporto pentole (2 fuochi) 545x295 mm Pan support grid (2 burners) 545x295 mm Grille de feu vif (2 feux) 545x295 mm Brennerrost (2 brenner) 545x295 mm</p>	MA1032101100 MA1032101101	Mareno
448555		<p>Griglia supporto pentole (2 fuochi), 605x340 mm serie 700</p> <p>Pan support grid (2 burners), 605x340 mm serie 700</p> <p>Grille de feu vif (2 feux), 605x340 mm série 700</p> <p>Brennerrost (2 brenner) 605x340 mm serie 700</p>	MA1700112	Mareno
447946		<p>Griglia ghisa cuoci wuerstel 475x97 mm Cast iron grid 475x97 mm Grille en fonte 475x97 mm Brennerrost 475x97 mm</p>	MA1032100000	Mareno

441284		<p>Ripiano grigliato rilsan grigio GN 1/1 dim. 325x530 mm (LxP)</p> <p>Grilled shelf 1/1 GN grey rilsan dim. 325x530 mm (LxD)</p> <p>Grille plastifiée en rilsan gris GN 1/1 dim. 325x530 mm (LxP)</p> <p>Rost rilsan grau GN 1/1 dim. 325x530 mm (LxP)</p>	9019000 MA2522400	Mareno
448275		<p>Griglia per pietra lavica 630x325 mm Lava rock grid 630x325 mm Grill à pierres de lave 630x325 mm Lavasteinrost 630x325 mm</p>	MACM209400	Mareno
441317		<p>Ripiano grigliato rilsan grigio GN 2/1 dim. 530x650 mm (LxP)</p> <p>Grilled shelf 2/1 GN in grey rilsan dim. 530x650 mm (LxD)</p> <p>Grille plastifiée en rilsan gris 2/1 GN dim. 530x650 mm (LxP)</p> <p>Rost rilsan grau GN 2/1 dim. 530x650 mm (LxP)</p>	1440065530	Mareno
441377		<p>Ripiano grigliato cromato GN 2/1 dim. 530x650 mm (LxP)</p> <p>Chromed grilled shelf 2/1 GN dim. 530x650 mm (LxD)</p> <p>Grille chromée GN 2/1 dim. 530x650 mm (LxP)</p> <p>Rost verchromt GN 2/1 dim. 530x650 mm (LxP)</p>	2306800 MA2306800	Mareno
375053		<p>Griglia pesce 900 Dim. 680x320 mm</p> <p>Fish grid 900 Dim. 680x320 mm</p> <p>Grille pour poisson 900 Dim. 680x320 mm</p> <p>Fischrost 900 Dim. 680x320 mm</p>	MACM210600	Mareno
448260		<p>Griglia per pietra lavica - 700 Lava rock grid - 700 Grill à pierres de lave - 700 Lavasteinrost - 700</p>	MACM207900	Mareno




Griglie e Ripiani
 Grids and Shelves

Grilles
 Gitter und Regal

447997		<p>Griglia per pietra lavica Lava rock grid Grill à pierres de lave Lavasteinrost</p>	MA1829522	Mareno
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Piedini
 Feet

Pieds
 Füße

317532		<p>Piede regolabile flangia 70x70 mm Adjustable foot flange 70x70 mm Pied réglable bride 70x70 mm Gerätefüß Verstellbar Flancsh 70x70 mm</p>	1966400	Mareno
374553		<p>Piede regolabile INOX Ø 1"3/4 flangia 70x70 mm, H=125÷220 mm Adjustable foot INOX Ø 1"3/4 flange 70x70 mm, H=125÷220 mm Pied réglable INOX Ø 1"3/4 bride 70x70 mm, H=125÷220 mm Gerätefüß Verstellbar INOX Ø 1"3/4 Flancsh 70x70 mm, H=125÷220 mm</p>	MA6086113	Mareno
316795		<p>Piede regolabile INOX 1"3/4 flangia 70x70 mm, H=180÷320 mm Adjustable foot INOX 1"3/4 flange 70x70 mm, H=180÷320 mm Pied réglable INOX 1"3/4 bride 70x70 mm, H=180÷320 mm Gerätefüß Verstellbar INOX 1"3/4 Flancsh 70x70 mm, H=180÷320 mm</p>	CM1653000 MACM165300	Mareno

<p>445000</p> 	<p>Deviatore bipolare luminoso verde 30x22 mm 16A 250V faston 6.3</p> <p>Double-pole backlit switch 30x22 mm 16A 250V faston 6.3</p> <p>Interrupteur bipolaire lumineux vert 30x22 mm 16A 250V faston 6.3</p> <p>Wippenschalter Grün mit Signalleuchte 30x22 mm 16A 250V faston 6.3</p>	<p>MA21110299</p>	<p>Mareno</p>
<p>341771</p> 	<p>Interruttore bipolare luminoso verde 22x30 mm; 0-1 16(4)A 230V - Tmax 120°C - terminali 6,35x0,8 mm</p> <p>Green double-pole backlit switch 22x30 mm; 0-1 16(4)A 230V - Tmax 120°C - terminals 6,35x0,8 mm</p> <p>Interrupteur bipolaire lumineux vert 22x30 mm; 0-1 16(4)A 230V - Tmax 120°C - cosses 6,35x0,8 mm</p> <p>Wippenschalter beleuchtet grün 22x30 mm; 0-1 16(4)A 230V - Tmax 120°C - Anschluss 6,35x0,8 mm</p>	<p>MA21110199</p>	<p>Mareno</p>
<p>415724</p> 	<p>Interruttore bipolare luminoso verde 22x30 mm; 0-1 con copri pulsante - 16(4)A 250V Tmax 120°C - terminali 6,35x0,8 mm</p> <p>Green double-pole backlit switch 22x30 mm; 0-1 with splash cover - 16(4)A 250V Tmax 120°C - terminals 6,35x0,8 mm</p> <p>Interrupteur bipolaire lumineux vert 22x30 mm; 0-1 avec capuchon - 16(4)A 250V Tmax 120°C - cosses 6,35x0,8 mm</p> <p>Wippenschalter beleuchtet grün 22x30 mm; 0-1 mit Schutzhaube - 16(4)A 250V Tmax 120°C - Anschluss 6,35x0,8 mm</p>	<p>4640500 MA4056300 MA4640500</p>	<p>Mareno</p>
<p>450015</p> 	<p>Interruttore bipolare giallo 0-1 30x22 mm 16A 250V</p> <p>Yellow double-pole switch 0-1 30x22 mm 16A 250V</p> <p>Interrupteur bipolaire jaune switch 0-1 30x22 mm 16A 250V</p> <p>Wippenschalter gelb 0-1 30x22 mm 16A 250V</p>	<p>MA2578600</p>	<p>Mareno</p>
<p>410122</p> 	<p>Interruttore bipolare luminoso verde 25x25 mm; 0-1 16(6)A 250V - T max 120°C</p> <p>Green double-pole backlit switch 25x25 mm; 0-1 16(6)A 250V - Tmax 120°C</p> <p>Interrupteur bipolaire lumineux vert 25x25 mm; 0-1 16(6)A 250V - Tmax 120°C</p> <p>Wippenschalter beleuchtet grün 25x25 mm; 0-1 16(6)A 250V - Tmax 120°C</p>	<p>2770400 2770500 MA2770400 MA2770500</p>	<p>Mareno</p>

Componenti elettrici

Electrical Parts

Composants Electriques

Elektrokomponenten








Interruttori, Pulsanti, Selettori

Switches, Push Buttons, Selectors

Interrupteurs, Boutons, Sélecteurs

Schalter, Taster, Wahlschalter

<p>435302</p> 	<p>Pulsante unipolare nero Ø 25 mm 16(6)A 250V Tmax 120°C</p> <p>Black push button Ø 25 mm 16(6)A 250V Tmax 120°C</p> <p>Poussoir unipolaire noir Ø 25 mm 16(6)A 250V Tmax 120°C</p> <p>Druckschalter Ø 25 mm 16(6)A 250V Tmax 120°C</p>	<p>CR0410290</p>	<p>Mareno</p>
<p>435417</p> 	<p>Cappuccio protezione pulsante Ø 25 mm Cover for push button Ø 25 mm Capuchon pour bouton-poussoir Ø 25 mm Schutzhaube Ø 25 mm</p>	<p>CR0410310</p>	<p>Mareno</p>
<p>413267</p> 	<p>Selettore nero Ø 22 mm - 3 pos. 1-0-2 instabile 2 contatti ausiliari NO</p> <p>Black rotary switch Ø 22 mm - 3 pos. 1-0-2 unstable 2 auxiliary contacts NO</p> <p>Selecteur noir Ø 22 mm - 3 pos. 1-0-2 instable 2 contacts auxiliaires NO</p> <p>Stellungswähler Ø 22 mm - 3 pos. 1-0-2 instabile 2 kontakt aux NO</p>	<p>CR0413380</p>	<p>Mareno</p>
<p>200230</p> 	<p>Contatto ausiliario NO Auxiliary contact NO Contact auxiliaire NO Kontaktblock NO</p>	<p>CR0687390</p>	<p>Mareno</p>
<p>533539</p> 	<p>Contatto ausiliario NO dim. 36x23x10 mm</p> <p>Auxiliary contact NO dim. 36x23x10 mm</p> <p>Contact NO dim. 36x23x10 mm</p> <p>Kontaktblock NO dim. 36x23x10 mm</p>	<p>CR0413790</p>	<p>Mareno</p>

Lampade e Portalampade

Lamps and Lamp Holders

Lampes et Carters de Lampe

Lampen und Halter

<p>450024</p> 	<p>Lampada spia Ø 6 mm 24V verde - cavetto L= 200 mm lente Ø 7 mm</p> <p>Pilot lamp Ø 6 mm 24V green - cable L= 200 mm lens Ø 7 mm</p> <p>Voyant Ø 6 mm 24V vert - câble L= 200 mm Lentille Ø 7 mm</p> <p>Signallampe Ø 6 mm 24V grün - Kabellänge L=200mm linse Ø 7 mm</p>	<p>MA2959600</p>	<p>Mareno</p>
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316070		<p>Lampada spia Ø 6 mm 230V verde - cavetto L= 200 mm lente Ø 7 mm</p> <p>Pilot lamp Ø 6 mm 230V green - cable L= 200 mm lens Ø 7 mm</p> <p>Vojant Ø 6 mm 230V vert - câble L= 200 mm Lentille Ø 7 mm</p> <p>Signallampe Ø 6 mm 230V grün Kabellänge 200 mm linse Ø 7 mm</p>	MA2998600	Mareno
317264		<p>Lampada spia Ø 6 mm 24V verde - cavetto L=200 mm lente Ø 7 mm</p> <p>Pilot lamp Ø 6 mm 24V green - cable L= 200 mm lens Ø 7 mm</p> <p>Vojant lente Ø 6 mm 24V vert - câble L= 200 mm Lentille Ø 7 mm</p> <p>Signallampe Ø 6 mm 24V grün - Kabellänge L=200 mm linse Ø 7 mm</p>	MA2959700	Mareno
316067		<p>Lampada spia Ø 6 mm 230V gialla - cavetto L= 200 mm lente Ø 7 mm</p> <p>Pilot lamp Ø 6 mm 230V yellow - cable L= 200 mm lens Ø 7 mm</p> <p>Vojant Ø 6 mm 230V jaune - câble L= 200 mm Lentille Ø 7 mm</p> <p>Signallampe Ø 6mm 230V gelb - Kabellänge L= 200 mm linse Ø 7 mm</p>	MA2998700	Mareno
435511		<p>Lampada spia verde 240V Ø 9x60 mm Lente Ø 13 mm, O-ring silicone, ghiera di fermo</p> <p>Green pilot lamp 240V Ø 9x60 mm Lens Ø 13 mm, with nut and silicon O-ring</p> <p>Voyant vert 240V Ø 9x60 mm Capot vojant Ø 13 mm, avec écrou et O-ring en silicon</p> <p>Signallampe grün 240V Ø 9x60 mm Linse Ø 13 mm, O-ring silikon, Zwinge</p>	MA21016199	Mareno
316981		<p>Lampada spia verde 240V Ø 10 mm - autobloccante testa Ø 13,5 mm, L=60 mm - faston 6,3x0,8 mm Tmax 120°C</p> <p>Green pilot lamp 240V Ø 10 mm self-locking lens Ø 13,5 mm, L=60 mm - faston 6,3x0,8 mm Tmax 120°C</p> <p>Voyant vert 240V Ø 10 mm indesserrable Lentille Ø 13,5 mm; L=60 mm - cosses 6,3x0,8 mm Tmax 120°C</p> <p>Signallampe grün 240V Ø 10 mm selbstsichernd Linse Ø 13,5 mm, L=60 mm - faston 6,3x0,8 mm Tmax 120°C</p>	1037300800 1037300810 MA1037300810	Mareno

Componenti elettrici

Electrical Parts

Composants Electriques







Elektrokomponenten






Lampade e Portalampe
Lamps and Lamp Holders

Lampes et Carters de Lampe
Lampen und Halter



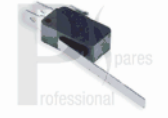



316575		<p>Lampada spia arancio 240V Ø 10 mm - autobloccante testa Ø 13,5 mm, L=60 mm - faston 6,3x0,8 mm Tmax 120°C</p> <p>Orange pilot lamp 240V Ø 10 mm self-locking lens Ø 13,5 mm, L=60 mm - faston 6,3x0,8 mm Tmax 120°C</p> <p>Voyant orange 240V Ø 10 mm indesserrable Lentille Ø 13,5 mm; L=60 mm - cosses 6,3x0,8 mm Tmax 120°C</p> <p>Signallampe orange 240V Ø 10 mm selbstsichernd Linse Ø 13,5 mm, L=60 mm - faston 6,3x0,8 mm Tmax 120°C</p>	1037300910 MA1037300910	Mareno
431118		<p>Lampada spia Ø 10 mm 230V - rossa attacco con dado di fissaggio</p> <p>Red pilot lamp Ø 10 mm 230V with locking nut</p> <p>Voyant rouge Ø 10 mm 230V avec douille à visser</p> <p>Signallampe rot Ø 10 mm - 230V Anschluss mit mutter</p>	CR0682520	Mareno
340430		<p>Lampada spia Ø 10 mm 230V - arancio attacco con dado di fissaggio</p> <p>Orange lamp Ø 10 mm 230V with locking nut</p> <p>Voyant orange Ø 10 mm 230V avec douille à visser</p> <p>Signallampe orange Ø 10 mm - 230V Anschluss mit mutter</p>	CR0587500	Mareno
435510		<p>Lampada spia Ø 13 mm 240V - L=60 mm - arancio lampada fluorescente Ø 9 mm, O-ring silicone, ghiera di fermo</p> <p>Orange pilot lamp Ø 13 mm - 240V - L=60 mm fluorescent lamp Ø 9 mm, with nut and silicon O-ring</p> <p>Voyant Ø 13 mm 240V - L=60 mm - orange lampe fluorescent Ø 9 mm, avec écrou et O-ring en silicon</p> <p>Signallampe orange Ø 13 mm 240V - L=60 mm Signallampe Ø 9 mm, O-ring silikon, Zwinge</p>	1819900 MA1819900 MA21016299	Mareno
435113		<p>Lampada spia Ø 13 mm 240V - L=60 mm - rossa lampada bianca Ø 9 mm, O-ring in silicone, ghiera di fermo</p> <p>Red pilot lamp Ø 13 mm - 240V - L=60 mm fluorescent lamp Ø 9 mm, with lock washer and silicon O-ring</p> <p>Voyant Ø 13 mm 240V L=60 mm - rouge lampe fluorescent Ø 9 mm, avec rondelle et O-ring en silicon</p> <p>Signallampe rot Ø 13 mm - 240V - L=60 mm Signallampe Ø 9 mm, O-ring silikon, Zwinge</p>	MA21016099	Mareno

340396		<p>Lampada spia bianca fluorescente Ø 9 mm 240V L=55 mm - faston 6,3x0,8 mm</p> <p>Fluorescent white lamp Ø 9 mm 240V L=55 mm, faston 6,3x0,8 mm</p> <p>Voyant fluorescent Ø 9 mm 240V L=55 mm - faston 6,3x0,8 mm</p> <p>Signallampe weiß Ø 9 mm 240V L=55 mm, faston 6,3x0,8 mm</p>	1037303400 MA1037303400	Mareno
427658		<p>Lampada 15W 240V E14 Tmax 300°C</p> <p>Lamp 15W 240V E14 Tmax 300°C</p> <p>Lampe 15W 240V E14 Tmax 300°C</p> <p>Glimmlampe 15W 240V E14 Tmax 300°C</p>	2861900 MA2861900	Mareno
444527		<p>Cornice spia Ø 40 mm forno interno Ø 24 mm</p> <p>Warning light frame</p> <p>Cadre pour temoin</p> <p>Rahmen fuer signallampe</p>	MA1033700	Mareno
347386		<p>Lente Ø 10 mm arancione L=35.5mm; lente Ø 14,5 mm; Øint 7.7mm</p> <p>Lens Ø 10 mm orange lens Ø 14,5 mm</p> <p>Lentille Ø 10 mm orange verre Ø 14,5 mm</p> <p>Linse Ø 10 mm orange linse Ø 14,5 mm</p>	MA1037302700	Mareno
316395		<p>Lente Ø 10 mm rossa lente Ø 14,5 mm</p> <p>Lens Ø 10 mm red lens Ø 14,5 mm</p> <p>Lentille Ø 10 mm rouge verre Ø 14,5 mm</p> <p>Linse Ø 10 mm rot linse Ø 14,5 mm</p>	MA1037302600	Mareno
340407		<p>Lente verde Ø 13 mm L=22 mm</p> <p>Green lens Ø 13 mm L=22 mm</p> <p>Lentille vert Ø 13 mm L=22 mm</p> <p>Linse grün Ø 13 mm L=22 mm</p>	MA1037303500	Mareno

<p>315872</p> 	<p>Contattore 3RT2016-1AP01 4kW 3P; 230V 50-60Hz 400V 3 cont. NO + 1 aux NO; dim. 72x45x57,5 mm</p> <p>Contacteur 3RT2016-1AP01 4kW 3P; 230V 50-60Hz 400V 3 cont. NO + 1 aux NO; dim. 72x45x57,5 mm</p> <p>Contacteur 3RT2016-1AP01 4kW 3P; 230V 50-60Hz 400V 3 cont. NO + 1 aux NO; dim. 72x45x57,5 mm</p> <p>Schütz 3RT2016-1AP01 4kW 3P; 230V 50-60Hz 400V 3 cont. NO + 1 aux NO; dim. 72x45x57,5 mm</p>	<p>21453199 MACM187300 MACM187301</p>	<p>Mareno</p>
<p>375736</p> 	<p>Contattore 3RT1024-1AL20 5,5kW 3P; 230V 50-60Hz 400V cont. 3 NO dim. 45x72x86 mm</p> <p>Contacteur 3RT1024-1AL20 5,5kW 3P; 230V 50-60Hz 400V cont. 3 NO dim. 45x72x86 mm</p> <p>Contacteur 3RT1024-1AL20 5,5kW 3P; 230V 50-60Hz 400V cont. 3 NO dim. 45x72x86 mm</p> <p>Schütz 3RT1024-1AL20 5,5kW 3P; 230V 50-60Hz 400V cont. 3 NO dim. 45x72x86 mm</p>	<p>MACM187400</p>	<p>Mareno</p>
<p>375486</p> 	<p>Relé 2 contatti 230V 50/60Hz 10A Relay 2 contacts 230V 50/60Hz 10A Relais 2 contacts 230V 50/60Hz 10A Relais 2 kontakt 230V 50/60Hz 10A</p>	<p>CR0683840</p>	<p>Mareno</p>
<p>435248</p> 	<p>Relé 2 contatti 230V 50/60Hz 12A Relay 2 contacts 230V 50/60Hz 12A Relais 2 contacts 230V 50/60Hz 12A Relais 2 kontakt 230V 50/60Hz 12A</p>	<p>MA1037312400</p>	<p>Mareno</p>
<p>352543</p> 	<p>Relé 2 contatti 230V 50/60Hz 16A Faston 6.3x0.8 mm</p> <p>Relay 2 contacts 230V 50/60Hz 16A Faston 6.3x0.8 mm</p> <p>Relais 2 contacts 230V 50/60Hz 16A Faston 6.3x0.8 mm</p> <p>Relais 2 Kontakte 230V 50/60Hz 16A Faston 6.3x0.8 mm</p>	<p>CR0413170</p>	<p>Mareno</p>
<p>376016</p> 	<p>Zoccolo relé Socket relay Borne relais Halter relais</p>	<p>MA2609500</p>	<p>Mareno</p>




Microinterruttori
Microswitches

Microinterrupteurs
Mikroschalter

435262		<p>Microinterruttore a pulsante 16A 250V T125°C attacco M10x12 mm</p> <p>Snap action microswitch 16A 250V T125°C fitting M10x12 mm</p> <p>Microinterrupteur à poussoir 16A 250V T125°C connexion M10x12 mm</p> <p>Mikroschalter 16A 250V T125°C Anschluss M10x12 mm</p>	<p>1267300 MA1267300</p>	<p>Mareno</p>
375250		<p>Microinterruttore con perno 16A 250V attacco Faston maschio 6,3mm</p> <p>Microswitch type xp52 250v 16(3)at8</p> <p>Micro-interrupteur type xp52 250v 1</p> <p>Mikroschalter type xp52 250v 16(3)a</p>	<p>MA1037312900</p>	<p>Mareno</p>
450068		<p>Microinterruttore c/leva 66 mm</p> <p>Microswitch w/lever 66 mm</p> <p>Microinterrupteur a/levier L=66 mm</p> <p>Mikroschalter w/hebel 66 mm</p>	<p>MA1037304200</p>	<p>Mareno</p>
340392		<p>Microinterruttore a pulsante con leva 7x43 mm 16(6)A 250V T85°C; terminali 6,35x0,8</p> <p>Snap action Microswitch with lever 7x43 mm 16(6)A 250V T85°C; terminals 6,35x0,8 mm</p> <p>Microinterrupteur a poussoir avec levier 7x43 mm 16(6)A 250V T85°C; cosse 6,35x0,8 mm</p> <p>Mikroschalter mit Hebel 7x43 mm 16(6)A 250V T85°C; Anschluss 6,35x0,8</p>	<p>1037111300</p>	<p>Mareno</p>
435132		<p>Interruttore fine corsa a rotella 240V 10A</p> <p>Limit switch with wheel 240V 10A</p> <p>Interrupteur de position 240V 10A</p> <p>Positionsschalter 240V 10A</p>	<p>1037307700 MA1037307700</p>	<p>Mareno</p>
450069		<p>Microinterruttore magnetico NO 250V 0,04A E5101V cavo L=1000 mm</p> <p>Magnetic microswitch E5101V cable L=1000 mm</p> <p>Microinterrupteur magnétique E51101V câble L=1000 mm</p> <p>Magnetschalter magnétique E51101V cable L=1000 mm</p>	<p>MA5169100</p>	<p>Mareno</p>


Morsettiere
Terminal Boards

Boîtes à bornes
Terminal

<p>435420</p> 	<p>Morsettiere 2 poli in steatite per cavo max 10 mmq; portata 57A/450V; dim. 26x22xh18 mm</p> <p>2-pole steatite terminal board for cable max 10 sq.mm; capacity 57A/450V; dim. 26x22xh18 mm</p> <p>Boite à bornes 2 pôles en stéatite pour câble max 10 sq.mm; capacité 57A/450V; dim. 26x22xh18 mm</p> <p>Klemmenbrett 2 poli für kabel max 10 mmq; Kapazität 57A/450V; dim. 26x22xh18 mm</p>	<p>1037117600 MA1037117600</p>	<p>Mareno</p>
<p>336554</p> 	<p>Morsettiere 3 poli 6 mmq portata 450V 40A; Tmin-max -5/+150°C; faston 6,3x0,8 mm</p> <p>Terminal board 3-poles 6 mmq capacity 450V 40A; Tmin-max -5/+150°C; faston 6,3x0.8 mm</p> <p>Boite à bornes 3 poli 6 mmq capacité 450V 40A Tmin-max -5/+150°C; cosse 6,3x0,8 mm</p> <p>Klemmenbrett 3 poli 6 mmq kapazität 450V 40A; Tmin-max -5/+150°C; Flachstecker 6,3x0.8 mm</p>	<p>MA1037117300</p>	<p>Mareno</p>
<p>439982</p> 	<p>Morsettiere 6 poli 6 mmq con ponti montati portata 450V 40A; Tmin-max -5/+150°C; faston 6,3x0,8 mm</p> <p>Terminal board 6-poles cable sq.mm 6 with bypass installed capacity 450V 40A; Tmin-max -5/+150°C; faston 6,3x0,8 mm</p> <p>Boite à bornes 6 pôles pour câble 6 mmq avec ponts installés capacité 450V 40A Tmin-max -5 / +150°C; cosse 6,3x0,8 mm</p> <p>Klemmenbrett 6-polig FV122/852 mit montierten Brücken kapazität 450V 40A Tmin-max -5/+150°C; Flachstecker 6,3x0,8 mm</p>	<p>1037104000 CR0588170</p>	<p>Mareno</p>

