

PS PROFESSIONAL SPARES



ANGELO PO



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438273		<p>Accenditore piezo INECO foro per montaggio Ø 18 mm; faston maschio Ø 2,4 mm</p> <p>Piezoelectric igniter INECO mounting hole Ø 18 mm; male terminal Ø 2,4 mm</p> <p>Allumeur Piezo INECO découpe Ø 18 mm; cosses Ø 2,4 mm</p> <p>Piezozündler INECO montavebohrung Ø 18 mm; Flachstecker Ø 2,4 mm</p>	3005580 3166990	Angelo Po
435438		<p>Accenditore piezo INECO con protezione faston maschio Ø 2,4 mm; foro per montaggio Ø 18 mm; con cappuccio in gomma</p> <p>Piezoelectric igniter INECO with water protection male terminal Ø 2,4 mm; cut out Ø 18 mm; with rubber cover</p> <p>Allumeur piezo INECO avec protection pour l'eau cosses Ø 2,4 mm; découpe Ø 18 mm; avec couverture en gomme</p> <p>Piezozündler INECO mit Schutz Anschluss Flachstecker Ø 2,4 mm; montavebohrung Ø 18 mm; mit Abzugshaube gummi</p>	32T0150	Angelo Po
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 Piezozündler komplet Gummi silikon</p>	37Q2100	Angelo Po
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>	32T0040 32T0041 32T0050 32T0210	Angelo Po
350237		<p>Accenditore 2 uscite 220/240V 50/60Hz; frequenza di scarica 15Hz</p> <p>Igniter unit 2-ways 220/240V 50/60Hz; operating frequency 15Hz</p> <p>Allumeur 2 sorties 220/240V 50/60Hz; fréquence décharge 15Hz</p> <p>Zünder mit 2 Ausgängen 220/240V 50/60Hz; Frequenz Abfall 15Hz</p>	3107650	Angelo Po

Componenti gas

Gas Parts

Composants Gaz

Gaskomponenten



Accenditori

Igniters

Allumeurs

Anzündler

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>	3134640 32T0030	Angelo Po
435249		<p>Accenditore 6 uscite 220/240V 50/60Hz; frequenza di scarica 3Hz</p> <p>Igniter unit 6-ways 220/240V 50/60Hz; operating frequency 3Hz</p> <p>Allumeur 6 sorties 220/240V 50/60Hz; fréquence décharge 3Hz</p> <p>Zünder mit 6 Ausgängen 220/240V 50/60Hz; Frequenz Abfall 3Hz</p>	32T0070	Angelo Po
310755		<p>Accenditore 17VA 50-60Hz 220-240V</p> <p>Igniter 17VA 50-60Hz 220-240V</p> <p>Allumeur 17VA 50-60Hz 220-240V</p> <p>Zünder 17VA 50-60Hz 220-240V</p>	3144130	Angelo Po

Bruciatori e spartifiamma

Gas Burners

Brûleurs

Gasbrenner

349090		<p>Spartifiamma Ø 80 mm 4kW</p> <p>Burner cap Ø 80 mm 4kW</p> <p>Tete bruleur Ø 80 mm 4kW</p> <p>Brennerdeckel Ø 80 mm 4kW</p>	3057610	Angelo Po
310007		<p>Spartifiamma Ø 90 mm</p> <p>Burner lid 90 mm</p> <p>Tete de brûleur Ø 90 mm</p> <p>Brennerdeckel Ø 90 mm</p>	34A1123	Angelo Po
310022		<p>Spartifiamma Ø 110 mm</p> <p>Burner lid Ø 110 mm</p> <p>Tete de brûleur Ø 110 mm</p> <p>Brennerdeckel Ø 110 mm</p>	34A1133	Angelo Po
347074		<p>Spartifiamma Ø 110 mm 7kW</p> <p>Burner cap Ø 110 mm 7kW</p> <p>Tete bruleur Ø 110 mm 7kW</p> <p>Brennerdeckel Ø 110 mm 7kW</p>	3019390 34A2040	Angelo Po