Pressostati
Pressure Switches

Pressostats
Druckschalter

<p>375423</p> 	<p>Pressostato 1 livello 230-260 Pressure switch 1 level 230-260 Pressostat 1 niveau 230-260 Druckschalter 1-Neveau 230-260</p>	<p>CR0585951</p>	<p>Mareno</p>
<p>450130</p> 	<p>Pressostato 1 livello 340/200 mm Pressure switch 1 level 340/200 mm Pressostat 1 niveau 340/200 mm Druckschalter 1-Neveau 340/200 mm</p>	<p>MA1037308700</p>	<p>Mareno</p>
<p>375422</p> 	<p>Pressostato acqua -1÷1bar 1/2" Water pressure switch -1÷1bar 1/2" Pressostat eau -1÷1bar 1/2" Druckwachter -1÷1bar 1/2"</p>	<p>CR0587800</p>	<p>Mareno</p>

Pressostati
 Pressure Switches

Pressostats
 Druckschalter

375704		<p>Supporto pressostato Pressostat support Support pour pressostat Halterung für druckwächter</p>	CR0731840	Mareno
375831		<p>Tubo per pressostato Ø 6x85 mm; dim. 175x135 mm Pressostat pipe Pressostat tuyau Druckwaechter leitung</p>	CR0589880 CR0589881	Mareno

Timer
 Timers

Programmateurs
 Timer

450319		<p>Timer di sbrinamento FIBER P21 V.220/50HZ Defrosting timer FIBER P21 V.220/50HZ Timer de degivrage FIBER P21 V.220/50HZ Abtauuhr FIBER P21 V.220/50HZ</p>	MA2368400	Mareno
450318		<p>Timer di sbrinamento P255J02R Defrosting timer P255J02R Timer de degivrage P255J02R Abtauuhr P255J02R</p>	MA2477100	Mareno
450313		<p>Timer meccanico Ø 53 mm 0-60' 6x4,6 mm Timer Ø 53 mm 0-60' shaft 6x4,6 mm Timer Ø 53 mm 0-60' axe 6x4,6 mm Zeitschaltuhr Ø 53 mm 0-60' acshe 6x4,6 mm</p>	MA1031006400	Mareno



Timer
 Timers

Programmateurs
 Timer

<p>450314</p> 	<p>Timer 0-60' 250V 16A albero Ø 6x4,6mm</p> <p>Timer 0-60' 250V 16A shaft Ø 6x4,6mm</p> <p>Timer 0-60' 250V 16A axe Ø 6x4,6mm</p> <p>Zeitschaltuhr 0-60' 250V 16A acshe Ø 6x4,6mm</p>	<p>MA1037103400</p>	<p>Mareno</p>
<p>450316</p> 	<p>Timer camme 3 60 min 24V 50Hz</p> <p>Timer chambers 3 60 min 24V 50Hz</p> <p>Minuterie chambres 3 60 min 24V 50Hz</p> <p>Timer Kammern 3 60 min 24V 50Hz</p>	<p>MA5151600</p>	<p>Mareno</p>
<p>450317</p> 	<p>Timer P25 camme 3 60 min 220V 50HZ</p> <p>Timer P25 chambers 3 60 min 220V 50HZ</p> <p>Minuterie P25 chambres 3 60 min 220V 50HZ</p> <p>Timer P25 Kammern 3 60 min 220V 50HZ</p>	<p>MA2971100</p>	<p>Mareno</p>

Ventilatori
 Fans

Ventilateurs
 Lüfter

<p>439196</p> 	<p>Ventilatore compatto 80x80x38 mm - 10W 230V 50-60Hz cavo L=320 mm fili spellati; 2700 rpm; cuscinetti a sfera</p> <p>Compact fan 80x80x38 mm - 10W 220-240V 50-60Hz cable L=320 mm; 2700 rpm; ball bearing</p> <p>Ventilateur compact 80x80x38 mm - 10W 220-240V 50-60Hz câble L=320 mm; 2700 rpm; roulement à billes</p> <p>Axiallüfter 80x80x38 mm - 10W 220-240V 50-60Hz Kabel 2,8x0,5 mm; 2700 rpm; Kugellager</p>	<p>MACM250700</p>	<p>Mareno</p>
<p>531364</p> 	<p>Ventilatore compatto 120x120x38 mm - 20W 220-240V 50/60Hz senza cavo; attacco faston 2,8x0,5 mm; 2550 rpm; cuscinetti a sfera</p> <p>Compact fan 120x120x38 mm - 20W 220-240V 50/60Hz no cable; faston connection 2,8x0,5 mm; 2550 rpm; ball bearing</p> <p>Ventilateur compact 120x120x38 mm - 20W 220-240V 50/60Hz sans câble; conn. cosses 2,8x0,5 mm; 2550 rpm; roulement à billes</p> <p>Axiallüfter 120x120x38 mm - 20W 220-240V 50/60Hz ohne kable; flachstecker 2,8x0,5 mm; 2550 rpm; Kugellager</p>	<p>MACM303000</p>	<p>Mareno</p>

<p>435411</p> 	<p>Ventilatore tangenziale 17W 230V 50Hz - Ø 45x120 mm portata aria 80 mc/h, 2250 rpm; motore DX</p> <p>Tangential fan 17W 230V 50Hz - Ø 45x120 mm air flow 80 qm/h, 2250 rpm; DX motor</p> <p>Ventilateur tangentiel 17W 230V 50Hz - Ø 45x120 mm flux 80 mc/h, 2250 rpm; DX motor</p> <p>Querstromlüfter 17W 230V 50Hz - Ø 45x120 mm kapazität 80 mc/h, 2250 rpm</p>	<p>MA2590900</p>	<p>Mareno</p>
<p>435265</p> 	<p>Ventilatore tangenziale 32W 230V 50Hz - Ø 60x180 mm portata aria 165 mc/h - 1800 giri/min; Tmax 60°C; motore SX att. Faston</p> <p>Tangential fan 32W 230V 50Hz - Ø 60x180 mm air flow rate 165 mc/h - 1800 rpm; Tmax 60°C; motor SX; faston</p> <p>Ventilateur tangentiel 32W 230V 50Hz - Ø 60x180 mm flux aire 165 mc/h - 1800 rpm; Tmax 60°C; moteur SX cosse</p> <p>Querstromlüfter 32W 230V 50Hz - Ø 60x180 mm Luftstrom 165 mc/h -Motordrehzahl 1800 rpm; Tmax 60°C; SX Motor mit anschluss faston</p>	<p>25320599 MA25320599</p>	<p>Mareno</p>
<p>450341</p> 	<p>Ventilatore tangenziale 45W 230V 50/60Hz - Ø 60 mm temperatura di esercizio -30+100°C</p> <p>Tangential fan 45W 230V 50/60Hz - Ø 60 mm working temperature -30+100°C</p> <p>Ventilateur tangentiel 45W 230V 50/60Hz - Ø 60 mm temperature de travail -30+100°C</p> <p>Querstromlüfter 45W 230V 50/60Hz - Ø 60 mm Betriebstemperatur -30+100°C</p>	<p>MA1215500</p>	<p>Mareno</p>
<p>450084</p> 	<p>Motore pentavalente 5W 230V 50/60Hz - 1300 rpm; cavo L=500 mm</p> <p>Pentavalent motor 5W 230V 50/60Hz - 1300 rpm; cable L=500 mm</p> <p>Moteur multifixation 5W 230V 50/60Hz - 1300 rpm; câble L=500 mm</p> <p>Befestigungsoptionen 5W 230V 50/60Hz - 1300 rpm; kabel L=500 mm</p>	<p>MA25315199</p>	<p>Mareno</p>
<p>312224</p> 	<p>Motore pentavalente EBM 10W 230/240V 50/60Hz - 1300/1550 rpm; cavo L= 360 mm; 5 diversi tipi di fissaggio</p> <p>Pentavalent motor EBM 10W 230/240V 50/60Hz - 1300/1550 rpm; with cable L=360 mm; 5 different kind of fittings</p> <p>Moteur multifixation EBM 10W 230/240V 50/60Hz -1300/1550 rpm; avec câble L=360 mm; 5 différentes possibilités d'accrochage</p> <p>Befestigungsoptionen EBM 10W 230/240V 50/60Hz -1300/1550 rpm; mit kable L=360 mm;5 verschiedene Arten von Armaturen</p>	<p>25314399 25315399 MA25314399</p>	<p>Mareno</p>

Ventilatori
 Fans

Ventilateurs
 Lüfter

312225		<p>Motore pentavalente EBM 16W - high quality 230/240V 50/60H - 1300/1550 rpm; con cavo da 1000 mm; 5 diversi tipi di fissaggio</p> <p>Pentavalent motor EBM 16W - high quality 230/240V 50/60H - 1300/1550 rpm - with cable da 1000 mm; 5 different kind of fittings</p> <p>Moteur multifixation EBM 16W - high quality 230/240V 50/60H - 1300/1550 rpm - avec câble L= 1000 mm; 5 différentes possibilités d'accrochage</p> <p>Befestigungsoptionen EBM 16W - high quality 230/240V 50/60H - 1300/1550 rpm; mit kabel da 1000 mm; 5 verschiedene Arten von Armaturen</p>	12214099 25314099 MA25314099	Mareno
435245		<p>Ventilatore 40W 220V 50Hz + ventola ventola Ø 150 mm (vedi anche cod.417103 ingombro ridotto)</p> <p>Axial fan 40W 230V 50Hz + blade Fan blade Ø 150 mm (see also cod.417103 save spacing)</p> <p>Ventilateur axial 40W 230V 50Hz + hélice hélice Ø 150 mm (voir aussi code 417103 encomb. réduit)</p> <p>Lüfter 40W 220V 50Hz 30 mm + Lüfterrad Lüfterrad Ø 150 mm (see also cod.417103 save spacing)</p>	1037300300 MA1037300300	Mareno
338236		<p>Ventola aspirante Ø 230 - 28°</p> <p>Fan blade Ø 230 - 28°</p> <p>Hélice aspiration Ø 230 - 28°</p> <p>Lüfterrad Ø 230 - 28°</p>	MA25315699	Mareno
450343		<p>Ventola aspirante Ø 250 - 28°</p> <p>Fan blade Ø 250 - 28°</p> <p>Hélice aspiration Ø 250 - 28°</p> <p>Lüfterrad Ø 250 - 28°</p>	MA25315599	Mareno

Piastre elettriche
 Electric Hot Plates

Plaques électriques
 Kochplatten

450111		<p>Piastra elettrica Ø 180 mm - 1500W 230V con protettore</p> <p>Electric hot plate Ø 180 mm - 1500W 230V with protector</p> <p>Plaque électrique Ø 180 mm - 1500W 230V avec protecteur</p> <p>Kochplatte Ø 180 mm - 1500W 230V mit protektor</p>	MA1839813	Mareno
347450		<p>Piastra elettrica Ø 180 mm - 2000W 230V con protettore</p> <p>Electric hot plate Ø 180 mm - 2000W 230V with protector</p> <p>Plaque électrique Ø 180 mm - 2000W 230V avec protecteur</p> <p>Kochplatte Ø 180 mm - 2000W 230V mit protektor</p>	CM059900 MACM059900	Mareno

Componenti elettrici

Electrical Parts

Composants Electriques

Elektrokomponenten



Piastrer elettriche
Electric Hot Plates

Plaques électriques
Kochplatten

450112		<p>Piastra elettrica Ø 220 mm - 2000W 230V con protettore Electric hot plate Ø 220 mm - 2000W 230V with protector Plaque électrique Ø 220 mm - 2000W 230V avec protecteur Kochplatte Ø 220 mm - 2000W 230V mit protektor</p>	1641500 1647013 MA1037039100	Mareno
432330		<p>Piastra elettrica Ø 220 mm - 2600W 230V Electric hot plate Ø 220 mm - 2600W 230V Plaque électrique Ø 220 mm - 2600W 230V Kochplatte Ø 220 mm - 2600W 230V</p>	MA1832313	Mareno
432175		<p>Piastra elettrica 220x220 mm - 2600W 230V Electric hot plate 220x220 mm - 2600W 230V Plaque électrique 220x220 mm - 2600W 230V Kochplatte 220x220 mm - 2600W 230V</p>	MA1712900 MA1712913	Mareno
432270		<p>Piastra elettrica 300x300 mm - 3000W 230V con protettore Electric hot plate 300x300 mm - 3000W 230V with protector Plaque électrique 300x300 mm - 3000W 230V avec protecteur Kochplatte 300x300 mm - 3000W 230V mit protektor</p>	1937100 MA1340800	Mareno
427475		<p>Piastra elettrica 300x300 mm - 3000W 400V con protettore Electric hot plate 300x300 mm - 3000W 400V with protector Plaque électrique 300x300 mm - 3000W 400V avec protecteur Kochplatte 300x300 mm - 3000W 400V mit protektor</p>	MA1937200	Mareno
432335		<p>Piastra elettrica 300x300 mm - 4000W 230V con protettore Electric hot plate 300x300 mm - 4000W 230V with protector Plaque électrique 300x300 mm - 4000W 230V avec protecteur Kochplatte 300x300 mm - 4000W 230V mit protektor</p>	1340900 1937300 MA1937300	Mareno
432320		<p>Piastra elettrica 300x300 mm - 4000W 400V con protettore Electric hot plate 300x300 mm - 4000W 400V with protector Plaque électrique 300x300 mm - 4000W 400V avec protecteur Kochplatte 300x300 mm - 4000W 400V mit protektor</p>	MA1937400	Mareno
374954		<p>Piastra radiante infrarosso 2400W 230V dim. 230x230x40 mm, cavo L=700 Electric infrared hot plate 2400W 230V dim. 230x230x40 mm, cable L=700 Plaque électrique infrarouge 2400W 230V dim. 230x230x40 mm, câble L=700 Kochplatte 2400W 230V dim. 230x230x40 mm, kabel L=700</p>	CR0419950	Mareno

Piastre elettriche
 Electric Hot Plates

Plaques électriques
 Kochplatten

374957		<p>Piastra radiante infrarosso Ø 300 mm - 3400W 230V senza staffe di fissaggio</p> <p>Electric infrared hot plate Ø 300 mm - 3400W 230V without fixing brackets</p> <p>Plaque électrique infrarouge Ø 300 mm - 3400W 230V sans supports</p> <p>Kochplatte Ø 300 mm - 3400W 230V ohne klammer</p>	CR0509620	Mareno
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Fusibili, Condensatori, Filtri RFI
 Fuses, Capacitors, RFI Filters

Fusibles, Condensateurs, Filtres RFI
 Sicherungen, Kondensatoren und Entstörfi

312599		<p>Fusibile Ø 5x20 mm 1A 250V ritardato</p> <p>Fuse Ø 5x20 mm 1A 250V slow</p> <p>Fusible Ø 5x20 mm 1A 250V lent</p> <p>Sicherung Ø 5x20 mm 1A 250V langsam</p>	MA2957500	Mareno
700317		<p>Portafusibile per barra DIN - per filo 10 mmq</p> <p>Fuse holder for DIN bar - for cable 10 sq.mm</p> <p>Fusiblecartes pour DIN - cable 10 mmq</p> <p>Scherungenhalter für DIN - kabel 10 mmq</p>	20802199	Mareno
311281		<p>Filtro RFI 0,47µF(X2)+2x0,01µF(Y2) 0,68MΩ, con cavetti</p> <p>Rif filter 0,47µF(X2)+2x0,01µF(Y2) 0,68MΩ, with cables</p> <p>Filtre RFI 0,47µF(X2)+2x0,01µF(Y2) 0,68MΩ, avec câbles</p> <p>Funk-entstoerfilter 0,47µF(X2)+2x0,01µF(Y2) 0,68MΩ</p>	1984000 MA1984000	Mareno

Motori
 Motors

Moteurs
 Motoren

375291		<p>Motoriduttore brasiera 120W 0,16HP 230V 1,3A 50Hz</p> <p>Gear motor 120W 0,16HP 230V 1,3A 50Hz</p> <p>Motoréducteur 120W 0,16HP 230V 1,3A 50Hz</p> <p>Getriebemotor 120W 0,16HP 230V 1,3A 50Hz</p>	MACM056300	Mareno
374618		<p>Attuatore lineare brasiera</p> <p>Actuator</p> <p>Moteur de command</p> <p>Stellmotor</p>	CR0684360	Mareno



Resistenze
 Heating Elements

Résistances
 Heizkörper

450183		<p>Resistenza boiler 3400W 230V L=437 mm; flangia 83x83 mm - attacco cavo</p> <p>Boiler heating element 3400W 230V L=437 mm; flange 83x83 mm - connection cable</p> <p>Résistance surchauffeur 3400W 230V L=437 mm; bride 83x83 mm - raccord câbles</p> <p>Heizkörper boiler 3400W 230V L=437 mm; Flancsh 83x83 mm - Anschluss kabel</p>	MACM183900	Mareno
450195		<p>Resistenza boiler 7600W 230V L=590 mm; flangia 83x83 mm - attacco cavo</p> <p>Boiler heating element 7600W 230V L=590 mm; flange 83x83 mm - connection cable</p> <p>Résistance surchauffeur 7600W 230V L=590 mm; bride 83x83 mm - raccord câbles</p> <p>Heizkörper boiler 7600W 230V L=590 mm; Flancsh 83x83 mm - Anschluss kabel</p>	MACM182300	Mareno
374574		<p>Resistenza boiler 10500W 400V L=585 mm; flangia 83x83 mm - cavo L=700 mm; con O-ring</p> <p>Boiler heating element 10500W 400V L=585 mm; flange 83x83 mm - cable L=700 mm; with O-ring</p> <p>Résistance surchauffeur 10500W 400V L=585 mm; bride 83x83 mm - câbles L=700 mm; avec O-ring</p> <p>Heizkörper boiler 10500W 400V L=585 mm; Flancsh 83x83 mm - kabel L=700 mm; mit O-ring</p>	CR0589130R	Mareno
323663		<p>Resistenza boiler 10500W 230V L=580 mm; flangia 92x92 mm Øint. 59 mm; cavo L=750 mm</p> <p>Boiler heating element 10500W 230V L=580 mm; flange 92x92 mm Øint. 59 mm; cable L=750 mm</p> <p>Résistance surchauffeur 10500W 230V L=580 mm; bride 92x92 mm Øint. 59 mm; câbles L=750 mm</p> <p>Heizkörper boiler 10500W 230V L=580 mm; Flancsh 92x92 mm Øint. 59 mm; kabel L=750 mmm</p>	CR0735400 CR0735400R	Mareno
374502		<p>Resistenza boiler 260W 230V L=230 mm; flangia Ø 43 attachi faston 6,3 - con guarnizione in fibra</p> <p>Boiler heating element 260W 230V L=230 mm; flange Ø 43 faston 6,3 - with fiber gasket</p> <p>Résistance surchauffeur 260W 230V L=230 mm; bride Ø 43 faston 6,3 - avec fibre joint</p> <p>Heizkörper boiler 260W 230V L=230 mm; Flancsh Ø 43 faston 6,3 - mit fiberdichtung</p>	CR0682160R	Mareno





Resistenze
 Heating Elements

Résistances
 Heizkörper

450194		<p>Resistenza 750W 230V dim. 483x64 mm - flangia 100x22 mm</p> <p>Heating element 750W 230V dim. 483x64 mm - flange 100x22 mm</p> <p>Resistance 750W 230V dim. 483x64 mm - bride 100x22 mm</p> <p>Heizkörper 750W 230V dim. 483x64 mm - Flancsh 100x22 mm</p>	MA1890600	Mareno
450202		<p>Resistenza 900W 240V dim. 295x88 mm - flangia 34x24 mm</p> <p>Heating element 900W 240V dim. 295x88 mm - flange 34x24 mm</p> <p>Resistance 900W 240V dim. 295x88 mm - bride 34x24 mm</p> <p>Heizkörper 900W 240V dim. 295x88 mm - Flancsh 34x24 mm</p>	MA59741	Mareno
450148		<p>Resistenza 1000W 220V dim. 557x132 mm - flangia 175x32 mm</p> <p>Heating element 1000W 220V dim. 557x132 mm - flange 175x32 mm</p> <p>Resistance 1000W 220V dim. 557x132 mm - bride 175x32 mm</p> <p>Heizkörper 1000W 220V dim. 557x132 mm - Flancsh 175x32 mm</p>	MA1890500	Mareno
450149		<p>Resistenza 1000W 230V dim. 420x60 mm - flangia 100x22 mm</p> <p>Heating element 1000W 230V dim. 420x60 mm - flange 100x22 mm</p> <p>Resistance 1000W 230V dim. 420x60 mm - bride 100x22 mm</p> <p>Heizkörper 1000W 230V dim. 420x60 mm - Flancsh 100x22 mm</p>	MA1037041613	Mareno
450151		<p>Resistenza 1000W 230V dim. 555x63 mm - flangia 100x22 mm</p> <p>Heating element 1000W 230V dim. 555x63 mm - flange 100x22 mm</p> <p>Resistance 1000W 230V dim. 555x63 mm - bride 100x22 mm</p> <p>Heizkörper 1000W 230V dim. 555x63 mm - Flancsh 100x22 mm</p>	MACM018102	Mareno

Resistenze
 Heating Elements

Résistances
 Heizkörper

450150		<p>Resistenza 1000W 230V dim. 295x85 mm - attacco M14x1 mm</p> <p>Heating element 1000W 230V dim. 295x85 mm - connection M14x1 mm</p> <p>Resistance 1000W 230V dim. 295x85 mm - raccord M14x1 mm</p> <p>Heizkörper 1000W 230V dim. 295x85 mm - Anschluss M14x1 mm</p>	MA1037039513	Mareno
450153		<p>Resistenza 1200W 230V dim. 346x342 mm - flangia 100x22 mm - FOE-60M</p> <p>Heating element 1200W 230V dim. 346x342 mm - flange 100x22 mm - FOE-60M</p> <p>Resistance 1200W 230V dim. 346x342 mm - bride 100x22 mm - FOE-60M</p> <p>Heizkörper 1200W 230V dim. 346x342 mm - Flancsh 100x22 mm - FOE-60M</p>	MA1037302400	Mareno
450154		<p>Resistenza 1300W 220V dim. 428x80x66 mm - attacco M4</p> <p>Heating element 1300W 220V dim. 428x80x66 mm - connection M4</p> <p>Resistance 1300W 220V dim. 428x80x66 mm - bride M4</p> <p>Heizkörper 1300W 220V dim. 428x80x66 mm - Anschluss M4</p>	MA892800	Mareno
450156		<p>Resistenza 1300W 230V dim. 405x85x100 mm - attacco M4 - FTE 700</p> <p>Heating element 1300W 230V dim. 405x85x100 mm - connection M4 - FTE 700</p> <p>Resistance 1300W 230V dim. 405x85x100 mm - raccord M4 - FTE 700</p> <p>Heizkörper 1300W 230V dim. 405x85x100 mm - Anschluss M4 - FTE 700</p>	MA1941800	Mareno
375494		<p>Resistenza 1300W 230V dim: 500x80x80 mm - attacco M4 - FTE</p> <p>Heating element 1300W 230V dim: 500x80x80 mm - connection M4 - FTE</p> <p>Resistance 1300W 230V dim: 500x80x80 mm - raccord M4 - FTE</p> <p>Heizkörper 1300W 230V dim: 500x80x80 mm - Anschluss M4 - FTE</p>	MA1037300713	Mareno