Componenti gas

Gas Parts

Composants Gaz

Gaskomponenten



Bruciatori e spartifiamma

Gas Burners







Brûleurs
Gasbrenner

310055		<p>Spartifiamma Ø 140 mm Burner lid Ø 140 mm Tete de brûleur Ø 140 mm Brennerdeckel Ø 140 mm</p>	34A1141	Angelo Po
310011		<p>Bruciatore Ø 90 mm Burner Ø 90 mm Brûleur Ø 90 mm Brenner Ø 90 mm</p>	34A1380	Angelo Po
353437		<p>Bruciatore Ø 110 mm 5,5kW Burner Ø 110 mm 5,5kW Brûleur Ø 110 mm 5,5kW Brenner Ø 110 mm 5,5kW</p>	34A2032	Angelo Po
347070		<p>Bruciatore Ø 110 mm Burner Ø 110 mm Brûleur Ø 110 mm Brenner Ø 110 mm</p>	3019380	Angelo Po
310053		<p>Bruciatore Ø 110 mm Burner Ø 110 mm Brûleur Ø 110 mm Brenner Ø 110 mm</p>	34A1391	Angelo Po
353439		<p>Bruciatore Ø 130 mm Burner Ø 130 mm Brûleur Ø 130 mm Brenner Ø 130 mm</p>	34A2052	Angelo Po
347065		<p>Bruciatore Ø 130 mm Burner Ø 130 mm Brûleur Ø 130 mm Brenner Ø 130 mm</p>	3019360	Angelo Po
310054		<p>Bruciatore Ø 140 mm Burner Ø 140 mm Brûleur Ø 140 mm Brenner Ø 140 mm</p>	34A1401	Angelo Po
353422		<p>Bruciatore Ø 160 mm Burner Ø 160 mm Brûleur Ø 160 mm Brenner Ø 160 mm</p>	34A1650	Angelo Po

Bruciatori e spartifiamma

Gas Burners

Brûleurs
Gasbrenner

323138		Bruciatore Ø 160xh120 mm Ltot.=330 mm Burner Ø 160xh120 mm Ltot.=330 mm Brûleur Ø 160xh120 mm Ltot.=330 mm Brenner Ø 160xh120 mm Ltot.=330 mm	34A2550	Angelo Po
353397		Bruciatore Ø 265 mm Burner Ø 265 mm Brûleur Ø 265 mm Brenner Ø 265 mm	34A0120	Angelo Po
351369		Gruppo venturi bruciatore da 7 kw Burner support 7kw Support bruleur 7kw Die Venturi-Brenner 7kw	6013760 6013761	Angelo Po
350676		Tubo alimentazione bruciatore Ø 18,5 mm, attacchi 1/2" M/F L=195 mm Burner pipe Ø 18,5 mm, 1/2" M/F L=195 mm Tuyau gaz Ø 18,5 mm, 1/2" M/F L=195 mm Schläuche brenner Ø 18,5 mm, 1/2" M/F L=195 mm	3153050	Angelo Po
352006		Perno bruciatore M5 CH8x22 Pin for burner M5 CH8x22 Axe pour veilleuse M5 CH8x22 Pin-Brenner M5 CH8x22	31V0241	Angelo Po
354305		Staffa supporto boccia bruciatore Burner bracket Bride bruleur Brennerbefestigung	36E1930 36E1931	Angelo Po
353407		Bruciatore forno Ø 40x480 mm Oven burner Ø 40x480 mm Bruleur four Ø 40x480 mm Brenner Backofen Ø 40x480 mm	34A0800	Angelo Po