Resistenze
 Heating Elements

Résistances
 Heizkörper

450155		<p>Resistenza 1300W 230V dim. 280x150x40 mm - Faston 6,3 mm</p> <p>Heating element 1300W 230V dim. 280x150x40 mm - Faston 6,3 mm</p> <p>Resistance 1300W 230V dim. 280x150x40 mm - Faston 6,3 mm</p> <p>Heizkörper 1300W 230V dim. 280x150x40 mm - Faston 6,3 mm</p>	MA1037301713	Mareno
450157		<p>Resistenza 1350W 230V dim. 460x95mm - attacco M4</p> <p>Heating element 1350W 230V dim. 460x95mm - connection M4</p> <p>Resistance 1350W 230V dim. 460x95mm - raccord M4</p> <p>Heizkörper 1350W 230V dim. 460x95mm - Anschluss M4</p>	MA1037317700	Mareno
450158		<p>Resistenza 1400W 240V dim. 583x50x36 mm - attacco M5</p> <p>Heating element 1400W 240V dim. 583x50x36 mm - connection M5</p> <p>Resistance 1400W 240V dim. 583x50x36 mm - raccord M5</p> <p>Heizkörper 1400W 240V dim. 583x50x36 mm - Anschluss M5</p>	MA167622	Mareno
450159		<p>Resistenza 1500W 230V dim. 497x90 mm - flangia 124x30 mm</p> <p>Heating element 1500W 230V dim. 497x90 mm - flange 124x30 mm</p> <p>Resistance 1500W 230V dim. 497x90 mm - bride 124x30 mm</p> <p>Heizkörper 1500W 230V dim. 497x90 mm - Flancsh 124x30 mm</p>	MA1634100	Mareno
450160		<p>Resistenza 1600W 230V dim. 417x 87x90 mm - attacco M5 - FRY-TOP 70</p> <p>Heating element 1600W 230V dim. 417x 87x90 mm - connection M5 - FRY-TOP 70</p> <p>Resistance 1600W 230V dim. 417x 87x90 mm - raccord M5 - FRY-TOP 70</p> <p>Heizkörper 1600W 230V dim. 417x 87x90 mm - Anschluss M5 - FRY-TOP 70</p>	MACM164800	Mareno

Resistenze
 Heating Elements

Résistances
 Heizkörper

450163		<p>Resistenza 1800W 230V dim. 495x90 mm - flangia 125x30 mm - BAGNOMARIA</p> <p>Heating element 1800W 230V dim. 495x90 mm - flange 125x30 mm - BAGNOMARIA</p> <p>Resistance 1800W 230V dim. 495x90 mm - bride 125x30 mm - BAGNOMARIA</p> <p>Heizkörper 1800W 230V dim. 495x90 mm - Flancsh 125x30 mm - BAGNOMARIA</p>	MA1634200	Mareno
450162		<p>Resistenza 1800W 230V dim. 486x83x30 mm - attacco M12x1</p> <p>Heating element 1800W 230V dim. 486x83x30 mm - connection M12x1</p> <p>Resistance 1800W 230V dim. 486x83x30 mm - raccord M12x1</p> <p>Heizkörper 1800W 230V dim. 486x83x30 mm - Anschluss M12x1</p>	MA1037311315	Mareno
450166		<p>Resistenza 1850W 240V dim. 355x38x287 mm - attacco Faston 6,3</p> <p>Heating element 1850W 240V dim. 355x38x287 mm - connection Faston 6,3</p> <p>Resistance 1850W 240V dim. 355x38x287 mm - raccord Faston 6,3</p> <p>Heizkörper 1850W 240V dim. 355x38x287 mm - Anschluss Faston 6,3</p>	MA132522	Mareno
450167		<p>Resistenza 1900W 230V dim. 585x90x80mm - FTE 900</p> <p>Heating element 1900W 230V dim. 585x90x80mm - FTE 900</p> <p>Resistance 1900W 230V dim. 585x90x80mm - FTE 900</p> <p>Heizkörper 1900W 230V dim. 585x90x80mm - FTE 900</p>	MA1941900	Mareno
450168		<p>Resistenza 2000W 220V dim. 600x80x70 mm - attacco M4</p> <p>Heating element 2000W 220V dim. 600x80x70 mm - connection M4</p> <p>Resistance 2000W 220V dim. 600x80x70 mm - raccord M4</p> <p>Heizkörper 2000W 220V dim. 600x80x70 mm - Anschluss M4</p>	MA1029200	Mareno

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450170		<p>Resistenza 2000W 230V dim. 270x242x44 mm - attacco 1/4"</p> <p>Heating element 2000W 230V dim. 270x242x44 mm - connection 1/4"</p> <p>Resistance 2000W 230V dim. 270x242x44 mm - raccord 1/4"</p> <p>Heizkörper 2000W 230V dim. 270x242x44 mm - Anschluss 1/4"</p>	MA1879000	Mareno
450169		<p>Resistenza 2000W 230V dim. 430x165 mm - flangia 100x22 mm - SME62M</p> <p>Heating element 2000W 230V dim. 430x165 mm - flange 100x22 mm - SME62M</p> <p>Resistance 2000W 230V dim. 430x165 mm - bride 100x22 mm - SME62M</p> <p>Heizkörper 2000W 230V dim. 430x165 mm - Flancsh 100x22 mm - SME62M</p>	MA1037041200 MA1037316100	Mareno
450171		<p>Resistenza 2100W 220V dim. 500x90 mm - flangia 124x30 mm</p> <p>Heating element 2100W 220V dim. 500x90 mm - flange 124x30 mm</p> <p>Resistance 2100W 220V dim. 500x90 mm - bride 124x30 mm</p> <p>Heizkörper 2100W 220V dim. 500x90 mm - Flancsh 124x30 mm</p>	MA1634300	Mareno
450173		<p>Resistenza 2200W 230V dim. 570x110x90 mm - attacco M5 - FRY-TOP 900</p> <p>Heating element 2200W 230V dim. 570x110x90 mm - connection M5 - FRY-TOP 900</p> <p>Resistance 2200W 230V dim. 570x110x90 mm - raccord M5 - FRY-TOP 900</p> <p>Heizkörper 2200W 230V dim. 570x110x90 mm - Anschluss M5 - FRY-TOP 900</p>	MACM164900	Mareno
375528		<p>Resistenza 2500W 250V dim. 63x85x110 mm; vite TE M5 CH8; attacco faston 6.3x0.8 mm</p> <p>Heating element 2500W 250V dim. 63x85x110 mm; screw TE M5 CH8; faston 6.3x0.8 mm</p> <p>Résistance 2500W 250V dim. 63x85x110 mm; vis TE M5 CH8; faston 6.3x0.8 mm</p> <p>Heizkörper 2500W 250V dim. 63x85x110 mm; schraube TE M5 CH8; faston 6.3x0.8 mm</p>	CR0582840	Mareno

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450178		<p>Resistenza 2600W 230V dim. 355x360 mm - flangia 100x22 mm - FOE-60M</p> <p>Heating element 2600W 230V dim. 355x360 mm - flange 100x22 mm - FOE-60M</p> <p>Resistance 2600W 230V dim. 355x360 mm - bride 100x22 mm - FOE-60M</p> <p>Heizkörper 2600W 230V dim. 355x360 mm - Flansch 100x22 mm - FOE-60M</p>	MA1037302300	Mareno
450179		<p>Resistenza 2700W 240V dim. 360x141x85 mm - attacco M4 - BRASIERA 70</p> <p>Heating element 2700W 240V dim. 360x141x85 mm - connection M4 - BRASIERA 70</p> <p>Resistance 2700W 240V dim. 360x141x85 mm - raccord M4 - BRASIERA 70</p> <p>Heizkörper 2700W 240V dim. 360x141x85 mm - Anschluss M4 - BRASIERA 70</p>	MA1686900	Mareno
375527		<p>Resistenza 3300W 230V dim. 570x150 mm - FRY-TOP 90</p> <p>Heating element 3300W 230V dim. 570x150 mm - FRY-TOP 90</p> <p>Resistance 3300W 230V dim. 570x150 mm - FRY-TOP 90</p> <p>Heizkörper 3300W 230V dim. 570x150 mm - FRY-TOP 90</p>	MACM165200	Mareno
375514		<p>Resistenza 3300W 230V dim. 180x420 mm; attacco con vite TE M5 - BRASIERA 700</p> <p>Heating element 3300W 230V dim. 180x420 mm; connection with screw TE M5 - BRASIERA 700</p> <p>Résistance 3300W 230V dim. 180x420 mm; connexion avec vis TE M5 - BRASIERA 700</p> <p>Heizkoerper 3300W 230V dim. 180x420 mm; Anschluss mit Schraube TE M5 - BRASIERA 700</p>	CR0732870	Mareno
450184		<p>Resistenza 3900W 240V dim. 94x58 mm - attacco M4</p> <p>Heating element 3900W 240V dim. 94x58 mm - connection M4</p> <p>Resistance 3900W 240V dim. 94x58 mm - raccord M4</p> <p>Heizkörper 3900W 240V dim. 94x58 mm - Anschluss M4</p>	MA1878700	Mareno





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375535		<p>Resistenza 4000W 230V dim. 620x150 mm - con cavetto L=1000 mm</p> <p>Heating element 4000W 230V dim. 620x150 mm - with cable L=1000 mm</p> <p>Resistance 4000W 230V dim. 620x150 mm - avec câble L=1000 mm</p> <p>Heizkörper 4000W 230V dim. 620x150 mm - mit kabel L=1000 mm</p>	CR0682150	Mareno
450185		<p>Resistenza 4000W 230V dim. 619x150 mm</p> <p>Heating element 4000W 230V dim. 619x150 mm</p> <p>Resistance 4000W 230V dim. 619x150 mm</p> <p>Heizkörper 4000W 230V dim. 619x150 mm</p>	MACM096301	Mareno
375516		<p>Resistenza 5000W 230V dim.550x180 mm - flangia 170x30 mm - BRASIERA 900</p> <p>Heating element 5000W 230V brasiera 900 dim.550x180 mm - flange 170x30 mm - BRASIERA 900</p> <p>Resistance 5000W 230V brasiera 900 dim.550x180 mm - bride 170x30 mm - BRASIERA 900</p> <p>Heizkörper 5000W 230V brasiera 900 dim.550x180 mm - Flancsh 170x30 mm - BRASIERA 900</p>	CR0683221	Mareno
374567		<p>Resistenza 5600W 230V dim. 255x210 - flangia Ø 63 - cavo L=1300 mm - CUOCIPASTA 700</p> <p>Heating element 5600W 230V dim. 255x210 - flange Ø 63 - cable L=1300 mm - Pasta cookers 700</p> <p>Resistance 5600W 230V dim. 255x210 - bride Ø 63 - câble L=1300 mm - CUISEURS A' Pâtes 700</p> <p>Heizkörper 5600W 230V dim. 255x210 - Flancsh Ø 63 - kabel L=1300 mm - Nudelkocher 700</p>	CR0731030R	Mareno
450189		<p>Resistenza 5670W 230V dim. 292x225x26 mm; flangia Ø 44 mm; cavo L=460 mm; con guarnizioni</p> <p>Heating element 5670W 230V dim. 292x225x26 mm; flange Ø 44 mm; cable L=460 mm; with gasket</p> <p>Resistance 5670W 230V dim. 292x225x26 mm; bride Ø 44 mm; L=460 mm; avec joint</p> <p>Heizkörper 5670W 230V dim. 292x225x26 mm - Flancsh Ø 44 mm; kabel L=460 mm; mit dichtung</p>	MA1870000R	Mareno

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450191		<p>Resistenza 5850W 230V dim. 530x295x90 mm - BRASIERA 90</p> <p>Heating element 5850W 230V dim. 530x295x90 mm - BRASIERA 90</p> <p>Resistance 5850W 230V dim. 530x295x90 mm - BRASIERA 90</p> <p>Heizkörper 5850W 230V dim. 530x295x90 mm - BRASIERA 90</p>	MA1878800	Mareno
375515		<p>Resistenza 6350W 230V dim. 550x310 mm - flangia 305x30 mm - BRASIERA 900</p> <p>Heating element 6350W 230V for brasiera 900 dim. 550x310 mm - flange 305x30 mm - BRASIERA 900</p> <p>Resistance 6350W 230V pour brasiera 900 dim. 550x310 mm - bride 305x30 mm - BRASIERA 900</p> <p>Heizkörper 6350W 230V für brasiera 900 dim. 550x310 mm - Flancsh 305x30 mm - BRASIERA 900</p>	CR0684240	Mareno
450182		<p>Resistenza 3400W 230V L= 430mm</p> <p>Heating element 3400W 230V L= 430mm</p> <p>Resistance 3400W 230V L= 430mm</p> <p>Heizkörper 3400W 230V L= 430mm</p>	MA1878100	Mareno
450197		<p>Resistenza 8500W 240V dim. 405x225x25 mm, cavo L=1200 mm, con guarnizioni, con portabulbo - CUOCIPASTA 90</p> <p>Heating element 8500W 240V dim. 405x225x25 mm, cable L=1200 mm, with gasket, with bulbholder - Pasta cookers 90</p> <p>Resistance 8500W 240V dim. 405x225x25 mm, câble L=1200 mm, avec joint, avec portabulbo - CUISEURS A' Pâtes 90</p> <p>Heizkörper 8500W 240V dim. 405x225x25 mm, kabel L=1200 mm, mit dichtung, mit Türbirne - Nudelkocher 90</p>	MA1869900R	Mareno

317067		<p>Resistenza 8500W 230V dim. 378x210 mm - cavo L=1300mm, con guarnizioni - CUOCIPASTA 900</p> <p>Heating element 8500W 230V dim. 378x210 mm - cable L=1300mm, with gasket - Pasta cookers 900</p> <p>Resistance 8500W 230V dim. 378x210 mm - câble L=1300mm, avec joint - CUISEURS A' Pâtes 900</p> <p>Heizkörper 8500W 230V dim. 378x210 mm - kabel L=1300mm, mit dichtung - Nudelkocher 900</p>	CR0582040 CR0582040R	Mareno
450199		<p>Resistenza 9000W 230V dim. 245x320 mm - cavo L=600 mm - CUOCIPASTA 60</p> <p>Heating element 9000W 230V dim. 245x320 mm - cable L=600 mm - Pasta cookers 60</p> <p>Resistance 9000W 230V dim. 245x320 mm - câble L=600 mm - CUISEURS A' Pâtes 60</p> <p>Heizkörper 9000W 230V dim. 245x320 mm - kabel L=600 mm - Nudelkocher 60</p>	MA1870100 MA1870100R	Mareno
316886		<p>Resistenza 9000W 230V dim. 330x290 mm - cavo L=1000 mm - CUOCIPASTA M60</p> <p>Heating element 9000W 230V dim. 330x290 mm - cable L=1000 mm - Pasta cookers M60</p> <p>Resistance 9000W 230V dim. 330x290 mm - câble L=1000 mm - CUISEURS A' Pâtes M60</p> <p>Heizkörper 9000W 230V dim. 330x290 mm - kabel L=1000 mm - Nudelkocher M60</p>	CR0688330R	Mareno
450198		<p>Resistenza - 10500W 230/400V dim. 300x235 mm - cavo L=500 mm - FRIGGITRICE 70</p> <p>Heating element 10500W 230/400V dim. 300x235 mm - cable L=500 mm - FRYER 70</p> <p>Resistance 10500W 230/400V dim. 300x235 mm - câble L=500 mm - FRITEUSES 70</p> <p>Heizkörper 10500W 230/400V dim. 300x235 mm - kabel L=500 mm - FRITTEUSEN 70</p>	MACM032101R	Mareno
375524		<p>Resistenza 12000W 230V dim. 385x210x30 mm Htot.=87 mm - attacco M54x1,5 mm</p> <p>Heating element 12000W 230V dim. 385x210x30 mm Htot.=87 mm - connection M54x1,5 mm</p> <p>Resistance 12000W 230V dim. 385x210x30 mm Htot.=87 mm - raccord M54x1,5 mm</p> <p>Heizkörper 12000W 230V dim. 385x210x30 mm Htot.=87 mm - Anschluss M54x1,5 mm</p>	CR0583860 CR0583860R	Mareno

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450161		<p>Resistenza 16500W 230V dim. 400x310 mm - attacco M54x1,5 mm - FRIGGITRICE 90</p> <p>Heating element 16500W 230V dim. 400x310 mm - connection M54x1,5 mm - FRYER 90</p> <p>Resistance 16500W 230V dim. 400x310 mm - raccord M54x1,5 mm - FRITEUSES 90</p> <p>Heizkörper 16500W 230V dim. 400x310 mm - Anschluss M54x1,5 mm - FRITTEUSEN 90</p>	MACM032401R	Mareno
450175		<p>Resistenza 2300W 230V dim. 210x66x316 mm - attacco M14x1,5 mm</p> <p>Heating element 2300W 230V dim. 210x66x316 mm - connection M14x1,5 mm</p> <p>Resistance 2300W 230V dim. 210x66x316 mm - raccord M14x1,5 mm</p> <p>Heizkörper 2300W 230V dim. 210x66x316 mm - Anschluss M14x1,5 mm</p>	MA1750000	Mareno
450176		<p>Resistenza 2400W 230V dim. 212x74x310 mm - attacco M14x1,5 mm</p> <p>Heating element 2400W 230V dim. 212x74x310 mm - connection M14x1,5 mm</p> <p>Resistance 2400W 230V dim. 212x74x310 mm - raccord M14x1,5 mm</p> <p>Heizkörper 2400W 230V dim. 212x74x310 mm - Anschluss M14x1,5 mm</p>	MA1982700	Mareno
450180		<p>Resistenza 3000W 220V dim. 350x55x330 mm - attacco M14x1,5 mm</p> <p>Heating element 3000W 220V dim. 350x55x330 mm - connection M14x1,5 mm</p> <p>Resistance 3000W 220V dim. 350x55x330 mm - raccord M14x1,5 mm</p> <p>Heizkörper 3000W 220V dim. 350x55x330 mm - Anschluss M14x1,5 mm</p>	MA1463900	Mareno
450181		<p>Resistenza 3000W 230V dim. 313x68x325 mm - attacco M14x1,5 mm</p> <p>Heating element 3000W 230V dim. 313x68x325 mm - connection M14x1,5 mm</p> <p>Resistance 3000W 230V dim. 313x68x325 mm - raccord M14x1,5 mm</p> <p>Heizkörper 3000W 230V dim. 313x68x325 mm - Anschluss M14x1,5 mm</p>	MA1982800	Mareno

450188		<p>Resistenza 5500W 230V dim. 320x200x210 mm - flangia 115x30 mm</p> <p>Heating element 5500W 230V dim. 320x200x210 mm - flange 115x30 mm</p> <p>Resistance 5500W 230V dim. 320x200x210 mm - bride 115x30 mm</p> <p>Heizkörper 5500W 230V dim. 320x200x210 mm - Flancsh 115x30 mm</p>	MA1037039900 MA1037039915	Mareno
450190		<p>Resistenza 5800W 230V dim. 343x110x328 mm - attacco M14x1,5 mm</p> <p>Heating element 5800W 230V dim. 343x110x328 mm - connection M14x1,5 mm</p> <p>Resistance 5800W 230V dim. 343x110x328 mm - raccord M14x1,5 mm</p> <p>Heizkörper 5800W 230V dim. 343x110x328 mm - Anschluss M14x1,5 mm</p>	MA1982900	Mareno
450193		<p>Resistenza 7250W 230V dim. 330x194x212 mm - flangia 115x30 mm</p> <p>Heating element 7250W 230V dim. 330x194x212 mm - flange 115x30 mm</p> <p>Resistance 7250W 230V dim. 330x194x212 mm - bride 115x30 mm</p> <p>Heizkörper 7250W 230V dim. 330x194x212 mm - Flancsh 115x30 mm</p>	MA1037301615	Mareno
374569		<p>Resistenza 9000W 230V FQE 41/61 dim. 325x170x200 mm; raccordo Ø 1/4"; faston 6,3x0,8 mm - FQE41/61</p> <p>Heating element 9000W 230V FQE 41/61 dim. 325x170x200 mm; connection Ø 1/4"; faston 6,3x0,8 mm - FQE41/61</p> <p>Resistance eletrica 9000W 230V FQE 41/61 dim. 325x170x200 mm; raccord Ø 1/4"; faston 6,3x0,8 mm - FQE41/61</p> <p>Heizkörper 9000W 230V FQE 41/61 dim. 325x170x200 mm; Anschluss Ø 1/4"; faston 6,3x0,8 mm - FQE41/61</p>	MA1037317200	Mareno
347041		<p>Resistenza 2500W 230V Ø 180x195 mm; flangia 70x22 mm</p> <p>Heating element 2500W 230V Ø 180x195 mm; flange 70x22 mm</p> <p>Résistance 2500W 230V Ø 180x195 mm; bride 70x22 mm</p> <p>Heizkörper 2500W 230V Ø 180x195 mm; Flancsh 70x22 mm</p>	1037300200 4330700 MA4330700	Mareno

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432253		<p>Resistenza 2500W 230V Ø est. 190x45 mm; flangia 70x22 mm</p> <p>Heating element 2500W 230V Ø est. 190x45 mm; flange 70x22 mm</p> <p>Résistance 2500W 230V Ø est. 190x45 mm; bride 70x22 mm</p> <p>Heizkörper 2500W 230V Ø est. 190x45 mm; flansch 70x22 mm</p>	7800400 MA7800400	Mareno
450201		<p>Resistenza 9000W 400V Ø 265x100 mm; flangia 125x25 mm</p> <p>Heating element 9000W 400V Ø 265x100 mm; flange 125x25 mm</p> <p>Resistance 9000W 400V Ø 265x100 mm; bride 125x25 mm</p> <p>Heizkörper 9000W 400V Ø 265x100 mm; flansch 125x25 mm</p>	MA5152400	Mareno
352113		<p>Resistenza boiler 6000W 230V L=338 mm; flangia 83x83 mm; con portabulbo Ø 7,5 mm</p> <p>Boiler heating element 6000W 230V L=338 mm; flange 83x83 mm; with bulbholder Ø 7,5 mm</p> <p>Résistance souchaffeur 6000W 230V L=338 mm; bride 83x83 mm; avec portabulbo Ø 7,5 mm</p> <p>Heizkörper boiler 6000W 230V L=338 mm; Flancsh 83x83 mm; mit Türbirne Ø 7,5 mm</p>	1037605500	Mareno
450204		<p>Resistenza boiler 4500W 230V L= 320 mm; flangia 73x73 mm attacchi faston 6,3</p> <p>Boiler heating element 4500W 230V L= 320 mm; flange 73x73 mm faston 6,3</p> <p>Résistance surchauffeur 4500W 230V L= 320 mm; bride 73x73 mm faston 6,3</p> <p>Heizkörper boiler 4500W 230V L= 320 mm; Flancsh 73x73 mm faston 6,3</p>	MA1037305400	Mareno
318285		<p>Resistenza boiler 9000W 230V L=340 mm; flangia 83x83 mm; con portabulbo Ø 7 mm</p> <p>Heating element 9000W 230V L=340 mm; flange 83x83 mm; with bulbholder Ø 7 mm</p> <p>Résistance souchaffeur 9000W 230V L=340 mm; bride 83x83 mm; avec portabulbo Ø 7 mm</p> <p>Heizkörper 9000W 230V L=340 mm; Flancsh 83x83 mm; mit Türbirne Ø 7 mm</p>	1037312700	Mareno







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450207		<p>Resistenza vasca 1800W 220V dim. 330x82 mm - attacco M10x1</p> <p>Tank heating element 1800W 220V dim. 330x82 mm - connection M10x1</p> <p>Résistance cuve 1800W 220V dim. 330x82 mm - raccord M10x1</p> <p>Tankheizkörper 1800W 220V dim. 330x82 mm - Anschluss M10x1</p>	MA1037303813	Mareno
450152		<p>Resistenza 105W 230V dim. 408x250 mm - cavo L= 2500mm</p> <p>Heating element 105W 230V dim. 408x250 mm - cable L= 2500mm</p> <p>Resistance 105W 230V dim. 408x250 mm - câble L= 2500mm</p> <p>Heizkörper 105W 230V dim. 408x250 mm - kabel L= 2500mm</p>	MA2476935	Mareno
450147		<p>Resistenza 365W 230V dim. 435x133 mm - cavo L=1000 mm</p> <p>Heating element 365W 230V dim. 435x133 mm - cable L=1000 mm</p> <p>Resistance 365W 230V dim. 435x133 mm - câble L=1000 mm</p> <p>Heizkörper 365W 230V dim. 435x133 mm - kabel L=1000 mm</p>	MA2475215	Mareno
450187		<p>Resistenza 450W 220V dim. 400x400 mm</p> <p>Heating element 450W 220V dim. 400x400 mm</p> <p>Resistance 450W 220V dim. 400x400 mm</p> <p>Heizkörper 450W 220V dim. 400x400 mm</p>	MA2315200	Mareno
446936		<p>Ghiera 2" per friggitrice Ring nut 2" for heating element fryers Douille 2" pour resistance friteuses Mutter 2" für heizkörper Fritteusen</p>	MACM021600	Mareno
375707		<p>Supporto resistenza cuocipasta 900 Support for heating element pasta cookers 900 Support pour resistance cuiseurs à pâtes 900 Halterung für heizkörper Nudelkocher 900</p>	CR0586210	Mareno

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375108		<p>Guarnizione resistenza Ø 33x44x2 mm</p> <p>Heating element gasket Ø 33x44x2 mm</p> <p>Joint de resistance Ø 33x44x2 mm</p> <p>Dichtung heizkörper Ø 33x44x2 mm</p>	CR0682770	Mareno
450005		<p>Guarnizione resistenza Ø 40x45x4 mm</p> <p>Heating element gasket Ø 40x45x4 mm</p> <p>Joint de resistance Ø 40x45x4 mm</p> <p>Dichtung heizkörper Ø 40x45x4 mm</p>	MA1814500	Mareno
440556		<p>Boccola per resistenze Øint. 40xh60 mm</p> <p>Busching for heating elements Øint. 40xh60 mm</p> <p>Bague pour resistance Øint. 40xh60 mm</p> <p>Büchse für heizkörper Øint. 40xh60 mm</p>	MA1814600	Mareno
374650		<p>Boccola resistenza Øint 58 mm Busching for heating elements Øint 58 mm Bague pour resistance Øint 58 mm Büchse für heizkörper Øint 58 mm</p>	CR0582120	Mareno
426683		<p>Boccola blocca resistenza Bushing for heating element locking Bague de blocage resistance Büchse für heizkörper</p>	MA1815014	Mareno
374733		<p>Chiave a compasso per flangia resistenza Compass tool for heater flange Compas ustensile pour resistance Zirkelwerkzeug zu heizelementflansch</p>	MA52185099	Mareno

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450206		<p>Cavo riscaldante 43W 230V L=3030 mm Ø 4mm</p> <p>Heating cable 43W 230V L=3030 mm Ø 4mm</p> <p>Câble chauffant 43W 230V L=3030 mm Ø 4mm</p> <p>Heizkabel 43W 230V L=3030 mm Ø 4mm</p>	MA557622	Mareno
347594		<p>Resistenza Infrarosso 400W 230V dim. 240x60 mm; per scaldapatate</p> <p>Infrared Heating element 400W 230V dim. 240x60 mm; for chip scuttle</p> <p>Résistance infrarouge céramique 400W 230V dim. 240x60 mm; pour chauffeuse pommes de terres</p> <p>Heizkörper 400W 230V dim. 240x60 mm; für versenken</p>	MA4344501	Mareno
414935		<p>Resistenza Infrarosso 1000W 230V dim. 240x60 mm; per scaldapatate</p> <p>Infrared Heating element 1000W 230V dim. 240x60 mm; for chip scuttle</p> <p>Résistance infrarouge céramique 1000W 230V dim. 240x60 mm; pour chauffeuse pommes de terre</p> <p>Heizkörper 1000W 230V dim. 240x60 mm; für versenken</p>	1037317600 MA1037317600 MA1037317601	Mareno
375511		<p>Resistenza ECHFOIL 700W 230V dim.460x270 mm, cavo 1800 mm</p> <p>Heating element ECHFOIL 700W 230V dim.460x270 mm, cable 1800 mm</p> <p>Resistance ECHFOIL 700W 230V dim.460x270 mm, câble1800 mm</p> <p>Heizkörper ECHFOIL 700W 230V dim.460x270 mm, kabel 1800 mm</p>	MA4330600	Mareno

Commutatori e regolatori di energia
 Commutators, Energy Regulators

Commutateurs, Régulateurs d'énergie
 Schalter, Energieregler

444027		<p>Commutatore 0-1 posizioni 16A 250V - perno mezzaluna Ø 6x4,6 mm</p> <p>Commutators 0-1 position 16A 250V - D-shaft Ø 6x4,6 mm</p> <p>Commutateurs 0-1 potions 16A 250V - D-axe Ø 6x4,6 mm</p> <p>Schalter 0-1 positionen 16A 250V - Halbmondachs Ø 6x4,6 mm</p>	MA1037035700	Mareno
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432329

**Commutatore 0-2 posizioni**

16A 250V - Tmax 150°C; perno mezzaluna Ø 6x4,6 mm

Commutators 0-2 position

16A 250V - Tmax 150°C; D-shaft Ø 6x4,6 mm

Commutateurs 0-2 positions

16A 250V - Tmax 150°C; D-axe Ø 6x4,6 mm

Schalter 0-2 positionen

16A 250V - Tmax 150°C; Halbmondachs Ø 6x4,6 mm

1037313200
MA1037313200

Mareno

432156

**Commutatore 0-2 posizioni**

32A 250V - Tmax 150°C; perno mezzaluna Ø 6x4,6 mm

Commutators 0-2 position

32A 250V - Tmax 150°C; D-shaft Ø 6x4,6 mm

Commutateurs 0-2 positions

32A 250V - Tmax 150°C; D-axe Ø 6x4,6 mm

Schalter 0-2 positionen

32A 250V - Tmax 150°C; Halbmondachs Ø 6x4,6 mm

CR0686110

Mareno

444116

**Commutatore 0-3 posizioni**

16A 250V - perno mezzaluna Ø 6x4,6 mm

Commutators 0-3 position

16A 250V - D-shaft Ø 6x4,6 mm

Commutateurs 0-3 positions

16A 250V - D-axe Ø 6x4,6 mm

Schalter 0-3 positionen

16A 250V - Halbmondachs Ø 6x4,6 mm

MA1309000

Mareno

431775

**Commutatore 0-4 posizioni**

16A 250V - Tmax 150°C; perno mezzaluna Ø 6x4,6 mm

Commutators 0-4 position

16A 250V - Tmax 150°C; D shaft Ø 6x4,6 mm

Commutateur 0-4 positions

16A 250V - Tmax 150°C; D-axe Ø 6x4,6 mm

Schalter 0-4 positionen

16A 250V - Tmax 150°C; Halbmondachs Ø 6x4,6 mm

MA218111

Mareno

432488

**Commutatore 0-4 posizioni**

16A 250V; Tmax 150°C; perno mezzaluna Ø 6x4,6 mm

Commutators 0-4 position

16A 250V; Tmax 150°C; D-shaft Ø 6x4,6 mm

Commutateurs 0-4 positions

16A 250V; Tmax 150°C; D-axe Ø 6x4,6 mm

Schalter 0-4 positionen

16A 250V; Tmax 150°C; Halbmondachs Ø 6x4,6 mm

2709600
MA2709600

Mareno

432319

**Commutatore 0-4 posizioni**

16A 250V - Tmax 150°C; perno mezzaluna Ø 6x4,6 mm; foro posteriore per termostato

Commutators 0-4 position

16A 250V - Tmax 150°C; D-shaft Ø 6x4,6 mm; back hole for thermostat

Commutateurs 0-4 positions

16A 250V - Tmax 150°C; D-axe Ø 6x4,6 mm; trou posterieur pour thermostat

Schalter 0-4 positionen

16A 250V - Tmax 150°C; Halbmondachse Ø 6x4,6 mm; bohrung für Thermostat

1037033200
218111
710300
MA710300

Mareno

374743

**Commutatore 0-4 posizioni**

perno mezzaluna 6x4,6 mm

Commutators 0-4 position

D -shaft 6x4,6 mm

Commutateurs 0-4 positions

D-axe 6x4,6 mm

Schalter 0-4 positionen

Halbmondachse 6x4,6 mm

CR0581810

Mareno

431687

**Commutatore 0-4 posizioni**

32A 250V; Tmax 150°C; perno mezzaluna Ø 6X4,6 mm

Commutators 0-4 position

32A 250V; Tmax 150°C; D -shaft Ø 6X4,6 mm

Commutateurs 0-4 positions

32A 250V; Tmax 150°C; D-axe Ø 6X4,6 mm

Schalter 0-4 positionen

32A 250V; Tmax 150°C; Halbmondachse Ø 6X4,6 mm

501400
MA501400

Mareno

429074

**Commutatore 0-4 posizioni**

portata 32A 250V; Tmax 150°C; perno mezzaluna Ø 6x4,6 mm

Commutators 0-4 position

capacity 32A 250V; Tmax 150°C; D shaft Ø 6x4,6 mm

Commutateur 0-4 positions

32A 250V; Tmax 150°C; D-axe Ø 6x4,6 mm

Schalter 0-4 positions

32A 250V; Tmax 150°C; Halbmondachse Ø 6x4,6 mm

MA790700

Mareno

428798

**Commutatore 0-4 posizioni**

16A 250V - perno mezzaluna Ø 6x4,6 mm

Commutators 0-4 position

16A 250V - D-shaft Ø 6x4,6 mm

Commutateur 0-4 positions

16A 250V - D-axe Ø 6x4,6 mm

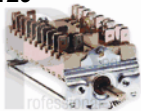
Schalter 0-4 positions

16A 250V - Halbmondachse Ø 6x4,6 mm

MA1230100

Mareno

444129

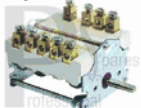


Commutatore 0-5 posizioni
Commutators 0-5 positions
Commutator 0-5 potions
Schalter 0-5 potions

MA2786800
MA2860500

Mareno

432140



Commutatore 0-7 posizioni
 32A 250V Tmax 150°C; perno mezzaluna Ø 6x4,6 mm
Commutator 0-7 positions
 32A 250V Tmax 150°C; D-shaft Ø 6x4,6 mm
Commutateur 0-7 positions
 32A 250V Tmax 150°C; D-axis Ø 6x4,6 mm
Schalter 0-7 Positionen
 32A 250V Tmax 150°C; Halbmondachse Ø 6x4,6 mm

1937800
MA1937800

Mareno

432393



Commutatore 0-7 posizioni
 16A 250V - perno mezzaluna Ø 6x4,6 mm
Commutator 0-7 positions
 16A 250V - D-shaft Ø 6x4,6 mm
Commutateur 0-7 positions
 16A 250V - D-axis Ø 6x4,6 mm
Schalter 0-7 Positionen
 16A 250V - Halbmondachse Ø 6x4,6 mm

1616100
MA1616100

Mareno

315974



Regolatore di energia doppio circuito 13A 230V
 perno mezzaluna Ø 6x4,6 mm; Tmax 125°C
Energy regulator double circuit 13A 230V 50Hz
 D-shaft Ø 6x4,6 mm; Tmax 125°C
Régulateur d'énergie double circuit 13A 230V 50Hz
 D-axis Ø 6x4,6 mm; Tmax 125°C
Energieregler Drehrichtung 13A 230V 50Hz
 Halbmondachse Ø 6x4,6 mm; Tmax 125°C

MACM293900

Mareno

533018



Regolatore di energia 13A 230V
 portata contatti P2-4 e P1-2: portata contatti S1-S2: 0,6A/400V;
 perno mezzaluna Ø 6x4,6 mm; Tmax 125°C
Energy regulator 13A 230V
 contacts capacity P2-4 e P1-2: contacts capacity S1-S2: 0,6A/400V;
 D-shaft Ø 6x4,6 mm; Tmax 125°C
Régulateur d'énergie 13A 230V
 capacité contact P2-4 e P1-2: capacité contact S1-S2: 0,6A/400V;
 D-axis Ø 6x4,6 mm; Tmax 125°C
Energieregler 13A 230V
 Kontakt Kapazität P2-4 und P1-2: Kontakt Kapazität S1-S2:
 0,6A/400V; Halbmondachse Ø 6x4,6 mm; Tmax 125°C

1037035310
1037108713
426710
CM189600
CM293900
MACM189600

Mareno

432391		<p>Termostato da lavoro 1P 1P 30-90°C capillare rivestito L=2000 mm; bulbo Ø 6x130 mm; perno a mezzaluna Ø 6x4,6 mm</p> <p>Operating thermostat 1P 30-90°C coated capillary L=2000 mm; bulb Ø 6x130 mm; D-shaft Ø 6x4,6 mm</p> <p>D'utilisation thermostat 1P 30-90°C capillaire revêtu L=2000 mm; bulbe Ø 6x130 mm; D-axe Ø 6x4,6 mm</p> <p>Arbeitsbe thermostat 1P 30-90°C kapillar clad L=2000 mm; Birne Ø 6x130 mm; Halbmondachse Ø 6x4,6 mm</p>	MA7800300	Mareno
450274		<p>Termostato da lavoro 1P 30-90°C capillare L=900 mm; bulbo Ø 6x130 mm</p> <p>Operating thermostat 1P 30-90°C capillary L=900 mm; bulb Ø 6x130 mm</p> <p>D'utilisation thermostat 1P 30-90°C capillaire L=900 mm; bulbe Ø 6x130 mm</p> <p>Arbeitsbe thermostat 1P 30-90°C kapillar L=900 mm; Birne Ø 6x130 mm</p>	MA1037314600	Mareno
450278		<p>Termostato da lavoro 1P 90-180°C capillare L=870 mm; bulbo Ø 6x133 mm</p> <p>Operating thermostat 1P 90-180°C capillary L=870 mm; bulb Ø 6x133 mm</p> <p>D'utilisation thermostat 1P 90-180°C capillaire L=870 mm; bulbe Ø 6x133 mm</p> <p>Arbeitsbe thermostat 1P 90-180°C kapillar L=870 mm; Birne Ø 6x133 mm</p>	MA1037035800	Mareno
450280		<p>Termostato da lavoro 1P 58-183°C capillare L=900 mm; bulbo Ø 4x116mm - con commutatore</p> <p>Operating thermostat 1P 58-183°C capillary L=900 mm; bulb Ø 4x116mm - with commutators</p> <p>D'utilisation thermostat 1P 58-183°C capillaire L=900 mm; bulbe Ø 4x116mm - avec commutateurs</p> <p>Arbeitsbe thermostat 1P 58-183°C kapillar L=900 mm; Birne Ø 4x116mm - mit Schalter</p>	MACM097800	Mareno
375776		<p>Termostato da lavoro 1P 53-183°C capillare rivestito L=1500 mm; bulbo Ø 6x130 mm - con commutatore</p> <p>Operating thermostat 1P 53-183°C coated capillary L=1500 mm; bulb Ø 6x130 mm - with commutators</p> <p>D'utilisation thermostat 1P 53-183°C capillaire revêtu L=1500 mm; bulbe Ø 6x130 mm - avec commutateurs</p> <p>Arbeitsbe thermostat 1P 53-183°C kapillar clad L=1500 mm; Birne Ø 6x130 mm - mit Schalter</p>	MA1037317300	Mareno

375774



Termostato da lavoro 1P 100-185°C

capillare rivestito L=900 mm; bulbo Ø 4x240 mm; perno a mezzaluna Ø 6x4,6 mm - con commutatore

Operating thermostat 1P 100-185°C

coated capillary L=900 mm; bulb Ø 4x240 mm; D-shaft Ø 6x4,6 mm - with commutators

D'utilisation thermostat 1P 100-185°C

capillaire revêtu L=900 mm; bulbe Ø 4x240 mm; D-axe Ø 6x4,6 mm - avec commutateurs

Arbeitsbe thermostat 1P 100-185°C

kapillar clad L=900 mm; Birne Ø 4x240 mm; Halbmondachs Ø 6x4,6 mm - mit Schalter

CR0589660

Mareno

450273



Termostato da lavoro 1P 150÷200°C

capillare rivestito L=2000 mm; bulbo Ø 6x135 mm; perno a mezzaluna Ø 6x4,6 mm

Operating thermostat 1P 150÷200°C

coated capillary L=2000 mm; bulb Ø 6x135 mm; D-shaft Ø 6x4,6 mm

D'utilisation thermostat 1P 150÷200°C

capillaire revêtu L=2000 mm; bulbe Ø 6x135 mm; D-axe Ø 6x4,6 mm

Arbeitsbe thermostat 1P 150÷200°C

kapillar clad L=2000 mm; Birne Ø 6x135 mm; Halbmondachs Ø 6x4,6 mm

MA1981900

Mareno

432157



Termostato da lavoro 1P 50÷260°C

capillare rivestito L=900 mm; bulbo Ø 3x220 mm; portata contatti 16A 250V; perno a mezzaluna Ø 6x4,6 mm

Operating thermostat 1P 50÷260°C

coated capillary L=900 mm; bulb Ø 3x220 mm; contacts capacity 16A 250V; D-shaft Ø 6x4,6 mm

D'utilisation thermostat 1P 50÷260°C

capillaire revêtu L=900 mm; bulbe Ø 3x220 mm; capacité contacts 16A 250V; D-axe Ø 6x4,6 mm

Arbeitsbe thermostat 1P 50÷260°C

kapillar clad L=900 mm; Birne Ø 3x220 mm; Kontaktkapazität 16A 250V; Halbmondachse Ø 6x4,6 mm

2709700
 2709714
 MA2709700

Mareno

347117



Termostato da lavoro 1P 50-300°C

capillare L=900 mm, bulbo Ø 3x220 mm, 16A 250V, perno a mezzaluna Ø 6x4,6 mm

Operating thermostat 1P 50-300°C

capillary L=900 mm, bulb Ø 3x220 mm, 16A 250V, D-shaft Ø 6x4,6 mm

D'utilisation thermostat 1P 50-300°C

capillaire L=900 mm, bulbe Ø 3x220 mm, 16A 250V, D-axe Ø 6x4,6 mm

Arbeitsbe thermostat 1P 50-300°C

kapillar L=900 mm, Biren Ø 3x220 mm, 16A 250V, Halbmondachse Ø 6x4,6 mm

1037102300

Mareno

<p>375770</p> 	<p>Termostato da lavoro 1P 1P 85-470°C capillare rivestito L=900 mm; bulbo Ø 4x165 mm; 16A 250V; perno mezzaluna Ø 6x4,6mm</p> <p>Operating thermostat 1P 85-470°C coated capillary L=900 mm; bulb Ø 4x165 mm; 16A 250V; D shaft Ø 6x4,6 mm</p> <p>D'utilisation thermostat 1P 85-470°C capillaire revêtu L=900 mm; bulbe Ø 4x165 mm; 16A 250V; D-axe 6x4,6 mm</p> <p>Arbeitsbe thermostat 1P 85-470°C kapillar clad L=900 mm; bulb Ø 4x165 mm; 16A 250V; Halbmondachse Ø 6x4,6 mm</p>	<p>CR0734520</p>	<p>Mareno</p>
<p>432305</p> 	<p>Termostato da lavoro 3P 30÷90°C capillare rivestito L=870 mm; bulbo Ø 6x175 mm; 10A 400V; perno a mezzaluna Ø 6x4,6 mm</p> <p>Operating thermostat 3P 30÷90°C coated capillary L=870 mm; bulb Ø 6x175 mm; 10A 400V; D-shaft Ø 6x4,6 mm</p> <p>D'utilisation thermostat 3P 30÷90°C capillaire revêtu L=870 mm; bulbe Ø 6x175 mm; 10A 400V; D-axe Ø 6x4,6 mm</p> <p>Arbeitsbe thermostat 3P 30÷90°C kapillar clad L=870 mm; Birne Ø 6x175 mm; 10A 400V; Halbmondachse Ø 6x4,6 mm</p>	<p>1230200 MA1230200</p>	<p>Mareno</p>
<p>432300</p> 	<p>Termostato da lavoro 3P 30÷90°C tmax 90° capillare rivestito L=900 mm; bulbo Ø 6x220 mm - 10A 400V</p> <p>Operating thermostat 3P 30÷90°C tmax 90° coated capillary L=900 mm; bulb Ø 6x220 mm - 10A 400V</p> <p>D'utilisation thermostat 3P 30÷90°C tmax 90° capillaire revêtu L=900 mm; bulbe Ø 6x220 mm - 10A 400V</p> <p>Arbeitsbe thermostat 3P 30÷90°C tmax 90° kapillar clad L=900 mm; Birne Ø 6x220 mm - 10A 400V</p>	<p>1037304900 MA1037304900</p>	<p>Mareno</p>
<p>450293</p> 	<p>Termostato da lavoro 3P 30÷90°C capillare L=1480 mm; bulbo Ø 6x129 mm</p> <p>Operating thermostat 3P 30÷90°C capillary L=1480 mm; bulb Ø 6x129 mm</p> <p>D'utilisation thermostat 3P 30÷90°C capillaire L=1480 mm; bulbe Ø 6x129 mm</p> <p>Arbeitsbe thermostat 3P 30÷90°C kapillar L=1480 mm; Birne Ø 6x129 mm</p>	<p>MA1037035015</p>	<p>Mareno</p>

432413



Termostato da lavoro 3P 90÷230°C

capillare rivestito 1250 mm; bulbo Ø 4x131 mm; perno a mezzaluna Ø 6x4,6 mm

Operating thermostat 3P 90÷230°C

coated capillary 1250 mm; bulb Ø 4x131 mm; D-shaft Ø 6x4,6 mm

D'utilisation thermostat 3P 90÷230°C

capillaire revêtu 1250 mm; bulbe Ø 4x131 mm; D-axe Ø 6x4,6 mm

Arbeitsbe thermostat 3P 90÷230°C

kapillar clad L=1250 mm; Birne Ø 4x131 mm; Halbmondachse Ø 6x4,6 mm

CR0686120

Mareno

431774



Termostato da lavoro 3P 50÷320°C

capillare L=900 mm; bulbo Ø 3x230 mm; 10A 400V; perno a mezzaluna Ø 6x4,6 mm per Griglie elettriche serie 700

Operating thermostat 3P 50÷320°C

capillary L=900 mm; bulb Ø 3x230 mm; 10A 400V; D-shaft Ø 6x4,6 mm; for 700 range Electric Grill

D'utilisation thermostat 3P 50÷320°C

capillaire L=900 mm; bulbe Ø 3x230 mm; 10A 400V; D-axe Ø 6x4,6 mm pour Electric Grill

Arbeitsbe thermostat 3P 50÷320°C

kapillar L=900 mm; Birne Ø 3x230 mm; 10A 400V; Halbmondachse Ø 6x4,6 mm für gitter electric Serie 700

1037035200
 1309100
 1309115
 1732000
 MA1037035200
 MA1309115

Mareno

375764



Termostato da lavoro 3P 100-350°C

capillare L=900 mm; bulbo Ø 3x145 mm; albero 6x4,6 mm

Operating thermostat 3P 100-350°C

capillary L=900 mm; bulb Ø 3x145 mm; D-shaft 6x4,6 mm

D'utilisation thermostat 3P 100-350°C

v L=900 mm; bulbe Ø 3x145 mm; D-axe 6x4,6 mm

Arbeitsbe thermostat 3P 100-350°C

kapillar L=900 mm; Birne Ø 3x145 mm; Halbmondachse 6x4,6 mm

CR0582770

Mareno

375775



Termostato da lavoro 3P 400°C

capillare rivestito L=1200 mm, bulbo Ø 4x225 mm, albero 6x4,6 mm - con commutatore

Operating thermostat 3P 400°C

coated capillary L=1200 mm, bulb Ø 4x225 mm, D-shaft 6x4,6 mm - with commutators

D'utilisation thermostat 3P 400°C

capillaire revêtu L=1200 mm, bulbe Ø 4x225 mm, D-axe 6x4,6 mm - avec commutateurs