Componenti gas

Gas Parts

Composants Gaz

Gaskomponenten



Bruciatori e spartifiamma

Gas Burners

Brûleurs
Gasbrenner

353447		<p>Bruciatore Ø 50x450 mm Burner element Ø 50x450 mm Element bruleur Ø 50x450 mm Brenner Ø 50x450 mm</p>	34A2310	Angelo Po
353426		<p>Bruciatore 15kW Ø 50x545 mm Burner 15kW Ø 50x545 mm Bruleur 15kW Ø 50x545 mm Brenner 15kW Ø 50x545 mm</p>	34A1700	Angelo Po
353416		<p>Bruciatore forno L=610x250 mm Oven burner L=610x250 mm Bruleur L=610x250 mm Brenner Backofen L=610x250 mm</p>	34A1520	Angelo Po
310889		<p>Bruciatore forno L=1320mm Oven burner L=1320mm Brûleur de four L=1320mm Brenner Backofen L=1320mm</p>	34A1631	Angelo Po
353430		<p>Bruciatore forno 760x350 mm Oven burner 760x350 mm Bruleur 760x350 mm Brenner Backofen 760x350 mm</p>	34A1880	Angelo Po
312484		<p>Bruciatore per friggitrice Ltot= 300 mm Burner for fryer Ltot= 300 mm Bruleur pour friteuse Ltot= 300 mm Brenner Ltot= 300 mm</p>	3007720	Angelo Po
312562		<p>Rampa gas Ø 21.5 mm L=134 mm 2 attacchi Ø 16.5; un attacco Ø 20 mm Gas manifold Ø 21.5 mm L=134 mm 2 connection Ø 16.5; one connection Ø 20 mm Tuyau gaz Ø 21.5 mm L=134 mm 2 attaques Ø 16.5; 1 attaques Ø 20 mm Gasverteilungseohr Ø 21.5 mm L=134 mm 2 Anschluss Ø 16.5; 1 Anschluss Ø 20 mm</p>	3072810 30Z3061	Angelo Po
311874		<p>Rampa gas Gas manifold Rampe gaz Gasrampe</p>	30Z7830	Angelo Po

Bruciatori e spartifiamma

Gas Burners

Brûleurs
Gasbrenner

353453		Bruciatore a due rami 375x200 mm 6kW Burner 2 branch 375x200 mm 6kW Brûleur 2 branches 375x200 mm 6kW Brenner 2 Geäst 375x200 mm 6kW	34A2520 34A2521	Angelo Po
312705		Bruciatore a 2 rami 550x170 mm cuocipasta Burner with 2 branches 550x170 mm for pasta cooker Brûleur 2 rampes 550x170 mm pour cuiseur de pâtes Brenner 2 - 550x170 mm Nudelkörbe	34A0350	Angelo Po
353396		Bruciatore a 3 rami Multigas dim.465x280 mm Burner 3 branch dim.465x280 mm Brûleur 3 branches dim.465x280 mm Brenner 3 Geäst dim.465x280 mm	34A0110	Angelo Po
353427		Bruciatore a 4 rami 390x510 mm 12 kw H=360 mm, con perni Ø 8 mm Burner 4 branch 12kw H=360 mm, with pin Ø 8 mm Brûleur 4 branches 12kw 31pi H=360 mm, avec la broche Ø 8 mm Brenner 4 Geäst 12kw 31pi H=360 mm, mit Pin Ø 8 mm	34A1793	Angelo Po
350040		Guarnizione flange uscita Outlet flange gasket Joint brides sortie Dichtung flansche ausgang	3087380	Angelo Po
350534		Guarnizione camera combustione Ø 150x200x3,4 mm Combustion chamber gasket Ø 150x200x3,4 mm Joint chambre de comb. Ø 150x200x3,4 mm Dichtung brennkammer Ø 150x200x3,4 mm	3139340	Angelo Po

Componenti gas

Gas Parts

Composants Gaz

Gaskomponenten



Dispositivi Controllo Fiamma
Flame Control Devices

Dispositifs contrôle de flamme
Gasfeuerungsautomat

312681		<p>Dispositivo controllo fiamma S4565C-1025 230V 50/60Hz</p> <p>Flame control device S4565C-1025 230V 50/60Hz</p> <p>Dispositif contrôle de flamme S4565C-1025 230V 50/60Hz</p> <p>Gasfeuerungsautomat S4565C-1025 230V 50/60Hz</p>	3041060	Angelo Po
312656		<p>Dispositivo controllo fiamma Brahma 15VA 100-240V 50/60Hz Flame control device 15VA 100-240V 50/60Hz Dispositif contrôle de flamme 15VA 100-240V 50/60Hz Gasfeuerungsautomat 15VA 100-240V 50/60Hz</p>	3128260	Angelo Po
312674		<p>Dispositivo controllo fiamma 230V 50/60Hz</p> <p>Flame control device 230V 50/60Hz</p> <p>Dispositif contrôle de flamme 230V 50/60Hz</p> <p>Gasfeuerungsautomat 230V 50/60Hz</p>	32V5851	Angelo Po