Arbeitsbe thermostat 3P 400°C

kapillar clad L=1200 mm, Birne Ø 4x225 mm, Halbmondachse 6x4,6 mm - mit Schalter

CR0688650

Mareno

Termostati
 Thermostats

Thermostats
 Thermostate

375757		<p>Termostato di sicurezza 1P 142°C capillare rivestito L=900 mm; bulbo Ø 4x160 mm</p> <p>Safety thermostat 1P 142°C coated capillary L=900 mm; bulb Ø 4x160 mm</p> <p>Thermostat de sécurité 1P 142°C capillaire revêtu L=900 mm; bulbe Ø 4x160 mm</p> <p>Sicherheitsthermostat 1P 142°C kapillar clad L=900 mm; Birne Ø 4x160 mm</p>	CR0682740	Mareno
323722		<p>Termostato di sicurezza 1P 222°C capillare L=900 mm; bulbo Ø 6x140 mm; premistoppa M10x1</p> <p>Safety thermostat 1P 222°C capillary L=900 mm; bulb Ø 6x140 mm; stuffing box M10x1</p> <p>Thermostat de sécurité 1P 222°C capillaire L=900 mm; bulbe Ø 6x140 mm; presse-étoupe M10x1</p> <p>Sicherheitsthermostat 1P 222°C kapillar L=900 mm; Birne Ø 6x140 mm; Stopfbuchse M10x1</p>	732913	Mareno
375738		<p>Termostato di sicurezza 1P 259°C capillare L=900 mm; bulbo Ø 3x225 mm; perno a mezzaluna Ø 6x4,6 mm</p> <p>Safety thermostat 1P 259°C capillary L=900 mm; bulb Ø 3x225 mm; D-shaft Ø 6x4,6 mm</p> <p>Thermostat de sécurité 1P 259°C capillaire L=900 mm; bulbe Ø 3x225 mm; D-axe Ø 6x4,6 mm</p> <p>Sicherheitsthermostat 1P 259°C kapillar L=900 mm; Birne Ø 3x225 mm; Halbmondachse Ø 6x4,6 mm</p>	MA2992800	Mareno
450282		<p>Termostato di sicurezza 1P 325°C capillare L=900 mm; bulbo Ø 3x188 mm</p> <p>Safety thermostat 1P 325°C capillary L=900 mm; bulb Ø 3x188 mm</p> <p>Thermostat de sécurité 1P 325°C capillaire L=900 mm; bulbe Ø 3x188 mm</p> <p>Sicherheitsthermostat 1P 325°C kapillar L=900 mm; Birne Ø 3x188 mm</p>	MA1942900	Mareno
450283		<p>Termostato di sicurezza 1P 350°C capillare L=870 mm; bulbo Ø 6x77 mm</p> <p>Safety thermostat 1P 350°C capillary L=870 mm; bulb Ø 6x77 mm</p> <p>Thermostat de sécurité 1P 350°C capillaire L=870 mm; bulbe Ø 6x77 mm</p> <p>Sicherheitsthermostat 1P 350°C kapillar L=870 mm; Birne Ø 6x77 mm</p>	MA1266514	Mareno

Termostati
 Thermostats

Thermostats
 Thermostate

450286		<p>Termostato di sicurezza 3P 132°C capillare L=890 mm; bulbo Ø 6x77 mm - premistoppa M10x1 mm</p> <p>Safety thermostat 3P 132°C capillare L=890 mm; bulb Ø 6x77 mm - stuffing box M10x1 mm</p> <p>Thermostat de sécurité 3P 132°C capillaire L=890 mm; bulbe Ø 6x77 mm - presse-étoupe M10x1 mm</p> <p>Sicherheitsthermostat 3P 132°C kapillar L=890 mm; Birne Ø 6x77 mm - Stopfbuchse M10x1 mm</p>	MA1878900	Mareno
450285		<p>Termostato di sicurezza 3P 135°C capillare rivestito L=1500 mm; bulbo Ø 6x75 mm</p> <p>Safety thermostat 3P 135°C coated capillary L=1500 mm; bulb Ø 6x75 mm</p> <p>Thermostat de sécurité 3P 135°C capillaire revêtu L=1500 mm; bulbe Ø 6x75 mm</p> <p>Sicherheitsthermostat 3P 135°C kapillar clad L=1500 mm; Birne Ø 6x75 mm</p>	MA2613300	Mareno
432143		<p>Termostato di sicurezza 3P 140°C capillare rivestito L=900 mm; bulbo Ø 6x90 mm</p> <p>Safety thermostat 3P 140°C coated capillary L=900 mm; bulb Ø 6x90 mm</p> <p>Thermostat de sécurité 3P 140°C capillaire revêtu L=900 mm; bulbe Ø 6x90 mm</p> <p>Sicherheitsthermostat 3P 140°C kapillar clad L=900 mm; Birne Ø 6x90 mm</p>	MA1037305000	Mareno
450289		<p>Termostato di sicurezza 3P 230°C capillare rivestito L=800 mm; bulbo Ø 4x120 mm</p> <p>Safety thermostat 3P 230°C coated capillary L=800 mm; bulb Ø 4x120 mm</p> <p>Thermostat de sécurité 3P 230°C capillaire revêtu L=800 mm; bulbe Ø 4x120 mm</p> <p>Sicherheitsthermostat 3P 230°C kapillar clad L=800 mm; Birne Ø 4x120 mm</p>	CM097701 MACM097700 MACM097701	Mareno
315304		<p>Termostato di sicurezza 3P 230°C capillare L=3000 mm; bulbo Ø 6x89 mm, premistoppa M9x1</p> <p>Safety thermostat 3P 230°C capillare L=3000 mm; bulb Ø 6x89 mm, stuffing box M9x1</p> <p>Thermostat de sécurité 3P 230°C capillaire L=3000 mm; bulbe Ø 6x89 mm, presse-étoupe M9x1</p> <p>Sicherheitsthermostat 3P 230°C kapillar L=3000 mm; Birne Ø 6x89 mm, Stopfbuchse M9x1</p>	MA1982000	Mareno

Termostati
 Thermostats

Thermostats
 Thermostate

450288		<p>Termostato di sicurezza 3P 230°C capillare L=1190 mm; bulbo Ø 6x77mm</p> <p>Safety thermostat 3P 230°C capillare L=1190 mm; bulb Ø 6x77mm</p> <p>Thermostat de sécurité 3P 230°C capillaire L=1190 mm; bulbe Ø 6x77mm</p> <p>Sicherheitsthermostat 3P 230°C kapillar L=1190 mm; Birne Ø 6x77mm</p>	MA1878600	Mareno
450284		<p>Termostato di sicurezza 3P 230°C capillare L=880 mm; bulbo Ø 6x74 mm</p> <p>Safety thermostat 3P 230°C capillare L=880 mm; bulb Ø 6x74 mm</p> <p>Thermostat de sécurité 3P 230°C capillaire L=880 mm; bulbe Ø 6x74 mm</p> <p>Sicherheitsthermostat 3P 230°C kapillar L=880 mm; Birne Ø 6x74 mm</p>	MA1871100	Mareno
450290		<p>Termostato di sicurezza 3P 325°C capillare L=900 mm; bulbo Ø 3,1x188 mm; 20A</p> <p>Safety thermostat 3P 325°C capillare L=900 mm; bulb Ø 3,1x188 mm; 20A</p> <p>Thermostat de sécurité 3P 325°C capillaire L=900 mm; bulbe Ø 3,1x188 mm; 20A</p> <p>Sicherheitsthermostat 3P 325°C kapillar L=900 mm; Birne Ø 3,1x188 mm; 20A</p>	MA2864714	Mareno
432299		<p>Termostato di sicurezza 3P 350°C capillare rivestito L=900 mm; bulbo Ø 6x160 mm</p> <p>Safety thermostat 3P 350°C coated capillary L=900 mm; bulb Ø 6x160 mm</p> <p>Thermostat de sécurité 3P 350°C capillaire revêtu L=900 mm; bulbe Ø 6x160 mm</p> <p>Sicherheitsthermostat 3P 350°C kapillar clad L=900 mm; Birne Ø 6x160 mm</p>	MA1475513	Mareno
450291		<p>Termostato di sicurezza 3P 360°C capillare L=890 mm; bulbo Ø 6x79 mm</p> <p>Safety thermostat 3P 360°C capillare L=890 mm; bulb Ø 6x79 mm</p> <p>Thermostat de sécurité 3P 360°C capillaire L=890 mm; bulbe Ø 6x79 mm</p> <p>Sicherheitsthermostat 3P 360°C kapillar L=890 mm; Birne Ø 6x79 mm</p>	1878500 MA1878500	Mareno






Termostati
 Thermostats

Thermostats
 Thermostate

349227		<p>Termostato a contatto 52-60°C 60L50F con punto giallo/marrone; contatto C-2=NC; contatto C-1=NO campo d'intervento 30/46°C; portata contatti 16A 250V</p> <p>Bi-metal thermostat 52-60°C 60L50F with yellow/brown point; contact C-2=NC; contact C-1=NO operating temperature 30/46°C; contacts capacity 16A 250V</p> <p>Thermostat contact 52-60°C 60L50F avec jaune/marron pointe; contact C-2=NC; contact C-1=NO température de travail 30/46°C; 16A 250V</p> <p>Anlegethermostat 52-60°C 60L50F mit gelb/bruin; kontakte C-2=NC; kontakte C-1=NO arbeitslager 30/46°C; 16A 250V</p>	MA1037304000	Mareno
450127		<p>Premistoppa Ø 14 mm Stuffing box Ø 14 mm Presse-étoupe Ø 14 mm Stopfbuchse Ø 14 mm</p>	MA1395714	Mareno
374879		<p>Premistoppa M10xh15 mm x bulbo Ø 4,0 mm</p> <p>Stuffing box M10xh15 mm x bulb Ø 4,0 mm</p> <p>Presse-étoupe M10xh15 mm x bulbe Ø 4,0 mm</p> <p>Stopfbuchse M10xh15 mm x Birne Ø 4,0 mm</p>	MACM012401	Mareno
432262		<p>Staffa collegamento termostato Connection for thermostat E'trier de raccordement pour thermostat Verbindungsbügel für Thermostat</p>	921200 MA1988500	Mareno
432288		<p>Staffa di collegamento termostato (corta) dim. 33x21x12 mm</p> <p>Connection for thermostat dim. 33x21x12 mm</p> <p>E'trier de raccordement pour thermostat dim. 33x21x12 mm</p> <p>Verbindungsbügel für Thermostat dim. 33x21x12 mm</p>	MA921200	Mareno
450321		<p>Tubo filettato M10 Pipe M10 Tuyau M10 Schlauch M10X1</p>	MA1869600	Mareno

Termostati
 Thermostats

Thermostats
 Thermostate

450296		<p>Termostato K22-L2557, -5/+13°C capillare L=2550 mm</p> <p>Thermostat K22- L2557, -5/+13°C capillary L=2550 mm</p> <p>Thermostat K22- L2557, -5/+13°C capillaire L=2550 mm</p> <p>Thermostat K22- L2557, -5/+13°C kapillar L=2550 mm</p>	MA2475912	Mareno
346557		<p>Termostato K50-P1115 capillare L=2000 mm</p> <p>Thermostat K50-P1115 capillary L=2000 mm</p> <p>Thermostat K50-P1115 capillaire L=2000 mm</p> <p>Thermostat K50-P1115 kapillar L=2000 mm</p>	MA2523400	Mareno
450298		<p>Termostato K50-L3019, +1/+7,5°C capillare 1250 mm</p> <p>Thermostat K50- L3019, +1/+7,5°C capillary 1250 mm</p> <p>Thermostat K50- L3019, +1/+7,5°C capillaire L=1250 mm</p> <p>Thermostat K50- L3019, +1/+7,5°C kapillar 1250 mm</p>	MA21351599	Mareno
450299		<p>Termostato K55- L5085, -0,5 / +4°C capillare L=2500 mm</p> <p>Thermostat K55- L5085, -0,5 / +4°C capillary L=2500 mm</p> <p>Thermostat K55- L5085, -0,5 / +4°C capillaire L=2500 mm</p> <p>Thermostat K55- L5085, -0,5 / +4°C kapillar L=2500 mm</p>	MA2475612	Mareno
450300		<p>Termostato K55-L5086, -10 /-2°C</p> <p>Thermostat K55- L5086, -10 /-2°C</p> <p>Thermostat K55- L5086, -10 /-2°C</p> <p>Thermostat K55- L5086, -10 /-2°C</p>	MA2475712	Mareno

Componenti elettrici

Electrical Parts

Composants Electriques

Elektrokomponenten



Termostati

Thermostats

Thermostats

Thermostate

450301



Termostato K55-L5087, -24/-19°C
capillare L=2500 mm

Thermostat K55- L5087, -24/-19°C
capillary L=2500 mm

Thermostat K55- L5087, -24/-19°C
capillaire L=2500 mm

Thermostat K55- L5087, -24/-19°C
kapillar L=2500 mm

MA2475812

Mareno

Componenti acqua

Water Parts

Composants Eau

Wassertechnik



Trappole aria
Air-gaps

Chambres air
Luftfalle

442514



Trappola aria
Air break
Chambre de compression
Luftfalle

MA1036600900

Mareno

Miscelatori e Accessori
Mixers and Accessories

Mélangeurs ed Accessoires
Mischer und Anperteile

450320



Canna di scarico Ø 22 mm - L=200 mm
Water delivery spout Ø 22 mm - L=200 mm
Bec de débit Ø 22 mm - L=200 mm
Auslaufhahn Ø 22 mm - L=200 mm

1033300300
MA1033300300

Mareno

374966



Canna di scarico 1/2"
Water delivery spout 1/2"
Bec de débit 1/2"
Auslaufhahn 1/2"

CR0582451

Mareno

312409

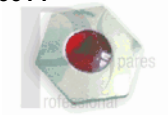


Tubo
Hose
Tuyau
Schläuche

CM202700

Mareno

446614



Gemma rossa per manopola
Red cap for knob
Indicateur rouge pour manette
Roter stein für knebel

MA677700

Mareno

450060



Manopola
Knob
Poignée
Knebel

MA677700+832
400

Mareno

Dosatori, pompe peristaltiche
Detergent Dispensers

Doseurs de produits
Dosiergeräte

339699







Dosatore brillantante 230V 50Hz
con vite regolazione portata
Rinse aid dispenser 230V 50Hz
adjustable flow rate
Doseur de rinçage 230V 50Hz
avec vis de réglage débit
Dosiergerät für Klarspülmittel 230V 50Hz
mit einstellbarem Durchfluss

MA1037304510

Mareno

Elettrovalvole e riduttori
Solenoid Valves and Reducers
Electrovannes et Réducteurs
Magnetventile

374962		<p>Elettrovalvola 90° - 1 via - 220/240V 50/60Hz - Ø 10,5 mm con attacchi faston; entrata Ø 3/4" con filtro; con riduttore in entrata 20L/min; Tmax 90°C</p> <p>Solenoid valve 90° - 1 way - 220/240V 50/60Hz - Ø 10,5 mm with fastons; inlet Ø 3/4" with filter; inlet reducer; Tmax 90°C</p> <p>Electrovanne 90° - 1 voie - 220/240V 50/60Hz - Ø 10,5 mm avec fastons; entrée Ø 3/4" avec filtre; reduc. Entrée; Tmax 90°C</p> <p>Magnetventil 90° - 1 wege - 220/240V 50/60Hz - Ø 10,5 mm mit Flachstecker; Eingang Ø 3/4" mit filter und Druckverminderer eingang; Tmax 90°C</p>	CR0682320	Mareno
435437		<p>Elettrovalvola 90° - 1 via - 220/240V 50/60Hz - Ø 10,5 mm con attacchi faston; entrata Ø 3/4" con filtro; Tmax 90°C</p> <p>Solenoid valve 90° - 1 way - 220/240V 50/60Hz - Ø 10,5 mm with fastons; inlet Ø 3/4" with filter; Tmax 90°C</p> <p>Electrovanne 90° - 1 voie - 220/240V 50/60Hz - Ø 10,5 mm avec fastons; entrée Ø 3/4" avec filtre; Tmax 90°C</p> <p>Magnetventil 90° - 1 wege - 220/240V 50/60Hz - Ø 10,5 mm mit Flachstecker; Eingang Ø 3/4" mit filter; Tmax 90°C</p>	1037308800 MA1037308800	Mareno
435409		<p>Elettrovalvola 180° - 1 via - 220/240V 50/60Hz - Ø 10,5 mm con attacchi faston; entrata Ø 3/4" con filtro; Tmax 90°C</p> <p>Solenoid valve 180° - 1 way - 220/240V 50/60Hz - Ø 10,5 mm with fastons; inlet Ø 3/4" with filter; Tmax 90°C</p> <p>Electrovanne 180° - 1 voie - 220/240V 50/60Hz - Ø 10,5 mm avec fastons; entrée Ø 3/4" avec filtre; Tmax 90°C</p> <p>Magnetventil 180° - 1 wege - 220/240V 50/60Hz - Ø 10,5 mm mit Flachstecker; Eingang Ø 3/4" filter, Tmax 90°C</p>	2709000	Mareno
312332		<p>Elettrovalvola 180° - 2 vie - 230V 50/60Hz - Ø 10.5 mm con attacchi faston; entrata Ø 3/4"; con 1 riduttore in uscita da 0,32-0,42 l/min</p> <p>Solenoid valve 180° - 2 ways - 230V 50/60Hz - Ø 10.5 mm with fastons; inlet Ø 3/4"; with 1 outlet reducer da 0,32-0,42 l/min</p> <p>Electrovanne 180° - 2 voies - 230V 50/60Hz - Ø 10.5 mm avec fastons; entrée Ø 3/4"; avec 1 reducteur sortie da 0,32-0,42 l/min</p> <p>Magnetventil 180° - 2 wege - 230V 50/60Hz - Ø 10.5 mm mit Flachstecker; Eingang Ø 3/4"; mit 1 Druckverminderer ausgang da 0,32-0,42 l/min</p>	CR0586050 CR0586050R	Mareno
410235		<p>Elettrovalvola in ottone L182 - NC - G1" - 24V - 50/60Hz L=105 mm - tenuta in NBR - Tmax fluido -10°C++90°C</p> <p>Solenoid brass valve L182 - NC - G1" - 24V - 50/60Hz L=105 mm - NBR membrane - Fluid. Temp -10°C++90°C</p> <p>Electrovanne en laiton L182 - NC - G1" - 24V - 50/60Hz L=105 mm - NBR membrane - Temp. Fluide -10°C++90°C</p> <p>Magnetventil messing L182 - NC - G1" - 24V - 50/60Hz L=105 mm - Gleitringdichtung in NBR - Tmax -10°C++90°C</p>	215505699 MA21505699	Mareno

Componenti acqua

Water Parts




Composants Eau

Wassertechnik



Elettrovalvole e riduttori
Solenoid Valves and Reducers

Electrovannes et Réducteurs
Magnetventile






424454		<p>Bobina SIRAI 9W 230V 50Hz Z530A</p> <p>Bobine SIRAI 9W 230V 50Hz Z530A</p> <p>Bobine SIRAI 9W 230V 50Hz Z530A</p> <p>Spüle SIRAI 9W 230V 50Hz Z230A</p>	MA25350899	Mareno
360093		<p>Bobina Z610A - 220/240V 50/60Hz - per elettrovalvola L140 Coil Z610A - 220/240V 50/60Hz - for solenoid valve L140 Bobine Z610A - 220/240V 50/60Hz - pour electrovanne L140 Spüle Z610A - 220/240V 50/60Hz - für Magnetventil L140</p>	25351099 MA25351099	Mareno
445741		<p>Elettrovalvola in ottone L153 - NC - G1" - 230V 50Hz corpo L=105 mm - Pmax. 8 bar - tenuta in EPDM - Tmax fluido -10°C++140°C</p> <p>Brass solenoid valve L153 - NC - G1" - 230V 50Hz body L=105 mm - Pmax. 8 bar - EPDM membrane - Fluid. Temp -10°C++140°C</p> <p>Electrovanne en laiton L153 - NC - G1" - 230V 50Hz corps L=105 mm - Pmax. 8 bar - EPDM membrane - Temp. Fluide -10°C++140°C</p> <p>Magnetventil messing L153 - NC - G1" - 230V 50Hz Körper L=105 mm - Pmax. 8 bar - Gleitringdichtung EPDM - Tmax 10°C++140°C</p>	MA21504199	Mareno

Rubinettoni di scarico
Drain Taps

Robinets de vidange
Auslaufhahn

347895		<p>Rubinetto di scarico 1" 1/4 con valvola di sicurezza con sicurezza attacco fisso; scarico Ø 35 mm</p> <p>Drain tap 1"1/4 F with safety valve fixed female connector; drain hole Ø 35 mm</p> <p>Robinet de vidange 1"1/4 F avec vanne de sécurité raccord fixe 1"1/4 F - trou de vidange Ø 35 mm</p> <p>Entleerhahn 1" 1/4 mit Sicherheitsventil mit Sicherheits Anschluss fixe; ausgang Ø 35 mm</p>	MA1677800	Mareno
348153		<p>Rubinetto di scarico 1" 1/2 F - tenuta conica attacco girevole; calotta in ottone; scarico Ø 40 mm</p> <p>Drain tap 1"1/2 F - conical seal rotating female nut; drain hole Ø 40 mm</p> <p>Robinet de vidange 1"1/2 F - joint conique raccord rotatif - trou de vidange Ø 40 mm</p> <p>Entleerhahn 1" 1/2 F Gleitringdichtung konischen Schwenkverbindung; calotta in ottone; aufgang Ø 40 mm</p>	CR0735640	Mareno

348339		<p>Rubinetto di scarico 2" F - vers. TECNO - tenuta conica attacco girevole</p> <p>Drain tap 2" TECNO with safety valve - conical seal rotating female connector</p> <p>Robinet de vidange 2" F vers. TECNO - joint conique avec raccord rotatif</p> <p>Entleerhahn 2" F - vers. TECNO - Gleitringdichtung konischen Schwenkverbindung</p>	CR0682780	Mareno
375955		<p>Rubinetto di scarico 2" F - tenuta conica</p> <p>Drain tap 2" F - with conical seal</p> <p>Robinet de vidange 2" F joint conique</p> <p>Entleerhahn 2" F - Gleitringdichtung konischen</p>	128900* CM128900* MACM128900*	Mareno
310019		<p>Rubinetto di scarico 2" F - vers. TECNO - tenuta con o-ring attacco girevole</p> <p>Drain tap 2" TECNO - O-ring seal - plastic cover rotating female connector</p> <p>Robinet de vidange 2" F vers. TECNO - avec joint torique avec raccord rotatif</p> <p>Entleerhahn 2" F - TECNO -Gleitringdichtung O-ring Schwenkverbindung</p>	MA679412	Mareno
375573		<p>Rubinetto di scarico 2" F TECNO, tenuta O-ring attacco girevole</p> <p>Drain tap 2" F TECNO - O-ring seal rotating female connector</p> <p>Robinet de vidange 2" F TECNO- avec o-ring avec raccord rotatif</p> <p>Entleerhahn 2" F TECNO, Gleitringdichtung O-ring Schwenkverbindung</p>	128900 CM128900 MACM128900	Mareno
347889		<p>Impugnatura atermica per rubinetto scarico 2" per 310019, 348339, 375573, 375961</p> <p>Cool touch handgrip of 2" drain tap for 310019, 348339, 375573, 375961</p> <p>Poignée atermique pour robinet 2" pour 310019, 348339, 375573, 375961</p> <p>Griff für Entleerhahn 2" für 310019, 348339, 375573, 375961</p>	77122600 MA77122600	Mareno