Candele
Spark Plugs

Bougies d'allumage
Zünderlektrode

350517		<p>Candela accensione Spark plug Bougie d'allumage Zünderlektrode</p>	3136190	Angelo Po
338211		<p>Candela accensione - Ø 6x44 mm elettrodo L=8,0x2 mm attacco M4x1 mm</p> <p>Spark plug - Ø 6x44 mm electrode L=8,0x2 mm connection M4x1 mm</p> <p>Bougie d'allumage - Ø 6x44 mm électrode L=8,0x2 mm connexion M4x1 mm</p> <p>Zünderlektrode Ø 6x44 mm elektrode L=8,0x2 mm anschluss M4x1 mm</p>	32T0190	Angelo Po
337983		<p>Candela accensione - isol. Ø 6x44 mm elettrodo L=13,0x2 mm attacco M4x1 mm - L. Tot= 65 mm</p> <p>Spark plug - insul. Ø 6x44 mm electrode L=13,0x2 mm connection M4x1 mm - L. Tot= 65 mm</p> <p>Bougie d'allumage - isol. Ø 6x44 mm électrode L=13,0x2 mm connexion M4x1 mm - L. Tot= 65 mm</p> <p>Zünderlektrode Ø 6 mm elektrode L=13,0x2 mm anschluss M4x1 mm - L. Tot= 65 mm</p>	32T0320	Angelo Po

Candele
Spark Plugs
Bougies d'allumage
Zünderlektrode

352338		Candela accensione - isol. 5,7x6,8 mm Ltot=63 mm Spark plug - insul. 5,7x6,8 mm Ltot=63 mm Bougie d'allumage - isol. 5,7x6,8 mm Ltot=63 mm Zünderlektrode - isol. 5,7x6,8 mm Ltot=63 mm	32T0141 32T0142	Angelo Po
352336		Candela accensione - isol. 5,7x6,8 mm Ltot=63 mm Spark plug - insul. 5,7x6,8 mm Ltot=63 mm Bougie d'allumage - isol. 5,7x6,8 mm Ltot=63 mm Zünderlektrode - isol. 5,7x6,8 mm Ltot=63 mm	32T0010 32T0060	Angelo Po
352465		Candela accensione e rilevazione flangia 55x55 mm Ignition plug flange 55x55 mm Kit Bougie d'allumage bride 55x55 mm Zünderlektrode Flansches 55x55 mm	32V4670	Angelo Po
350586		Candela accensione e rilevazione Ignition plug Kit Bougie d'allumage Zünderlektrode	3148431	Angelo Po
351575		Candela accensione e rilevazione Ignition plug kit Kit Bougie d'allumage Zünderlektrode	6300568	Angelo Po
351574		Candela accensione e rilevazione flangia 55x55 mm Ignition plug kit flange 55x55 mm Kit Bougie d'allumage bride 55x55 mm Zünderlektrode Flansches 55x55 mm	6300567	Angelo Po
350225		Candela accensione e rilevazione Ignition plug Bougie d'allumage Zünderlektrode	3106671	Angelo Po

Componenti gas

Gas Parts

Composants Gaz

Gaskomponenten



Candele
Spark Plugs

Bougies d'allumage
Zündelektrode






351650		<p>Candela accensione e rilevazione isol Ø 9,3 mm [KIT] L=145 mm; flangia 56x22 mm</p> <p>Ignition plug assembly Ø 9,3 mm [KIT] L=145 mm; flange 56x22 mm</p> <p>Kit Bougie d'allumage Ø 9,3 mm [KIT] L=145 mm; bride 56x22 mm</p> <p>Zündelektrode Ø 9,3 mm [KIT] L=145 mm; Flansches 56x22 mm</p>	6300747	Angelo Po
351649		<p>Candela accensione e rilevazione isol Ø 9,3 mm [KIT] L=135 mm; flangia 56x22 mm</p> <p>Ignition plug Ø 9,3 mm [KIT] L=135 mm; flange 56x22 mm</p> <p>Kit Bougie d'allumage Ø 9,3 mm [KIT] L=135 mm; bride 56x22 mm</p> <p>Zündelektrode Ø 9,3 mm [KIT] L=135 mm; Flansches 56x22 mm</p>	6300746	Angelo Po