540847		<p>Impugnatura atermica per rubinetto scarico 1"1/4 - 1"1/2 per 347895, 348202</p> <p>Cool touch handgrip 1"1/4 - 1"1/2 drain tap for 347895, 348202</p> <p>Poignée atermique pour robinet 1"1/4 - 1"1/2 pour 347895, 348202</p> <p>Griff für Entleerhahn 1"1/4 - 1"1/2 für 347895, 348202</p>	MA1684900	Mareno
318598		<p>Perno fissaggio impugnatura atermica seeger rub. 2" dim. Ø 6x48 mm</p> <p>Handgrip lock pin with seeger ring for 2" drain tap dim. Ø 6x48 mm</p> <p>Pivot pour poignee robinet de vidange avec seeger 2" dim. Ø 6x48 mm</p> <p>Stift für Griff 2" dim. Ø 6x48 mm</p>	MA77122700	Mareno
375327		<p>Perno fissaggio impugnatura atermica per rubinetto 1" 1/2 dim. M5x30 mm</p> <p>Handgrip lock pin with nut for 1" 1/2 drain tap dim. M5x30 mm</p> <p>Pivot pour poignee robinet de vidange avec ecrou 1" 1/2 dim. M5x30 mm</p> <p>Stift für Griff 2" dim. M5x30 mm</p>	77122800 MA77122800	Mareno
348106		<p>Guarnizione per rubinetto di scarico 2" 60x50x2 mm</p> <p>Gasket for drain tap 2" 60x50x2 mm</p> <p>Joint pour robinet de vidange 2" 60x50x2 mm</p> <p>Dichtung für Entleerhahn 2" 60x50x2 mm</p>	1420925 MA1420925	Mareno
375147		<p>O-ring 5,34x53,34 mm VITON [Kit 3 pz]* per rubinetto di scarico 2"</p> <p>O-ring 5,34x53,34 mm VITON [Kit 3 pcs] for drain tap 2"</p> <p>Joint torique 5,34x53,34 mm VITON [Kit 3 pcs] pour robinet de vidange 2"</p> <p>O-ring 5,34x53,34 mm VITON [Kit 3 pcs] Entleerhahn 2"</p>	77121600 77121900 MA77121900	Mareno

Rubinettoni di scarico

Drain Taps

Robinets de vidange

Auslaufhahn

611772		Valvola di scarico olio 90° G 3/4\" Oil drain valve 90° 3/4\" Robinets de vidange 90° 3/4\" Entleerhahn 90° G 3/4\"	CR0844920	Mareno
347585		Rubinetto di scarico 3/4\" L=83 mm - alberino H=9 mm Drain tap 3/4\" L=83 mm - shaft H=9 mm Robinets de vidange 3/4\" L=83 mm - axe H=9 mm Entleerhahn 3/4\" L=83 mm - acshe H=9 mm	1040410 1040424 MR1040424	Mareno
347073		Rubinetto di scarico 3/4\" (s.n ...924) Drain tap 3/4\" (s.n ...924) Robinets de vidange 3/4\" (s.n ...924) Entleerhahn 3/4\" (s.n ...924)	MA1031024110	Mareno

Valvole di intercettazione, raccordi

Ball valves, Pipe fittings

Vannes sphériques, Raccords

Schlauchanschluss

450333		Valvola a sfera gas-acqua 3/4\" Gas-water ball valve 3/4\" Vanne sphérique pour gaz-eau 3/4\" Gas-Kugelventil 3/4\"	MA1450500	Mareno
610859		Valvola a sfera gas 1\" leva in alluminio Gas ball valve 1\" aluminium leverage Vanne sphérique pour gaz 1\" levier en aluminium Gaz-Kugelventil 1\" Hebel Alu-Flügel	1950700	Mareno
374594		Valvola a sfera 1\" Ball valve 1\" Vanne sphérique 1\" Kugelventil 1\"	CR0585840 CR0733340	Mareno
450215		Valvola a sfera 1\" DN25 con attacco quadro 28x28 mm; Htot.=101,5 mm Ball valve 1\" DN25 Full bore with bounderey locking 28x28 mm; Htot.=101,5 mm Vanne sphérique 1\" DN25 à passage total avec attache carré 28x28 mm; Htot.=101,5 mm Kugelventil 1\" DN25 mit quadrat Anschluss 28x28 mm; Htot.=101,5 mm	CR0412260	Mareno

450012

**Impugnatura per valvola a sfera**

attacco 6,5x6,5 mm con grano

Handgrip for ball valve

attacco 6,5x6,5 mm with grub screws

Poignée pour vanne sphérique

attacco 6,5x6,5 mm avec vis sans tete

Knebel für Kugelventil

attacco 6,5x6,5 mm mit madenschrauben

MACM155200

Mareno

375962

**Valvola a sfera 1" FF - L=82 mm**

DN25 con attacco 28x28 mm; Htot.=87,5 mm

Ball valve 1" FF - L=82 mm

DN25 with connection 28x28 mm; Htot.=87,5 mm

Vanne sphérique 1" FF - L=82 mm

DN25 avec raccord 28x28 mm; Htot.=87,5 mm

Kugelventil 1" FF - L=82 mm

DN25 mit Anschluss 28x28 mm; Htot.=87,5 mm

CR0588960

Mareno

450013

**Impugnatura L=73 mm foro 6x6 mm****Handgrip L=73 mm hole 6x6 mm****Poignée noir 73 mm trou 6x6 mm****Knebel L=73 mm bohrung 6x6 mm**

MA2863500

Mareno

315494

**Prolunga valvola acqua H=420 mm**

attacco per valvola Ø 10 mm, attacco 6x6 mm

Ball valve with rod H=420 mm

connection for valve Ø 10 mm, connection 6x6 mm

Tige por vanne spherique H=420 mm

raccord pour vanne Ø 10 mm, raccord 6x6 mm

Kugelventil mit stange H=420 mm

Anschluss für Ø 10 mm, Anschluss 6x6 mm

MACM202901

Mareno

450136

**Prolunga valvola acqua**

L= 220mm

Ball valve with rod

L= 220mm

Tige por vanne spherique

L= 220mm

Kugelventil mit stange

L= 220mm

CM149101

MACM149100

Mareno

Componenti acqua

Water Parts

Composants Eau

Wassertechnik








Valvole di intercettazione, raccordi

Ball valves, Pipe fittings

Vannes sphériques, Raccords

Schlauchanschluss

347907		<p>Rubinetto acqua sx Ø 1/2" attacchi a squadra - corpo in ottone; perno a mezzaluna D 10x8x72H mm Ltot=135 mm</p> <p>Water tap left Ø 1/2" 90° angle connections - brass body; D-shaft Ø 10x8x72H mm; H.tot=135 mm</p> <p>Robinet eau gauche Ø 1/2" connection angulaire 90°; corps en laiton; D-axe Ø 10x8x72H mm; H.tot=135 mm</p> <p>Wasserarmaturen sx Ø 1/2" 90° Anschluss - messing Körper; Halbmondachse D 10x8x72H mm Ltot=135 mm</p>	CM127800 MACM127800	Mareno
450213		<p>Rubinetto carico acqua Ø 1/2"MM</p> <p>Water tap Ø 1/2"MM</p> <p>Robinet eau Ø 1/2"MM</p> <p>Wasserarmaturen Ø 1/2"MM</p>	MA1475300	Mareno
312397		<p>Nipplo 1/2" Ø21.7mm - 19.7 mm</p> <p>Nipple 1/2" Ø21.7mm - 19.7 mm</p> <p>Nipple 1/2" Ø21.7mm - 19.7 mm</p> <p>Nippel 1/2" Ø21.7mm - 19.7 mm</p>	MACM128600	Mareno
375299		<p>Nipplo M24x1,5-1/2" L=35 mm dado 25 mm</p> <p>Nipple M24x1,5-1/2" L=35 mm nut 25 mm</p> <p>Nipple M24x1,5-1/2" L=35 mm embout 25 mm</p> <p>Nippel M24x1,5-1/2" L=35 mm mutter 25 mm</p>	MA1953700	Mareno
374638		<p>Bocchettone M/F 1"</p> <p>Pipe connection M/F 1"</p> <p>Manchon M/F 1"</p> <p>Anschlussstutzen M/F 1"</p>	MACM161300	Mareno

Componenti acqua

Water Parts

Composants Eau

Wassertechnik






Tubi Tuyaux
Hoses Schläuche

427934		<p>Tubo EPDM Ø 30x40 mm (vendita al metro) Temp. Esercizio -35°C÷120°C; Pmax 6 bar</p> <p>Hose EPDM Ø 30x40 mm (sold by meter) working temp. -35°C÷120°C; Pmax 6 bar</p> <p>Tuyau en EPDM Ø 30x40 mm (vendu au mètre) temp. de travail -35°C÷120°C; Pmax 6 bar</p> <p>Schlauch EPDM Ø 30x40 mm (Meterware) Betriebstemperatur -35°C÷120°C; Pmax 6 bar</p>	CR0681750R MACM161600R	Mareno
356342		<p>Tubo Ø 8x5 mm PVC blu (vendita al metro)</p> <p>Hose Ø 8x5 mm PVC blu (sold by meter)</p> <p>Tuyau Ø 8x5 mm PVC blu (vendu au mètre)</p> <p>Schlauch Ø 8x5 mm PVC blu (Meterware)</p>	MA1036602000	Mareno
375825		<p>Tubo in silicone Ø 4x7x1550 mm</p> <p>Silicone hose Ø 4x7x1550 mm</p> <p>Tuyau en silicone Ø 4x7x1550 mm</p> <p>Schlauch silikon Ø 4x7x1550 mm</p>	CR0585930	Mareno

Componenti di scarico Composants de vidange
Drain components Ablaufeinheiten

375441		<p>Prolunga per scarico friggitrice 23L</p> <p>Drain extension for fryer 23L</p> <p>Rallonge vidange pour friteuse 23L</p> <p>Verlängerung für auslauf fritteuse 23l</p>	CR0585850	Mareno
375583		<p>Collettore di scarico filetto 1"x100 mm, tubo Øest. 30 mm, piastra fissaggio 80x30 mm</p> <p>Drain manifold thread 1"x100 mm, hose Øest. 30 mm, fixing plate 80x30 mm</p> <p>Collecteur de vidange filetée 1"x100 mm, tuyau Øest. 30 mm, piastra fissaggio 80x30 mm</p> <p>Abflusskollektor Gewinde 1"x100 mm, Schlauch Øest. 30 mm, piastra fissaggio 80x30 mm</p>	MACM149000	Mareno
375582		<p>Collettore di scarico a 3 vie M-M 1"-1" filetto M-M 1"-1"</p> <p>Drain manifold 3 way M-M 1"-1" thread M-M 1"-1"</p> <p>Collecteur de vidange 3 voie M-M 1"-1" filetée M-M 1"-1"</p> <p>Abflusskollektor 3 wege M-M 1"-1" gewinde M-M 1"-1"</p>	CR0681800	Mareno

Filtri Filters	Filtres Filter		
446439 	Filtro aspirazione pompa Pump suction filter Filtre aspiration pompe Pumpenansaugfilter	MA1036601300	Mareno
374540 	Filtro di scarico Ø 56 mm Drain filter Ø 56 mm Filtre de cuve Ø 56 mm Ablaufilter Ø 56 mm	MA1817200 MA1817201R MA1817300	Mareno
312737 	Filtro di scarico inox 158x30 mm Drain filter inox 158x30 mm Filtre de cuve inox 158x30 mm Ablaufilter inox 158x30 mm	MA1818700	Mareno

Componenti meccanici

Mechanical Parts

Composants Mécaniques

Mechanikkomponenten






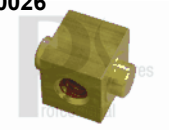



Componenti di trasmissione

Transmission components

Eléments de transmission

Antriebstechnik

450359		<p>Vitone per brasiera Ltot=910 mm per serie 900</p> <p>Screw for bratt pan Ltot=910 mm for range 900</p> <p>Vis pour sauteuse Ltot=910 mm pour gamme 900</p> <p>Schraubensatz für bratpfanne Ltot=910 mm für Serie 900</p>	MACM199201	Mareno
450358		<p>Vitone per brasiera per serie 700</p> <p>Screw for bratt pan for range 700</p> <p>Vis pour sauteuse pour gamme 700</p> <p>Schraubensatz für bratpfanne für Serie 700</p>	MACM199101	Mareno
450208		<p>Vitone per brasiera con madrevite L=910 mm</p> <p>Screw for bratt pan with Nut screw</p> <p>Vis pour sauteuse avec Ecrou pour vis sans fin</p> <p>Schraubensatz für bratpfanne mit Muttergewinde</p>	MA1478432	Mareno
374488		<p>Albero brasiera manuale Øext 20x205 mm</p> <p>Brat-pan schaft Øext 20x205 mm</p> <p>Arbre sauteuse Øext 20x205 mm</p> <p>Acshe manual Øext 20x205 mm</p>	MACM184800	Mareno
375432		<p>Prolunga carica brasiera M120 Ø 18x410 mm</p> <p>Extention M120 Ø 18x410 mm</p> <p>Prolonge M120 Ø 18x410 mm</p> <p>Verlängerung M120 Ø 18x410 mm</p>	MACM219100	Mareno
450026		<p>Madrevite 40x40x37 mm Ø int 16,5 mm</p> <p>Nut screw 40x40x37 mm Øint 16.5 mm</p> <p>Ecrou pour vis sans fin 40x40x37 mm Øint 16.5 mm</p> <p>Muttergewinde 40x40x37 mm Øint 16.5 mm</p>	MACM184300	Mareno
375683		<p>Supporto albero brasiera</p> <p>Bracket support</p> <p>Support</p> <p>Stangenhalterung kipper</p>	MACM184200	Mareno

Componenti meccanici

Mechanical Parts

Composants Mécaniques

Mechanikkomponenten



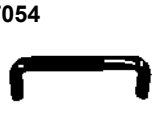

Componenti strutturali
Structural components

Composant structuraux
Strukturkomponente

321087		<p>Cruscotto friggitrice 600x180 mm per friggitrice GAS 10Lt</p> <p>Fryer front panel 600x180 mm for fryer GAS 10Lt</p> <p>Friteuse de bord 600x180 mm pour friteuse GAS 10Lt</p> <p>Dashboard friteuse 600x180 mm für friteuse GAS 10Lt</p>	<p>CM0414100 CR0414100</p>	<p>Mareno</p>
375609		<p>Sollevamento brasiera 900 m80</p> <p>Tilting device bratt pan 900 m80</p> <p>Levee pour sauteuse 900 m80</p> <p>Kippvorrichtung bratpfanne 900 m80</p>	<p>MACM048404</p>	<p>Mareno</p>
375061		<p>Griglia scarico fumi m40</p> <p>Grate unloaded smokes m40</p> <p>Foyer a déchargé des fumées m40</p> <p>Reiben sie ausgeladen, raucht m40</p>	<p>CR0580640</p>	<p>Mareno</p>
450064		<p>Mascherina in plastica 370x130 mm</p> <p>Small plate 370x130 mm</p> <p>Plaquette 370x130 mm</p> <p>Blende 370x130 mm</p>	<p>MA4604412</p>	<p>Mareno</p>
316783		<p>Tirante Ø 6x375 mm</p> <p>Tie rod Ø 6x375 mm</p> <p>Tirant Ø 6x375 mm</p> <p>Deckelanker Ø 6x375 mm</p>	<p>CM008600 MACM008600</p>	<p>Mareno</p>

Maniglie
Handles

Poignées
Griffe

347054		<p>Maniglia Ltot=200 mm H=62 mm fori M8 - interasse 180 mm</p> <p>Handle Ltot=200 mm H=62 mm Holes M8; interaxe L=180 mm</p> <p>Poignée Ltot=200 mm H=62 mm Trou M8; interaxe L=180 mm</p> <p>Griff Ltot=200 mm H=62 mm Bohrung M8; Achsenabstand L=180 mm</p>	<p>MA1851800</p>	<p>Mareno</p>
450029		<p>Maniglia</p> <p>Handle</p> <p>Poignée</p> <p>Griff</p>	<p>MACM066904</p>	<p>Mareno</p>

Maniglie
 Handles

Poignées
 Griffe

375192



Maniglia

dim. 120x25x35 mm; interasse fori 105 mm

Handle

dim. 120x25x35 mm; center distance holes 105 mm

Poignée

dim. 120x25x35 mm; istance trou 105 mm

Griff

dim. 120x25x35 mm; Achsabstand 105 mm

MACM073100

Mareno

Cerniere
 Hinges

Charnières
 Scharniere

435150



Cerniera a molla 22x22x102 mm

con perno dim. 7,5x7,5xh6 mm

Hinge with spring 22x22x102 mm

with shaft dim. 7,5x7,5xh6 mm

Charnière à ressort 22x22x102 mm

axe dim. 7,5x7,5xh6 mm

Federscharniere 22x22x102 mm

mit acshe dim. 7,5x7,5xh6 mm

2476700
 MA2476700

Mareno

375142



Cerniera a molla DX

Hinge with spring DX

Charnière à ressort DX

Federscharniere DX

BN32213056

Mareno

375143



Cerniera a molla SX

Hinge with spring SX

Charnière à ressort SX

Federscharniere SX

BN32213057

Mareno

435320



Boccola cerniera inferiore 22,5x22,5x22 mm

Lower hinge bushing 22,5x22,5x22 mm

Coussinet charnière inférieur 22,5x22,5x22 mm

Buchse scharniere 22,5x22,5x22 mm

MA4621214

Mareno

450099



Perno filettato cerniera

Shaft hinge

Charnières axe

Acshe scharniere

MACM052201

Mareno

450258



Supporto cerniera SX

Hinge support SX

Charnières support SX










Scharniere halter SX

MACM051903

Mareno

Cerniere
 Hinges

Charnières
 Scharniere

450250		<p>Supporto cerniera DX Hinge support DX Charnières support DX Scharniere halter DX</p>	MACM192401	Mareno
450249		<p>Supporto cerniera Hinge support Charnières support Scharniere halter</p>	MA1489000	Mareno
450125		<p>Portarullino cerniera con fori filettati Wheel support Support rouleau Rollentraeger</p>	MA1304500	Mareno
443173		<p>Cerniera dx forno Oven door right hinge Charnière droite de four Scharnier Backofen rechts</p>	MA1031102000	Mareno
443294		<p>Cerniera sx forno Oven door left hinge Charnière gauche de four Scharnier Backofen links</p>	MA1031105900	Mareno
443019		<p>Cerniera dx forno Oven door right hinge Charnière droite de four Scharnier Backofen rechts</p>	MA1031105800	Mareno
443261		<p>Cerniera portina forno Oven door hinge Charnière porte four Scharnier Backofen</p>	MACM041300	Mareno
443326		<p>Cerniera sx forno Oven door left hinge Charnière gauche de four Scharnier Backofen links</p>	MA1031105500	Mareno
442974		<p>Cerniera dx forno Oven door right hinge Charnière droite de four Scharnier Backofen rechts</p>	MA1304600	Mareno

Cerniere
 Hinges

Charnières
 Scharniere

443288		<p>Cerniera sx forno Oven door left hinge Charnière gauche de four Scharnier Backofen links</p>	MA1304700	Mareno
440268		<p>Boccola destra cerniera Ø 18,5x37x15,5 mm DX Right hing bush Ø 18,5x37x15,5 mm Bague pour charniere Ø 18,5x37x15,5 mm DX Büchse für scharnier Ø 18,5x37x15,5 mm DX</p>	MACM192101	Mareno
440297		<p>Boccola per cerniera Ø 18x37x15 mm Busch for hinge Ø 18x37x15 mm Bague pour charniere Ø 18x37x15 mm Büchse für scharnier Ø 18x37x15 mm</p>	MA290900	Mareno
440664		<p>Boccola per cerniera SX Busch for hinge SX Bague pour charniere SX Büchse für scharnier SX</p>	MACM051403	Mareno
450097		<p>Perno di carica cerniera Ø 18x46 mm Pin for hinge Ø 18x46 mm Pivot charge charniere Ø 18x46 mm Stift für scharnier Ø 18x46 mm</p>	MACM051604	Mareno
450098		<p>Perno di carica cerniera Pin for hinge Pivot charge charniere Stift für scharnier</p>	MA291110	Mareno
450106		<p>Perno di carica cerniera Ø 6x31 mm Pin for hinge Ø 6x31 mm Pivot charge charniere Ø 6x31 mm Stift für scharnier Ø 6x31 mm</p>	MACM051503	Mareno
450135		<p>Prolunga per cerniera brasiera Extension for bratt pan hinge Rallonge pour charniere sauteuse Achsverlaengerung für scharnier</p>	MACM192301	Mareno
444612		<p>Corpo cerniera brasiera Ø 40mm L= 420mm Bratt pan hinge, Ø 40mm L= 420mm Corpe charniere pour sauteuse, Ø 40mm L= 420mm Versclub-koerper, Ø 40mm L= 420mm</p>	MACM051702	Mareno

Cerniere
Hinges

Charnières
Scharniere

374604		Assieme cerniera brasiera M120 (complt.) Hinge for bratt pan M120 (complt.) Charniere pour sauteuse M120 (complt.) Scharnier für bratpfanne M120 (complt.)	MACM219000R	Mareno
315493		Cerniera per brasiera [KIT] Hinge for bratt pan [KIT] Charniere pour sauteuse [KIT] Scharnier für bratpfanne [KIT]	CM051702R90 MACM051702R90	Mareno
375710		Supporto sollevamento brasiera Lifting support for bratt pan Levee pour sauteuse Kippunghalterung bratpfanne	MACM184900	Mareno
375714		Supporto vasca brasiera Bowl support for brattpan Support bac pour sauteuse Wannenträger bratpfanne	MACM188700	Mareno

Termometri
Thermometers

Thermomètres
Thermometer

435264		Termometro Ø 52 mm 0÷120°C bulbo Ø 8,5x33,5 mm, capillare rivestito rigido L= 1500 mm Thermometer Ø 52 mm 0÷120°C bulb Ø 8,5x33,5 mm, stiff coated capillary L= 1500 mm Thermomètre Ø 52 mm 0÷120°C bulbe Ø 8,5x33,5 mm, capillaire L=1500 mm Thermometer Ø 52 mm 0÷120°C birne Ø 8,5x33,5 mm, kapillar clad L= 1500 mm	MA1037104500	Mareno
435404		Termometro Ø 52 mm 50÷350°C capillare 1600 mm Thermometer Ø 52mm 50÷350°C capillary 1600 mm Thermomètre Ø 52 mm 50÷350°C capillaire L=1600 mm Thermometer Ø 52 mm 50÷350°C kapillar 1600 mm	2715000 2772700 65340050	Mareno

Termometri
Thermometers

Thermomètres
Thermometer

450270		<p>Termometro Ø 52 mm 50÷350°C capillare 1700 mm</p> <p>Thermometer Ø 52mm 50-350°C capillary 1700 mm</p> <p>Thermomètre Ø 52 mm 50÷350°C capillaire L=1700 mm</p> <p>Thermometer Ø 52 mm 50÷350°C kapillar 1700 mm</p>	MA2715000	Mareno
435190		<p>Termometro 56x25 mm -40÷40°C bulbo Ø 8,4 x 25 mm; capillare riv. L=2500 mm</p> <p>Thermometer 56x25 mm -40÷40°C bulb Ø 8,4x25 mm, coated capillary L=2500 mm</p> <p>Thermomètre 56x25 mm -40÷40°C bulbe Ø 8,4x25 mm, capillaire revetu L=2500 mm</p> <p>Thermometer 56x25 mm -40÷40°C Birne Ø 8,4 x 25 mm; kapillar L=2500 mm</p>	2483100	Mareno

Minuterie meccaniche
Small Mechanical Parts

Composants mécaniques
Mechanische Kleinteile

444814		<p>Dado esagonale M10x1 mm H=4 mm</p> <p>Hexagonal nut M10x1 mm H=4 mm</p> <p>Ecrou hexagona M10x1 mm H=4 mm</p> <p>Sechskantmutter M10x1 mm H=4 mm</p>	15750499 15750599 MA1033514900	Mareno
374878		<p>Dado ssagonale M15 H=12 mm; foro Ø 12,4 mm; CH19</p> <p>Hexagonal nut M15 H=12 mm; hole Ø 12,4 mm; CH19</p> <p>Ecrou hexagona M15 H=12 mm; trou Ø 12,4 mm; CH19</p> <p>Schraubenmutter M15 H=12 mm; Loch Ø 12,4 mm; CH19</p>	CR0682340	Mareno
374876		<p>Dado esagonale Hexagonal nut Ecrou hexagona Sechskantmutter</p>	CR0582130	Mareno

Componenti meccanici

Mechanical Parts








Composants Mécaniques






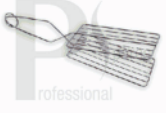

Mechanikkomponenten


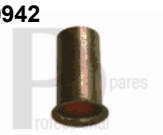







Minuterie meccaniche
Small Mechanical Parts

Composants mécaniques
Mechanische Kleinteile

374826		<p>Dado esagonale 1"1/2 H=13,3 mm</p> <p>Hexagonal nut 1"1/2 H=13,3 mm</p> <p>Ecrou hexagona 1"1/2 H=13,3 mm</p> <p>Gegenmutter 1"1/2 H=13,3 mm</p>	MA14044599	Mareno
612770		<p>Rondella piana Ø 5,5x9,80 mm Flat washer Ø 5,5x9,80 mm Rondelle plane Ø 5,5x9,80 mm Unterlegscheibe Ø 5,5x9,80 mm</p>	MA15830499	Mareno
432605		<p>Rondella piana Ø 6,60x11,70 mm Flat washer Ø 6,60x11,70 mm Rondelle plane Ø 6,60x11,70 mm Unterlegscheibe Ø 6,60x11,70 mm</p>	MA15830599	Mareno
434412		<p>Rondella dentellata M6.5 Tooth lock washer M6.5 Rondelle crantée M6.5 Zahnscheibe M6.5</p>	MA15810799	Mareno
200028		<p>Rondella dentellata M10 Ø 10,5x18 mm DIN 6798A</p> <p>Tooth lock washer M10 Ø 10,5x18 mm DIN 6798A</p> <p>Rondelle crantée M10 Ø 10,5x18 mm DIN 6798A</p> <p>Zahnscheibe M10 Ø 10,5x18 mm DIN 6798A</p>	15812699	Mareno
450247		<p>Spina elastica Ø 3x8 mm Spring cotter Ø 3x8 mm Pivot élastique Ø 3x8 mm Federstecker Ø 3x8 mm</p>	MA1891900	Mareno
450246		<p>Spina elastica Ø 3x30 mm Spring cotter Ø 3x30 mm Pivot élastique Ø 3x30 mm Federstecker Ø 3x30 mm</p>	MA15935599	Mareno

450228		Serratura a cilindro Cylinder lock Fermeture pr cylin Zylinderschloss	MA2315300	Mareno
447701		Grano Grub screws Vis sans tête Madenschrauben	MA15121099	Mareno
415262		Grano M3x3 mm AISI 304 Grub screws M3x3 mm AISI 304 Vis sans tête M3x3 mm AISI 304 Madenschrauben M3x3 mm AISI 304	MA15119399	Mareno
375037		Grano M5x8 mm INOX Grub screws M5x8 mm INOX Grub screws M5x8 mm INOX Vis sans tête M5x8 mm INOX Madenschrauben M5x8 mm INOX	MA15119299	Mareno
375721		Tappo forato pentole 900 Boiling pan grid cap Bouchon grille pour marmites Kochkessel beckensieb	MACM127300	Mareno
450121		Pinza per toast 100x180mm Sandwich holder 100x180mm Pince pour toast 100x180mm Zange für Toaster 100x180mm	MA1031009800	Mareno
374649		Boccola Ø 14x20x42 mm Bushing Ø 14x20x42 mm Bague Ø 14x20x42 mm Buchse Ø 14x20x42 mm	MACM072700	Mareno

424473		<p>Boccola Ø 20x20 mm</p> <p>Bushing Ø 20x20 mm</p> <p>Bague Ø 20x20 mm</p> <p>Buchse Ø 20x20 mm</p>	MACM184500	Mareno
310942		<p>Boccola Ø 20x22xh44 mm - Ø 28</p> <p>Bushing Ø 20x22xh44 mm - Ø 28</p> <p>Bague Ø 20x22xh44 mm - Ø 28</p> <p>Buchse Ø 20x22xh44 mm - Ø 28</p>	MA1345112	Mareno
375342		<p>Perno vasca PR Ø 20x70 mm</p> <p>Bolt PR Ø 20x70 mm</p> <p>Boulon PR Ø 20x70 mm</p> <p>Bolzen PR Ø 20x70 mm</p>	MA1488800	Mareno
445299		<p>Distanziale 20x15x4,5 mm</p> <p>Spacer 20x15x4,5 mm</p> <p>Entretoise 20x15x4,5 mm</p> <p>Distanzstueck 20x15x4,5 mm</p>	MACM051804	Mareno
445512		<p>Distanziale manopola 10,5x20xh20 mm</p> <p>Knob spacer 10,5x20xh20 mm</p> <p>Entretoise pour manette 10,5x20xh20 mm</p> <p>Distanzstueck knebel 10,5x20xh20 mm</p>	MA1515900	Mareno
374923		<p>Distanziale Ø 16x18x18 mm</p> <p>Spacer Ø 16x18x18 mm</p> <p>Entretoise Ø 16x18x18 mm</p> <p>Distanzstueck Ø 16x18x18 mm</p>	MACM219200	Mareno
440524		<p>Distanziale Ø 18,5x20x20 mm</p> <p>Spacer Ø 18,5x20x20 mm</p> <p>Entretoise Ø 18,5x20x20 mm</p> <p>Distanzstueck Ø 18,5x20x20 mm</p>	MACM219300	Mareno

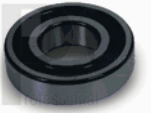


Minuterie meccaniche
Small Mechanical Parts

Composants mécaniques
Mechanische Kleinteile

<p>316784</p> 	<p>Distanziale manopola Ø 30x25 mm Knob spacer Ø 30x25 mm Entretoise pour manette Ø 30x25 mm Distanzstueck knebel Ø 30x25 mm</p>	<p>CR0580460</p>	<p>Mareno</p>
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Cuscinetti
Bearings

Coussinets
Kugellager

<p>336449</p> 	<p>Cuscinetto a sfere Ø 45x100x25 mm per lavabiancheria LB12-16 kg Ball Bearing Ø 45x100x25 mm for washing machine LB12-16 kg Palier à billes Ø 45x100x25 mm pour machine lave-linge LB12-16 kg Kugellager Ø 45x100x25 mm for Wäschereitechnik LB12-16 kg</p>	<p>30011499</p>	<p>Mareno</p>
<p>335958</p> 	<p>Cuscinetto a sfere Ø 50x110x27 mm per Lavabiancheria 12-16 kg Ball bearing Ø 50x110x27 mm for washing machine LB12-16 kg Palier à billes Ø 50x110x27 mm pour machine lave-linge LB12-16 kg Kugellager Ø 50x110x27 mm Wäschereitechnik LB12-16 kg</p>	<p>30011599</p>	<p>Mareno</p>
<p>450107</p> 	<p>Perno per cuscinetto 304 Shaft for bearing 304 Axe pour palier 304 Acshe für kugellager 304</p>	<p>MA1194200</p>	<p>Mareno</p>

Volantini
Handwheels

Volants
Handräder

<p>315358</p> 	<p>Volantino Ø 160 mm foro centrale Ø 16 mm; completo di maniglia pieghevole; spina M6 Handwheel Ø 160 mm central hole Ø 16 mm; with folding handle; spring cotter M6 Volant Ø 160 mm moyeu lisse Ø 16 mm; pivot élastique M6 Handrad Ø 160 mm Zentralloch Ø 16 mm; komplett mit Klappgriff; Stecker M6</p>	<p>1685600 MA1685691</p>	<p>Mareno</p>
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Volantini
Handwheels

Volants
Handräder

315757		<p>Volantino Ø 200 mm foro centrale Ø 20 mm; completo di maniglia pieghevole; spina M6</p> <p>Handwheel Ø 200 mm central hole Ø 20 mm; with folding handle: spring cotte M6</p> <p>Volant Ø 200 mm moyeu lisse Ø 20 mm; à poignée escamotable; pivot élastique M6</p> <p>Handrad Ø 200 mm Zentralloch Ø 20 mm; komplett mit klappbarem Griffe; Stecker M6</p>	MA1475291	Mareno
428040		<p>Maniglia pieghevole nera L=80 mm INOX AISI 303 con spina Ø 3x3 mm e vite TSPE M6x12 mm</p> <p>Folding handle L=80 mm INOX AISI 303 with pin Ø 3x3 mm and screw M6x12 mm</p> <p>Poignée escamotable L=80 mm INOX AISI 303 avec goupille Ø 3x3 mm et vis M6x12 mm</p> <p>Griffe für handrad L=80mm INOX AISI 303 mit Stift Ø 3x3 mm und Schraube M6x12 mm</p>	MA77122500	Mareno

Chiusure
Lockings

Fermetures
Verschlüsse

450030		<p>Maniglia porta forno Handle for oven Poignée porte four Türgriffe für Ofen</p>	MA5156100	Mareno
355459		<p>Chiusura porta forno cromata senza serratura interasse fori di fissaggio 130 mm, con scrocchetto</p> <p>Closing oven door with chrome lock distance between lock bolts 130 mm, with catch</p> <p>Poignée porte avec mécanisme de verrouillage sans serrure entre-axe trou 130 mm, avec croquet</p> <p>Schließen Backofentür Abstand zwischen den Befestigungslöchern 130 mm, mit Sekundärverriegelung</p>	MA2872000	Mareno
485530		<p>Nasello dim. 59x35x20 mm Lock clamp dim. 59x35x20 mm Declic pour poignees dim. 59x35x20 mm Verschlusskupplung dim. 59x35x20 mm</p>	MA5129900	Mareno

Chiusure
 Lockings

Fermetures
 Verschlüsse

410069		<p>Scrocchetto con nasello cromato interasse fori 47 mm</p> <p>Latch with catch, galvanized holes center distance 47 mm</p> <p>Loquet avec gâche, galvanisée centre des trous à distance 47 mm</p> <p>Sekundärverriegelung mit Schloss verchromt Achsabstand 47 mm</p>	2711200 2844800 2844800R MA2844800	Mareno
416041		<p>Meccanismo centrale chiusura (destra) Central locking mechanism (right side) Mécanisme de verrouillage (droit) Verschlussgetriebe (rechts)</p>	MA5154800	Mareno
450027		<p>Magnete 63x18 mm Magnet 63x18 mm Aimant 63x18 mm Magnet 63x18 mm</p>	MA5169200	Mareno
450126		<p>Portarullino Wheel support Support rouleau Rollentraeger</p>	MA1031106000	Mareno
445445		<p>Distanziale maniglia Handle distance piece Entretoise pour manette Abstandstueck fuer handgriff</p>	MA4621400	Mareno

Manopole
 Knobs

Manettes
 Knebel

450042		<p>Manopola nera Ø 50 mm Black knob Ø 50 mm Manette noir Ø 50 mm Knebel schwarz Ø 50 mm</p>	MA1036702200	Mareno
450063		<p>Manopola verde Ø 50 mm foro 4x6.5 mm</p> <p>Knob green Ø 50 mm hole 4x6.5 mm</p> <p>Manette vert Ø 50 mm trou 4x6.5 mm</p> <p>Knebel grün Ø 50 mm bohrung 4x6.5 mm</p>	MA1036700300	Mareno

Manopole
 Knobs


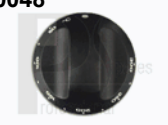




Manettes
 Knebel

450041		<p>Manopola nera Ø 50 mm Black knob Ø 50 mm Manette noir Ø 50 mm Knebel schwarz Ø 50 mm</p>	MA2795000	Mareno
450062		<p>Manopola verde Ø 50 mm Knob green Ø 50 mm Manette vert Ø 50 mm Knebel grün Ø 50 mm</p>	MA1036700700	Mareno
450047		<p>Manopola nera Ø 67 mm Black knob Ø 67 mm Manette noir Ø 67 mm Knebel schwarz Ø 67 mm</p>	MACM062100	Mareno
450040		<p>Manopola nera Ø 45 mm Black knob Ø 45 mm Manette noir Ø 45 mm Knebel schwarz Ø 45 mm</p>	MA1031019800	Mareno
375230		<p>Manopola nera Ø 50 mm foro Ø 10x11 mm Black knob Ø 50 mm hole Ø 10x11 mm Manette noir Ø 50 mm trou Ø 10x11 mm Knebel schwarz Ø 50 mm bohrung Ø 10x11 mm</p>	MA932600	Mareno
450046		<p>Manopola nera Ø 67 mm 100/330°C foro 10x8 mm Black knob Ø 67 mm 100/330°C hole 10x8 mm Manette noir Ø 67 mm 100/330°C trou 10x8 mm Knebel schwarz Ø 67 mm 100/330°C bohrung 10x8 mm</p>	MACM058001	Mareno
450044		<p>Manopola nera Ø 67 mm foro Ø 6x4.5 mm Black knob Ø 67 mm hole Ø 6x4.5 mm Manette noir Ø 67 mm trou Ø 6x4.5 mm Knebel schwarz Ø 67 mm bohrung Ø 6x4.5 mm</p>	MACM059700	Mareno

Manopole
 Knobs

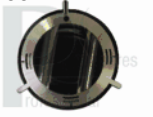





Manettes
 Knebel

450043		<p>Manopola nera Ø 67 mm foro 8x6,5 mm</p> <p>Black knob Ø 67 mm hole 8x6,5 mm</p> <p>Manette noir Ø 67 mm trou 8x6,5 mm</p> <p>Knebel schwarz Ø 67 mm bohrung 8x6,5 mm</p>	CM061700 MACM061700	Mareno
450034		<p>Manopola Ø 67 mm On/Off foro Ø 6x4,6mm</p> <p>Knob Ø 67 mm On/Off hole Ø 6x4,6mm</p> <p>Manette Ø 67 mm On/Off trou Ø 6x4,6mm</p> <p>Knebel Ø 67 mm On/Off bohrung Ø 6x4,6mm</p>	MACM140000	Mareno
450045		<p>Manopola nera Ø 67 mm Foro a mezzaluna 10x8 mm</p> <p>Knob black Ø 67 mm hole 10x8 mm</p> <p>Manette noir Ø 67 mm trou 10x8 mm</p> <p>Knebel schwarz Ø 67 mm bohrung 10x8 mm</p>	MACM061600	Mareno
450052		<p>Manopola nera Ø 67 mm foro 10x8 mm</p> <p>Black knob Ø 67 mm hole 10x8 mm</p> <p>Manette noir Ø 67 mm trou 10x8 mm</p> <p>Knebel schwarz Ø 67 mm bohrung 10x8 mm</p>	MACM143100	Mareno
450050		<p>Manopola nera Ø 67 mm 90/300°C foro 10x8 mm</p> <p>Black knob Ø 67 mm 90/300°C hole 10x8 mm</p> <p>Manette noir Ø 67 mm 90/300°C trou 10x8 mm</p> <p>Knebel schwarz Ø 67 mm 90/300°C bohrung 10x8 mm</p>	MACM062401	Mareno

375243		<p>Manopola gas Ø 67 mm foro Ø 10x8 mm</p> <p>Knob Ø 67 mm hole Ø 10x8 mm</p> <p>Manette Ø 67 mm trou Ø 10x8 mm</p> <p>Knebel Ø 67 mm bohrung Ø 10x8 mm</p>	MACM061501	Mareno
450048		<p>Manopola nera Ø 67 mm foro Ø 6x4.5 mm</p> <p>Black knob Ø 67 mm hole Ø 6x4.5 mm</p> <p>Manette noir Ø 67 mm trou Ø 6x4.5 mm</p> <p>Knebel schwarz Ø 67 mm bohrung Ø 6x4.5 mm</p>	MACM059800	Mareno
450049		<p>Manopola nera Ø 67 mm 60-190°C foro Ø 6x4,6mm</p> <p>Black knob Ø 67 mm 60-190°C hole 6x4.6 mm</p> <p>Manette noir Ø 67 mm 60-190°C trou Ø 6x4,6mm</p> <p>Knebel schwarz Ø 67 mm 60-190°C bohrung Ø 6x4,6mm</p>	MACM062200	Mareno
450051		<p>Manopola nera Ø 67 mm - Acqua calda Black knob Ø 67 mm - Hot water Manette noir Ø 67 mm - Eau chaude Knebel schwarz Ø 67 mm - Wasser hot</p>	MACM143200	Mareno
450035		<p>Manopola Ø 67 mm per Eurosit Knob Ø 67 mm for Eurosit Manette Ø 67 mm pour Eurosit Knebel Ø 67 mm fuer Eurosit</p>	CM062301 MACM062301	Mareno
450033		<p>Manopola Ø 67 mm- 0÷6 Pos. Knob Ø 67 mm- 0÷6 Pos. Manette Ø 67 mm- 0÷6 Pos. Knebel Ø 67 mm- 0÷6 Pos.</p>	MACM062500	Mareno







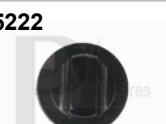
Manopole
 Knobs

Manettes
 Knebel

450055		<p>Manopola nera Ø 70 mm foro 8x6 mm</p> <p>Black knob Ø 70 mm hole</p> <p>Manette noir Ø 70 mm trou</p> <p>Knebel schwarz Ø 70 mm bohrung</p>	MA1323513+15 08100	Mareno
450058		<p>Manopola nera Ø 70 mm 0-300°C foro Ø 6x4,6mm</p> <p>Black knob Ø 70 mm hole</p> <p>Manette noir Ø 70 mm trou</p> <p>Knebel schwarz Ø 70 mm bohrung</p>	MA1323300+15 08100	Mareno
450059		<p>Manopola nera Ø 72 mm Knob black Ø 72 mm Manette noir Ø 72 mm Knebel schwarz Ø 72 mm</p>	MA1322200+13 22300	Mareno
374913		<p>Dischetto manopola 120-330°C Disk for knob 120-330 c Disque pour manette 120-330 c Knebelscheibe 120-330 c</p>	MA1889800	Mareno
374903		<p>Dischetto per manopola Disk for knob Disque pour manette Knebelscheibe</p>	MA1323300	Mareno
374907		<p>Dischetto manopola Ø 50x66 mm</p> <p>Disk for knob Ø 50x66 mm</p> <p>Disque pour manette Ø 50x66 mm</p> <p>Knebelscheibe Ø 50x66 mm</p>	MA1923300	Mareno

Manopole
 Knobs

Manettes
 Knebel

374900		<p>Dischetto manopola Ø int.45/est. 60 mm</p> <p>Disk for knob Ø int.45/ext. 60 mm</p> <p>Disque pour manette Ø int.45/est. 60 mm</p> <p>Knebelscheibe Ø int.45/est. 60 mm</p>	MA1842000	Mareno
450053		<p>Dischetto manopola nera Ø 70 mm Disk for knob black Ø 70 mm Disque pour manette noir Ø 70 mm Knebelscheibe schwarz Ø 70 mm</p>	MA1323700+15 08100	Mareno
450056		<p>Dischetto manopola nera Ø 70 mm Disk for knob black Ø 70 mm Disque pour manette noir Ø 70 mm Knebelscheibe schwarz Ø 70 mm</p>	MA1323200+15 08100	Mareno
375392		<p>Dischetto manopola Ø 95 mm P/CP Disk for knob Ø 95 mm P/CP Disque pour manette Ø 95 mm P/CP Knebelscheibe Ø 95 mm P/CP</p>	CR0589870	Mareno
375393		<p>Dischetto manopola Ø 94 mm Disk for knob Ø 94 mm Disque pour manette Ø 94 mm Knebelscheibe Ø 94 mm</p>	CR0583980	Mareno
375394		<p>Dischetto manopola Ø 94 mm Disk for knob Ø 94 mm Disque pour manette Ø 94 mm Knebelscheibe Ø 94 mm</p>	CR0583990	Mareno
375222		<p>Manopola Ø 70 mm foro Ø 6x4,5 mm</p> <p>Knob Ø 70 mm hole Ø 6x4,5 mm</p> <p>Manette Ø 70 mm trou Ø 6x4,5 mm</p> <p>Knebel Ø 70 mm bohrung Ø 6x4,5 mm</p>	MA1508100	Mareno

Manopole
 Knobs

Manettes
 Knebel

450061		<p>Manopola Ø 65 mm Knob Ø 65 mm Manette Ø 65 mm Knebel Ø 65 mm</p>	MA1036703300 +184200	Mareno
450036		<p>Manopola Ø 73 mm Knob Ø 73 mm Manette Ø 73 mm Knebel Ø 73 mm</p>	MA7800800	Mareno
375214		<p>Manopola Ø 82 mm foro 8x6,5 mm Knob Ø 82 mm hole 8x6,5 mm Manette Ø 82 mm trou 8x6,5 mm Knebel Ø 82 mm bohrung 8x6,5 mm</p>	CR0580660	Mareno
375213		<p>Manopola Ø 82 mm foro 6x4,6 mm Knob Ø 82 mm hole 6x4,6 mm Manette Ø 82 mm trou 6x4,6 mm Knebel Ø 82 mm bohrung 6x4,6 mm</p>	CR0581710	Mareno
316792		<p>Manopola Ø 83 mm foro 10x8 mm Knob Ø 83 mm hole 10x8 mm Manette Ø 83 mm trou 10x8 mm Knebel Ø 83 mm bohrung 10x8 mm</p>	CR0580320	Mareno
450031		<p>Manopola Knob Manette Knebel</p>	MA97100	Mareno
450038		<p>Manopola nera Black knob Manette noir Knebel schwarz</p>	MA32000599	Mareno

Vetri
 Glasses

Vitres
 Glasscheiben

450353



Vetrino spia bruciatore Ø 40 mm
Burner inspec Ø 40 mm
Contrôle bruleur Ø 40 mm
Kontrollglas Ø 40 mm

MA1033600

Mareno

Boiler
 Boilers

Surchauffeurs
 Kessel

321670



Boiler a 1 resistenza
 dim. Ø 220x410 mm - in AISI, foro per resistenza Ø 60 mm
Boiler 1 Heating element
 dim. Ø 220x410 mm - in AISI, hole per heating element Ø 60 mm
Surchauffeur 1 Résistances
 dim. Ø 220x410 mm - in AISI, trou pour résistances Ø 60 mm
Boiler 1 Heizkörper
 dim. Ø 220x410 mm - in AISI, bohrung für Heizkörper Ø 60 mm

1041517822

Mareno

Gruppi di sicurezza
 Safety groups

Groupe de sûreté
 Sicherheitsgruppen

347820



Manometro 0-1 bar Ø 50 mm; att. inferiore Ø 1/4" M
 in ottone cromato; indice colore rosso a 0.5 bar; per gruppi di sicurezza pentole
Manometer 0-1 bar Ø 50 mm; bottom fitting Ø 1/4" M
 for Pot security pressure system, red index 0,5Bar
Manomètre 0-1 bar Ø 50 mm; connex. inf. Ø 1/4" M
 pour système de sécurité marmite, index rouge 0,5Bar
Manometer 0-1 bar Ø 50 mm; Anschluss Ø 1/4" M
 Messing verchromt; rot-Index um 0,5 bar; für Gruppen von Töpfen Sicherheit

CR0589110

Mareno

321671



Manometro 0÷4 bar 0÷50 psi
 Ø40 mm attacco 1/8"
Manometer 0÷4 bar 0÷50 psi
 Ø40 mm connection 1/8"
Manomètre 0÷4 bar 0÷50 psi
 Ø40 mm raccord 1/8"
Manometer 0÷4 bar 0÷50 psi
 Ø40 mm Anschluss 1/8"

1037104700

Mareno

347906



Valvola di depressione 3/8" M
 in ottone cromato
Vacuum valve 3/8" M
 chromium-plated brass
Vanne de dépression 3/8" M
 laiton chromée
Be- und Entlüfter 3/8" M
 Messing verchromt