Cavetti di Accensione
Ignition Cables

Câbles d'allumage
Zündkabel

352040		<p>Cavetto accensione L=1200 mm faston F/F 2,8 mm</p> <p>Ignition cable L=1200 mm faston F/F 2,8 mm</p> <p>Câble d'allumage L=1200 mm faston F/F 2,8 mm</p> <p>Zündkabel L=1200 mm faston F/F 2,8 mm</p>	32A0390	Angelo Po
310096		<p>Cavetto accensione L=1200 mm faston piatto F/F 2,8 mm</p> <p>Ignition cable L=1200 mm faston F/F 2,8 mm</p> <p>Câble d'allumage L=1200 mm cosse F/F 2,8 mm</p> <p>Zündkabel L=1200 mm faston F/F 2,8 mm</p>	32A0061	Angelo Po
346695		<p>Cavetto accensione L=1600 mm faston piatto F/F 2,8 mm</p> <p>Ignition cable L=1600 mm faston F/F 2,8 mm</p> <p>Câble d'allumage L=1600 mm cosse F/F 2,8 mm</p> <p>Zündkabel L=1600 mm faston F/F 2,8 mm</p>	3011720	Angelo Po

Cavetti di Accensione
Ignition Cables
Câbles d'allumage
Zündkabel

350312		Cavetto accensione L=350 mm faston piatto F2,8-F6,3 Ignition cable L=350 mm faston F2,8-F6,3 Câble d'allumage L=350 mm cosse F2,8-F6,3 Zündkabel L=350 mm faston F2,8-F6,3	3113510	Angelo Po
312210		Cavetto accensione L=600 mm faston F2,8-Ø2,4 mm Ignition cable L=600 mm faston F2,8-Ø2,4 mm Câble d'allumage L=600 mm cosse F2,8-Ø2,4 mm Zündkabel L=600 mm faston F2.8-Ø2.4	32A0430 32A0431	Angelo Po
352050		Cavetto accensione L=1200 mm faston F2.8-Ø2.4 Ignition cable L=1200mm faston F2.8-Ø2.4 Câble d'allumage L=1200mm cosse F2.8-Ø2.4 Zündkabel L=1200 mm faston F2.8-Ø2.4	32A2360 32A2361	Angelo Po
350681		Cavetto accensione 1kohm L=760 mm; F 2,8 mm Ø 4 mm Ignition cable 1kohm L=760 mm; F 2,8 mm Ø 4 mm Câble d'allumage 1kohm L=760 mm; F 2,8 mm Ø 4 mm Zündkabel 1kohm L=760 mm; F 2,8 mm Ø 4 mm	3154220	Angelo Po
352493		Cavetto accensione L=400 mm faston F2.8-Ø4 Ignition cable L=400mm faston F2.8-Ø4 Cordon d'allumage L=400mm cosse F2.8-Ø4 Zündkabel L=400mm faston F2.8-Ø4	32V5900	Angelo Po

Componenti gas

Gas Parts

Composants Gaz

Gaskomponenten



Cavetti di Accensione
Ignition Cables

Câbles d'allumage
Zündkabel

350684		<p>Cavi rilevamento L=800 mm faston F 2,8 mm</p> <p>Cables detection L=800 mm faston F 2,8 mm</p> <p>Câbles détection L=800 mm faston F 2,8 mm</p> <p>Kabelerkennung L=800 mm faston F 2,8 mm</p>	3154250	Angelo Po
312004		<p>Cavetto accensione L=400 mm faston F2,8-occhiello M4</p> <p>Ignition cable L=400 mm faston F2,8-ring M4</p> <p>Câble d'allumage L=400 mm faston F2,8-aneau M4</p> <p>Zündkabel L=400 mm faston F2.8-Öse M4</p>	32A1640	Angelo Po
352060		<p>Cavetto di accensione L=640mm faston Ø 2,4 mm</p> <p>Ignition cable L=640mm faston Ø 2,4 mm</p> <p>Câble d'allumage L=640mm cosse Ø 2,4 mm</p> <p>Zündkabel L=640 mm faston Ø 2,4 mm</p>	32A2851	Angelo Po
338113		<p>Cavetto accensione L=1000 mm faston accensione F6,3; faston candela Ø 4 mm</p> <p>Ignition cable L=1000 mm ignition faston F6,3 mm; spark plug faston Ø 4 mm</p> <p>Câble d'allumage L=1000 mm cosse allumage F6,3 mm; cosse bougie Ø 4 mm</p> <p>Zündkabel L=1000 mm faston zünd F6,3; faston elektrode Ø 4 mm</p>	32A0051 32A0210	Angelo Po
350685		<p>Cavi rilevamento L=650 mm Cable detection L=650 mm Câble la détection L=650 mm Kabelerkennung L=650 mm</p>	3154280	Angelo Po