CR0587810









Mareno

448922		<p>Gruppo valvola sicurezza verticale Ø 1"1/4 Pressure release safety group Ø 1"1/4 Groupe de vanne sûreté Ø 1"1/4 Sicherheitsarmatur Ø 1"1/4</p>	MA680400	Mareno
347734		<p>Gruppo di sicurezza a squadra Ø 1"1/4 pressione di taratura valvola 0,5 bar; per Pentole a vapore Safety group Ø 1"1/4 pressure setting 0,5 bar for boiling pans Groupe de sûreté à angle Ø 1"1/4 pression d'étalonnage 0,5 bar pour marmite Sicherheitsgruppe Ø 1"1/4 Überdruckventil Druck 0,5 bar; Töpfe für Dampf</p>	MA77120800	Mareno
348372		<p>Valvola di depressione 3/4" M in ottone cromato - H=80 mm Vacuum valve 3/4" M chromium-plated brass - H=80 mm Vanne de dépression 3/4" M laiton chromée - H=80 mm Be- und Entlüfter 3/4" M messing - H=80 mm</p>	14206399 MA14206399	Mareno
435397		<p>Valvola di sicurezza a molla 1"1/4 M - 0,5 bar* PN16; per gruppo di sicurezza da 1"1/4 omologata ISPESL Spring-loaded safety valve 1"1/4 0,5 bar PN16; for safety group 1"1/4; ISPESL approved Soupage de sûreté à ressort 1"1/4 M - 0,5 bar PN16; pour groupe de sécurité 1"1/4; homologuée ISPESL Sicherheitsarmatur an feder 1"1/4 M - 0,5 bar PN16; für Sicherheitsgruppe 1"1/4 ISPESL zugelassen</p>	14206200 CR0587820 MA14206200	Mareno
348095		<p>Valvola di sicurezza per coperchio autoclave H=130 mm Safety valve for autoclave exhaust H=130 mm Vanne de securite pour décharge fumée H=130 mm Sicherheitsarmatur H=130 mm</p>	327900 MA327900	Mareno

450075		<p>Molla a torsione Ø 32x188 mm Torsion spring Ø 32x188 mm Ressort de torsion Ø 32x188 mm Drehfeder Ø 32x188 mm</p>	MA810210	Mareno
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Molle
 Springs

Ressort
 Feder

450076		<p>Molla a torsione Ø 32x192 mm Torsion spring Ø 32x192 mm Ressort de torsion Ø 32x192 mm Drehfeder Ø 32x192 mm</p>	MA139732	Mareno
432370		<p>Molletta fissaggio manopola (10 pcs)* per manopola con foro Ø 8 mm</p> <p>Knob spring (10 pcs) knob with Ø 8 mm</p> <p>Ressort pour manette (10 pcs) manette avec trou Ø 8 mm</p> <p>Knebefeder (10 pcs) für knebel mit bohrung Ø 8 mm</p>	MA9003088700	Mareno
450081		<p>Molletta fissabulbo x bulbo Ø 6 mm Bulb fixing spring Ø 6 mm Ressort de fixation bulbe Ø 6 mm Kolbenbefestigungsfeder Ø 6 mm</p>	MA1033515200	Mareno
450073		<p>Molla a balestra verticale Spring Ressort Feder</p>	1336000 MA1336000	Mareno
450072		<p>Molla a balestra orizzontale Spring Ressort Feder</p>	MA1706200	Mareno
450071		<p>Molla a balestra orizzontale Spring Ressort Feder</p>	MA1335900	Mareno
450070		<p>Molla a balestra verticale Spring Ressort Feder</p>	MA1662614	Mareno
316787		<p>Molla per forno MAXI Spring for MAXI oven door Ressort pour four MAXI Feder für MAXI ofen tür</p>	CM149901 MACM149901	Mareno

Componenti meccanici

Mechanical Parts

Composants Mécaniques

Mechanikkomponenten







Guide - Cremagliere

Slide Ways - Shelf Supports

Rails et Montures de grille
Schienen - Stellschienträger

310435		<p>Guida ripiano 615x25x10 mm Shelf runner 615x25x10 mm Guide grille gauche 615x25x10 mm Stellschiene 615x25x10 mm</p>	33510071 FR1231190	Mareno
375116		<p>Guida DX 525 Shelf runner DX 525 Guide DX 525 Stellschiene DX 525</p>	MA1031006100	Mareno
375123		<p>Guida SX 525 Shelf runner SX 525 Guide SX 525 Stellschiene SX 525</p>	MA1031006200	Mareno
450255		<p>Supporto griglia Support grill Support grille Rosthalter</p>	MA4624800	Mareno
375031		<p>Gancio ripiano ec Clip Crochet Haken</p>	CR0503540	Mareno

375586		<p>Scheda interfaccia ECS SUT E.S. FASTON</p> <p>Interface board ECS SUT E.S. FASTON</p> <p>Et carte interface utilisateur ECS SUT E.S. FASTON</p> <p>Platine ECS SUT E.S. FASTON</p>	BN1681297	Mareno
375485		<p>Scheda interfaccia EFE....K</p> <p>Interface board EFE....K</p> <p>Et carte interface utilisateur EFE....K</p> <p>Platine EFE....K</p>	MACM295800	Mareno
374818		<p>Connettore ev2 250V 10A cavo L=1000 mm</p> <p>Connector ev2 250V 10A cable L=1000 mm</p> <p>Connecteur ev2 250V 10A câble L=1000 mm</p> <p>Anschluss ev2 250V 10A kabel L=1000 mm</p>	MA1880600	Mareno
315468		<p>Scheda interfaccia HTNX 799.9154.00</p> <p>Interface board HTNX 799.9154.00</p> <p>Et carte interface utilisateur HTNX 799.9154.00</p> <p>Platine HTNX 799.9154.00</p>	CR0411930 CR0418670 CR0418680	Mareno

435122		<p>Sonda PTC, L=3000 mm, silicone, bulbo Ø 6x40 mm IP68 Puntalini, cavo con guaina TPE - IP68; bulbo in acciaio inox, campo di lavoro -50+105°C</p> <p>Probe PTC L=3000 mm, silicone, bulb Ø 6x40 mm IP68 wire end sleeve, TPE cable - IP68; bulb st. steel; working range -50+105°C</p> <p>Sonde PTC L=3000 mm, silicone, bulbe Ø 6x40 mm IP68 Embout, TPE câble - IP68; bulbe inox, plage de réglage temp -50+105°C</p> <p>Fühler PTC, L=3000 mm, silikon, Birne Ø 6x40 mm IP68 Aderendhülsen, Kabelmantel TPE - IP68; Birne Stahl inox, Arbeitslager -50+105°C</p>	MA2374500	Mareno
450234		<p>Sonda spillone PT1000 sonda L=100 mm - bulbo Ø 4,2 mm; cavo 3800 mm</p> <p>Core probe PT1000 probe L=100 mm - bulb Ø 4,2 mm; cable 3800 mm</p> <p>Sonde à coeur PT1000 sonde L=100 mm - bulbe Ø 4,2 mm; câble L= 3800 mm</p> <p>Einstechfühler PT1000 fühler L=100 mm - Birne Ø 4,2 mm; kabel 3800 mm</p>	MASIRA930013	Mareno
450233		<p>Sonda spillone PT100 bulbo Ø 4x100 mm da -40 a +250 - attacco 1/8"</p> <p>Core probe PT100 bulb Ø 4x100 mm da -40 a +250 - connection 1/8"</p> <p>Sonde à coeur PT100 bulbe Ø 4x100 mm da -40 a +250 - raccord 1/8"</p> <p>Einstechfühler PT100 Birne Ø 4x100 mm da -40 a +250 - anschluss 1/8"</p>	MA5158100	Mareno
450230		<p>Sonda di livello Ø 2,5x120 mm Ltot=136 mm</p> <p>Level probe Ø 2,5x120 mm Ltot=136 mm</p> <p>Sonde de niveau Ø 2,5x120 mm Ltot=136 mm</p> <p>Niveaufühler Ø 2,5x120 mm Ltot=136 mm</p>	MA2916200 MA2916200R	Mareno
450229		<p>Sonda di livello Ø 2,5x129 mm Raccordo M13 - faston 6.3 mm dritto</p> <p>Level probe Ø 2,5x129 mm pipe fitting M13 - faston 6.3 mm straight</p> <p>Sonde de niveau Ø 2,5x129 mm raccord M13 - cosse 6.3 mm</p> <p>Niveaufühler Ø 2,5x129 mm Anschluss M13 - faston 6.3 mm straight</p>	MA2916100	Mareno

Termoregolatori
 Thermoregulators

Termoregulateurs
 Temperaturregler

450272



Termoregolatore elettronico EWPC902/T 99
 Electronic thermoregulator EWPC902/T 99
 Thermoregulateur électronique EWPC902/T 99
 ElektronikThermostat EWPC902/T 99

MA2959300

Mareno

Membrane comandi
 Membranes

Membranes
 Membran -Befehle

375311



Membrana adesiva 345x110 mm
 Membrane keypads 345x110 mm
 Membrane 345x110 mm
 Folientastaturen 345x110 mm

MACM247301

Mareno




Evaporatori
 Evaporator

Evaporateurs
 Verdampfer

315572		<p>Evaporatore 700 a 6 ranghi 405x515x250 mm</p> <p>Evaporator 700 a 6 ranghi 405x515x250 mm</p> <p>Evaporateur 700 a 6 ranghi 405x515x250 mm</p> <p>Verdampfer 700 a 6 ranghi 405x515x250 mm</p>	MA2474763	Mareno
374974		<p>Evaporatore 1700/2100 a 11 ranghi 510x490x83 mm</p> <p>Evaporator 1700/2100 a 11 ranghi 510x490x83 mm</p> <p>Evaporateur 1700/2100 a 11 ranghi 510x490x83 mm</p> <p>Verdampfer 1700/2100 a 11 ranghi 510x490x83 mm</p>	MA2581724	Mareno

Compressori
 Compressors

Compresseurs
 Kompressor

522707		<p>Compressore EMT6170Z 134a 220/240V, 50Hz, 1/4 Hp, 8,80 cc.</p> <p>Compressore EMT6170Z 134a 220/240V, 50Hz, 1/4 Hp, 8,80 cc.</p> <p>Compresseur EMT6170Z 134a 220/240V, 50Hz, 1/4 Hp, 8,80 cc.</p> <p>Kompressor EMT6170Z 134a 220/240V, 50Hz, 1/4 Hp, 8,80 cc.</p>	MA25016599	Mareno
700932		<p>Compressore NE6187Z R134a 220/240V, 50Hz</p> <p>Compressor NE6187Z R134a 220/240V, 50Hz</p> <p>Compresseur NE6187Z R134a 220/240V, 50Hz</p> <p>Kompressor NE6187Z R134a 220/240V, 50Hz</p>	MA25016799	Mareno
521853		<p>Compressore GL60TB HMBP R134a 220/240V, 50Hz, 1/5 Hp, 5,7 cc.</p> <p>Compressor GL60TB HMBP R134a 220/240V, 50Hz, 1/5 Hp, 5,7 cc.</p> <p>Compresseur GL60TB HMBP R134a 220/240V, 50Hz, 1/5 Hp, 5,7 cc.</p> <p>Kompressor GL60TB HMBP R134a 220/240V, 50Hz, 1/5 Hp, 5,7 cc.</p>	MA25016699	Mareno

Componenti refrigerazione

Refrigeration Parts

Composants de réfrigération

Kältekomponenten



Compressori

Compressors

Compresseurs

Kompressor

330983



Compressore MP12FB LBP R404a

220/240V, 50Hz, 3/8 Hp, 12 cc.

Compressor MP12FB LBP R404a

220/240V, 50Hz, 3/8 Hp, 12 cc.

Compresseur MP12FB LBP R404a

220/240V, 50Hz, 3/8 Hp, 12 cc.

Kompressor MP12FB LBP R404a

220/240V, 50Hz, 3/8 Hp, 12 cc.

MA25016899

Mareno

519536



Compressore MP14FB LBP R404a

220/240V, 50Hz, 1/2 Hp, 14 cc.

Compressor MP14FB LBP R404a

220/240V, 50Hz, 1/2 Hp, 14 cc.

Compresseur MP14FB LBP R404a

220/240V, 50Hz, 1/2 Hp, 14 cc.

Kompressor MP14FB LBP R404a

220/240V, 50Hz, 1/2 Hp, 14 cc.

MA25017199

Mareno

Guarnizioni

Gaskets

Joints

Dichtungen



Cordoni isolanti
Sealing cords

Cordons d'étanchéité
Dichtung

435301



Guarnizione in fibra di vetro Tmax 550°C (vendita al metro)
profilo sezione quadrata 12x12 mm

Fiberglass gasket Tmax 550°C (sold by meter)

Squared profile 12x12 mm

Tresse fibre de verre Tmax 550°C (vendu au mètre)

profil carré 12x12 mm

Schnurdichtung Tmax 550°C (Meterware)

quadratisch 12x12 mm

MA17010599

Mareno

Guarnizioni per frigoriferi
Refrigeration gaskets

Joints froids
Kältdichtung

375069



Guarnizione magnetica 396x566 mm
KTARI

Magnetic gasket 396x566 mm

KTARI

Joint magnétique 396x566 mm

KTARI

Kältdichtung 396x566 mm

KTARI

BN14414300620

Mareno

375106



Guarnizione magnetica 402x590 mm
KST NEW

Magnetic gasket 402x590 mm

KST NEW

Joint magnétique 402x590 mm

KST NEW

Kältdichtung 402x590 mm

KST NEW

BN14414300569

Mareno

375071



Guarnizione magnetica 396x266 mm
KTAR R

Magnetic gasket 396x266

KTAR R

Joint magnétique 396x266 mm

KTAR R

Kältdichtung 396x266 mm

KTAR R

BN14414300290

Mareno

375074



Guarnizione magnetica 1500x571 mm
porta sut 60-70/120-140

Magnetic gasket 1500x571 mm

door sut 60-70/120-140

Joint magnétique 1500x571 mm

porte sut 60-70/120-140

Kältdichtung 1500x571 mm

tür sut 60-70/120-140

BN14415991560

Mareno

Guarnizioni

Gaskets

Joints

Dichtungen



Guarnizioni per frigoriferi
Refrigeration gaskets

Jointes froids
Kälteichtung

375072		<p>Guarnizione magnetica 599x1559 mm porta S70/140 easy</p> <p>Magnetic gasket 599x1559 mm door S70/140 easy</p> <p>Joint magnétique 599x1559 mm porte S70/140 easy</p> <p>Kälteichtung 599x1559 mm tür S70/140 easy</p>	BN14415991559	Mareno
448943		<p>Guarnizione magnetica 360x590mm</p> <p>Magnetic gasket 360x590mm</p> <p>Joint magnétique 360x590mm</p> <p>Kälteichtung 360x590mm</p>	MA2500900 MA2500912	Mareno
449011		<p>Guarnizione magnetica 385x295mm</p> <p>Magnetic gasket 385x295mm</p> <p>Joint magnétique 385x295mm</p> <p>Kälteichtung 385x295mm</p>	MA2500700 MA2500712	Mareno
310186		<p>Guarnizione magnetica 645x1545 mm</p> <p>Magnetic gasket 645x1545 mm</p> <p>Joint magnétique 645x1545 mm</p> <p>Kälteichtung 645x1545 mm</p>	2304414 MA2304414	Mareno
449444		<p>Guarnizione magnetica 670x765mm</p> <p>Magnetic gasket 670x765mm</p> <p>Joint magnétique 670x765mm</p> <p>Kälteichtung 670x765mm</p>	MA2304514	Mareno
337882		<p>Guarnizione magnetica 675x770 mm</p> <p>Magnetic gasket 675x770 mm</p> <p>Joint magnétique 675x770 mm</p> <p>Kälteichtung 675x770 mm</p>	9712100 MA9712100	Mareno
337880		<p>Guarnizione magnetica 675x1570 mm</p> <p>Magnetic gasket 675x1570 mm</p> <p>Joint magnétique 675x1570 mm</p> <p>Kälteichtung 675x1570 mm</p>	9712200 MA9712200	Mareno

Guarnizioni termiche
Gaskets for heated units

Jointes thermiques
Wärmedichtung

450004		<p>Guarnizione porta forno 720x1460 mm</p> <p>Oven door gasket 720x1460 mm</p> <p>Joint porte four 720x1460 mm</p> <p>Dichtung Backofentüren 720x1460 mm</p>	MA5113500	Mareno
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Guarnizioni

Gaskets

Joints

Dichtungen



Guarnizioni termiche

Gaskets for heated units

Joints thermiques

Wärmedichtung

450003		<p>Guarnizione laterale Ø 8x10x370 mm Side gasket Ø 8x10x370 mm Joint lateral Ø 8x10x370 mm Dichtung seitlich Ø 8x10x370 mm</p>	MA1662814	Mareno
450000		<p>Guarnizione orizzontale inferiore Ø 8x10x575 mm Horizontal gasket Ø 8x10x575 mm Joint horizontal Ø 8x10x575 mm Dichtung waagrecht Ø 8x10x575 mm</p>	MA1336100 MA1336100R	Mareno
450001		<p>Guarnizione orizzontale superiore Ø 8x10x645 mm Upper horizontal gasket Ø 8x10x645 mm Joint horizontal superieur Ø 8x10x645 mm Dichtung waagrecht Ø 8x10x645 mm</p>	MA1706300	Mareno
316771		<p>Guarnizione porta forno Ø 8x10x1700 mm [2pcs] C7/C9FGM-12G Door gasket Ø 8x10x1700 mm [2pcs] C7/C9FGM-12G Joint porte Ø 8x10x1700 mm [2pcs] C7/C9FGM-12G Dichtung Ø 8x10x1700 mm [2pcs] C7/C9FGM-12G</p>	17319099R MA19319099R	Mareno
375099		<p>Guarnizione porta forno 610x470 mm Oven door gasket 610x470 mm Joint porte four 610x470 mm Dichtung Backofentüren 610x470 mm</p>	MA143510	Mareno

O-ring

O-rings

Joints toriques

O-ring

435200		<p>O-ring 1,78x3,69 mm VITON per bulbo O-ring 1,78x3,69 mm VITON for bulb Joint torique 1,78x3,69 mm VITON pour bulbe O-ring 1,78x3,69 mm VITON Birne halter</p>	MACM097900	Mareno
532922		<p>O-ring 1,78x6,75 mm NBR O-ring 1,78x6,75 mm NBR Joint torique 1,78x6,75 mm NBR O-ring 1,78x6,75 mm NBR</p>	MA1036502900	Mareno

438361		<p>O-ring 1,78x14,00 mm NBR per perno supporto getti</p> <p>O-ring 1,78x14,00 mm NBR for jet support rod</p> <p>Joint torique 1,78x14,00 mm NBR pour support pivot de rinçage</p> <p>O-ring 1,78x14,00 mm NBR für stift Unterstützung</p>	1036502500 MA1036502500	Mareno
438735		<p>O-ring 2,62x9,19 mm NBR</p> <p>O-ring 2,62x9,19 mm NBR</p> <p>Joint torique 2,62x9,19 mm NBR</p> <p>O-ring 2,62x9,19 mm NBR</p>	MA2867700	Mareno
438728		<p>O-ring 2,62x11,91 mm NBR</p> <p>O-ring 2,62x11,91 mm NBR</p> <p>Joint torique 2,62x11,91 mm NBR</p> <p>O-ring 2,62x11,91 mm NBR</p>	MA701000	Mareno
450090		<p>O-ring 2,62x29,82 mm in EPDM</p> <p>O-ring 2,62x29,82 mm in EPDM</p> <p>Joint torique 2,62x29,82 mm in EPDM</p> <p>O-ring 2,62x29,82 mm in EPDM</p>	MA1036502300	Mareno
450089		<p>O-ring 2,62x42,52 mm in EPDM per piletta</p> <p>O-ring 2,62x42,52 mm in EPDM for drain</p> <p>Joint torique 2,62x42,52 mm in EPDM pour tuyau</p> <p>O-ring 2,62x42,52 mm in EPDM für ritzel</p>	MA103605000	Mareno
315864		<p>O-ring 3,53x32,93 mm SILICONE</p> <p>O-ring 3,53x32,93 mm SILICONE</p> <p>Joint torique 3,53x32,93 mm SILICONE</p> <p>O-ring 3,53x32,93 mm SILICONE</p>	MA1814400	Mareno
315868		<p>O-ring 3,53x49,20 mm SILICONE</p> <p>O-ring 3,53x49,2 mm SILICONE</p> <p>Joint torique 3,53x49,2 SILICONE</p> <p>O-ring 3,53x49,20 mm SILICONE</p>	MA1814700	Mareno

Guarnizioni

Gaskets

Joints

Dichtungen






O-ring

O-rings

Joint toriques

O-ring

315863		<p>O-ring 3,53x50,39 mm VITON O-ring 3,53x50,39 mm VITON Joint torique 3,53x50,39 mm VITON O-ring 3,53x50,39 mm VITON</p>	MACM099200	Mareno
374494		<p>O-ring 3,53x66,27 mm VITON O-ring 3,53x66,27 mm VITON O-ring 3,53x66,27 mm VITON O-ring 3,53x66,27 mm VITON</p>	CR0582140	Mareno
435303		<p>O-ring 5,34x47,00 mm NBR per resistenze con flangia interna Ø 47,5 mm O-ring 5,34x47,00 mm NBR for heating elements with internal flange Ø 47,5 mm Joint torique 5,34x47,00 mm NBR pour les résistances avec bride intérieure Ø 47,5 mm O-ring 5,34x47,00 mm NBR für Heizkörper mit inner Flansche Ø 47,5 mm</p>	MA2604100	Mareno
318525		<p>O-ring 5,34x53,34 mm NBR O-ring 5,34x53,34 mm NBR Joint torique 5,34x53,34 mm NBR O-ring 5,34x53,34 mm NBR</p>	MA77121600	Mareno
435067		<p>O-ring 5,34x56,52 mm NBR per resistenze con flangia interna Ø 57,5 mm O-ring 5,34x56,52 mm NBR for heating element with internal flange Ø 57,5 mm Joint torique 5,34x56,52 mm NBR pour résistances avec bride interne Ø 57,5 mm O-ring 5,34x56,52 mm NBR für Heizkörper mit inneren Flansche Ø 57,5 mm</p>	1036504200 MA1036504200	Mareno
375094		<p>O-ring 5,34x56,52 mm VITON O-ring 5,34x56,52 mm VITON Joint torique 5,34x56,52 mm VITON O-ring 5,34x56,52 mm VITON</p>	MACM046200	Mareno

Guarnizioni piane

Flat gaskets

Joint plates

Dichtungen

375082		<p>Guarnizione Ø 4.5x14x2.5 mm Gasket Ø 4.5x14x2.5 mm Joint Ø 4.5x14x2.5 mm Dichtung Ø 4.5x14x2.5 mm</p>	CR0587650	Mareno
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Guarnizioni

Gaskets

Joints

Dichtungen



Guarnizioni piane

Flat gaskets

Joints plats

Dichtungen

312396		<p>Guarnizione 11x18.5x2 mm Gasket 11x18.5x2 mm Joint 11x18.5x2 mm Dichtung 11x18.5x2 mm</p>	MA14072299	Mareno
448931	<p>Guarnizione in silicone Ø 6x14x1,8 mm Silicone gasket Ø 6x14x1,8 mm Joint en silicone Ø 6x14x1,8 mm Dichtung silikone Ø 6x14x1,8 mm</p>	MA2993700	Mareno	

Consumabili

Consumables

Consommables

Verbrauchsgüter



Lubrificanti e sigillanti

Lubricants and sealants

Lubrifiants et produits d'étanchéité

Schmiermittel und Dichtstoffe

310722	<p>Grasso alimentare per rubinetti di scarico - 100 gr per rubinetti di scarico con O- ring Alimentary grease for water drain taps- 100 gr for water drain taps with "O-Ring" seal Graisse alimentaire pour robinet de vidange - 100 gr pour robinet de vidange à joint d'étanchéité avec "O-ring" Gashahnfett Entleerhahn - 100 gr Entleerhahn mit O-ring</p>	MA77122300	Mareno
416367	<p>Grasso alimentare per rubinetti acqua - 150 gr per rubinetti di scarico a tenuta conica Alimentary grease for water taps - 150 gr for conical seal water drain taps Graisse alimentaire pour robinet eau - 150 gr pour robinet de vidange à joint d'étanchéité conique Gashahnfett für Entleerhahn - 150 gr Entleerhahn konischen</p>	MA77122400	Mareno

Varie

Various

Divers

Sonstiges

435488	<p>Pietra lavica per griglia [confez. 5 kg] densità 2000 Kg/m3 Lava rock for grill [5 kg. package] density 2000 Kg/m3 Pierre de lave volcanique pour grilles [carton 5Kg] densité 2000 Kg/m3 Lavasteine [5 kg. Verpackungseinheit] density 2000 Kg/m3</p>	MACM227100	Mareno
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