Componenti gas

Gas Parts

Composants Gaz

Gaskomponenten



Cavetti di Accensione
Ignition Cables

Câbles d'allumage
Zündkabel

352494		<p>Cavetto accensione L=500 mm faston Ø 4 mm</p> <p>Ignition cable L=500 mm faston Ø 4 mm</p> <p>Câble d'allumage L=500 mm cosse Ø 4 mm</p> <p>Zündkabel L=500 mm faston Ø 4 mm</p>	32V5910	Angelo Po
312076		<p>Guaina flessibile Ø 4x7 mm - in silicone (vendita al metro) Flexible silicone coating Ø 4x7 mm (sold by meter) Gaine en silicon Ø 4x7 mm (vendu au mètre) flexible Hülle Ø 4x7 mm silikon (Meterware)</p>	313AA46	Angelo Po

Bruciatori Pilota
Pilot Burners



Veilleuses
Zündbrenner

337948		<p>Bruciatore pilota a 1 via Pilot burner 1-fire Veilleuse 1-voie Zündbrenner 1-wege</p>	33A1630	Angelo Po
31583		<p>Bruciatore pilota a 1 via ugello regolabile multigas</p> <p>Pilot burner 1 flame adjustable multigas nozzle</p> <p>Veilleuse 1 voie injecteur réglable</p> <p>Zündbrenner 1-wege Düse einstellbar</p>	33A0200	Angelo Po
347473		<p>Bruciatore pilota a 2 vie tipo multigas con ugello Ø 0,20 mm; con staffa 3 posizioni; raccordo per tubo 6 mm</p> <p>Pilot burner 2-fire type multigas with nozzle Ø 0,20 mm; with 3 position bracket; connection for 6 mm pipe</p> <p>Veilleuse 2-voies avec injecteur multigaz Ø 0,20 mm; avec étrier de fixation à 3 positions et raccord olive pour tube Ø 6 mm</p> <p>Zündbrenner 2-wege typ multigas mit Düse Ø 0,20 mm; mit Steigbügel 3 Positionen; Anschluss für Schläuche 6 mm</p>	6000290	Angelo Po

Bruciatori Pilota
Pilot Burners
Veilleuses
Zündbrenner

338187 	Bruciatore pilota a 2 vie orizzontali dx completo di raccordi per termocoppia Pilot burner 2-fire horizontal dx with thermocouple connections Veilleuse 2-voies horizontale dx avec raccord pour thermocouple Zündbrenner 2-Wege horizontal dx komplett. Anschluss für Thermoement	33A0750	Angelo Po
351301 	Bruciatore pilota 2 fiamme regolatore aria per pilota Ø 9 mm, con ugello Ø 0,30 mm; staffa 3 posizioni; raccordo per tubo 4 mm Pilot burner 2-fire Air regulator for pilot burner Ø 9 mm, with nozzle Ø 0,30 mm; with 3 position brackets; connection for 4 mm pipe Veilleuse 2-voies régulateur d'air pour veilleuse Ø 9 mm, avec injecteur multigaz Ø 0,30 mm; étrier de fixation à 3 positions; raccord olive pour Ø 4 mm Zündbrenner 2-wege Luftregler für Pilot-Ø 9 mm, Düsendurchmesser von Ø 0,30 mm; Halterung 3 Positionen; Schlauchanschluss 4 mm	6000280	Angelo Po
338213 	Bruciatore pilota 2 vie orizzontali sx completo di raccordo per termocoppia Pilot burner 2-fire horizontal sx with connection for thermocouple Veilleuse 2-voies horizontale sx avec raccord thermocouple Zündbrenner 2-Wege horizontal sx komplett. Anschluss für Thermoement	33A0880	Angelo Po
338086 	Bruciatore pilota a 3 vie tipo multigas con ugello Ø 0,25 mm; con staffa 2 posizioni; raccordo per tubo 4 mm Pilot burner 3-fire type multigas with nozzle Ø 0,25 mm; with 2 positions bracket; connection for 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 4 mm Zündbrenner 3-wege typ multigas mit Düse Ø 0,25 mm; mit Steigbügel 2 Positionen; Anschluss für Schläuche 4 mm	6000350	Angelo Po
312532 	Cannello pilota 3 vie Pilot head 3 flames Capuchon de veilleuse 3 flammes Zündbrenneroberteil 3 fires	33A1080 33A1081	Angelo Po

Bruciatori Pilota
Pilot Burners
Veilleuses
Zündbrenner

338310		<p>Corpo pilota con ugello Ø 0,30 mm raccordo per tubo 4 mm</p> <p>Pilot burner body with nozzle Ø 0,30 mm pipe fitting connection 4 mm</p> <p>Corps de veilleuse avec injecteur Ø 0,30 mm avec raccord 4 mm</p> <p>Pilotkörper mit Düse Ø 0,30 mm Anschluss für Schläuche 4 mm</p>	33A0960	Angelo Po
338309		<p>Corpo pilota con ugello Ø 0,35 mm Pilot burner body with nozzle Ø 0,35 mm</p> <p>Corps de veilleuse avec injecteur Ø 0,35 mm Pilotkörper mit Düse Ø 0,35 mm</p>	33A2900	Angelo Po
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>	33A0690	Angelo Po
311764		<p>Staffa a 3 posizioni Burner bracket 3 position</p> <p>Étrier de veilleuse 3 position Steigbügel 3 Positionen</p>	33A1000	Angelo Po
311765		<p>Controstaffa a 3 posizioni Counter burner bracket 3 position</p> <p>Contre étrier de veilleuse 3 positions Gegenbügel 3 Positionen</p>	33A0950	Angelo Po
312530		<p>Staffa a 3 posizioni per bruciatore Support burner with 3 position</p> <p>Étrier de veilleuse 3 position brûleur Steigbügel 3 Positionen für Brenner</p>	35R1460	Angelo Po
338335		<p>Bicono Ø 4 mm Double cone Ø 4 mm</p> <p>Bicone Ø 4 mm Doppelkegel Ø 4 mm</p>	36Q0020	Angelo Po

Componenti gas

Gas Parts


Composants Gaz

Gaskomponenten



Bruciatori Pilota
Pilot Burners

Veilleuses
Zündbrenner

338070		<p>Bicono per tubo Ø 4 mm per bruciatore pilota</p> <p>Double cone Ø 4 mm for pilot burner</p> <p>Double cone Ø 4 mm pour veilleuse</p> <p>Doppelkegel Ø 4 mm für Zündbrenner</p>	36Q1040	Angelo Po
438399		<p>Raccordo per bicono M10x1 Ø int. 4 mm per tubo gas Ø 4 mm - L=10,5 mm</p> <p>Pipe fitting M10x1 Ø int. 4 mm for gas pipe Ø 4 mm - L=10,5 mm</p> <p>Raccord M10x1 Ø int. 4 mm pour tuyau gaz Ø 4 mm L=10,5 mm</p> <p>Anschluss für Doppelkegel M10x1 innerØ 4 mm für Gasschläuche Ø 4 mm - L=10,5 mm</p>	36Q1000	Angelo Po
512433		<p>Raccordo per bicono M10x1 Ø int. 6 mm per tubo gas Ø 6 mm - L=10,5 mm</p> <p>Pipe fitting M10x1 Ø int. 6 mm for gas pipe Ø 6 mm - L=10,5 mm</p> <p>Raccord M10x1 Ø int. 6 mm pour tuyau gaz Ø 6 mm - L=10,5 mm</p> <p>Anschluss für Doppelkegel M10x1 innerØ 6 mm für Gasschläuche Ø 6 mm - L=10,5 mm</p>	36Q0060	Angelo Po
338347		<p>Raccordo fissaggio candela M10x1 - Øint. 7x11 mm Spark plug fitting M10x1 - Øint. 7x11 mm Raccord bougie M10x1 - Øint. 7x11 mm Schraube für Zündbrenner M10x1 - innerØ 7x11 mm</p>	36Q1050	Angelo Po
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>	33A0970	Angelo Po
311766		<p>Vite 3/16x18 mm UNI5739 per staffe bruciatori</p> <p>Screw 3/16x18 mm UNI5739 for pilot burner support</p> <p>Vis 3/16x18 mm UNI5739 pour bride villeuse</p> <p>Schraube 3/16x18 UNI5739 für Steigbügel brenner</p>	33A0980	Angelo Po

Bruciatori Pilota
Pilot Burners
Veilleuses
Zündbrenner

352899		Gruppo accensione pilota completo Spark ignition device Boite allumage Funkenzündung	33A1680	Angelo Po
310831		Bruciatore pilota a 3 vie Junkers CB505059 completo Completo di ugello 0,4 mm GN e candela Pilot burner 3-fire Junkers CB505059 complete With spark plug and natural gas nozzle 0,4 mm Veilleuse 3-voies Junkers CB505059 complete Avec bougie d'allumage et gaz jet 0,4 mm GN Zündbrenner 3-wege Junkers CB505059 komplett komplett Düse 0,4 mm GN Zündeletrode	33A0480	Angelo Po
428791		Bruciatore pilota Junkers mod. 503006 Pilot burner Junkers mod. 503006 Veilleuse Junkers mod. 503006 Zündbrenner mod. 503006	33A0470	Angelo Po
352007		Tappo copriforo Ø 8x10 mm INOX per bruciatore pilota Hole plug Ø 8x10 mm INOX for pilot burner Bouch.couvre trou Ø 8x10 mm INOX pour veilleuse Abdeckstopfen Ø 8x10 mm INOX für Zündbrenner	31V0370	Angelo Po
350449		Bruciatore pilota 3 vie con flangia di protezione fiamma Pilot burner 3 ways with flame protection Veilleuse 3 voies avec protection de flamme Zündbrenner 3-wege mit Flansches	3123490	Angelo Po
352906		Corpo spia pilota Pilot burner body Corp. flam. veilleuse Zündflammenkörper	33A1920	Angelo Po
352895		Cannello spia pilota Pilot pipe Chalumeau pilote Zündflammenbrennerrohr	33A1490	Angelo Po

Componenti gas

Gas Parts

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Bruciatori Pilota
Pilot Burners

Veilleuses
Zündbrenner

352730		<p>Cannelo pilota 2 fiamme L=52 mm H=51 mm Pilot pipe 2 L=52 mm H=51 mm Capuchon de veilleuse 2 L=52 mm H=51 mm Zündbrenneroberteil L=52 mm H=51 mm</p>	32Z2241	Angelo Po
349181		<p>Cannelo pilota 4000W L=64 mm; Ø 7,8x38 mm</p> <p>Pilot pipe 4000W L=64 mm; Ø 7,8x38 mm</p> <p>Capuchon de veilleuse 4000W L=64 mm; Ø 7,8x38 mm</p> <p>Zündbrenneroberteil 4000W L=64 mm; Ø 7,8x38 mm</p>	3060930	Angelo Po
353450		<p>Supporto bruciatore pilota Pilot burner support Support veilleuse Unterstützung Zündbrenner</p>	34A2380 34A2381	Angelo Po

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 Flüßgaskdüse Ø 0,25mm GPL L=28 mm</p>	33T0340	Angelo Po
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 Flüßgaskdüse Ø 0,20 mm GPL</p>	33T4300	Angelo Po
353247		<p>Ugello Ø 0,20 mm Nozzle Ø 0.20 mm Injecteur pour Ø 0,20 mm Düse Ø 0.20 mm</p>	33T0040	Angelo Po
353393		<p>Ugello Ø 0,65 mm Rinse nozzle Ø 0,65 mm Injecteur pour Ø 0,65 mm Düse Ø 0,65 mm</p>	3052690 33T4570	Angelo Po
348074		<p>Ugello gas M8 Ø 0.50 mm - FM611/2011 restyling Gas nozzle Ø 0.50 - fm611/fm2011 restyling Injecteur pour gaz Ø 0.50 - fm611/fm2011 restyling Gasdüse Ø 0.50 M8 Ø 0.50 mm - FM611/2011 restyling</p>	3032930	Angelo Po

Componenti gas

Gas Parts

Composants Gaz

Gaskomponenten



Ugelli Gas
Nozzles

Injecteurs gaz
Gasdüse

348075		<p>Ugello gas M8 Ø 0.60 mm - FM1011/2021 restyling Gas nozzle M8 Ø 0.60 mm - FM1011/2021 restyling Injecteur pour gaz M8 Ø 0.60 mm - FM1011/2021 restyling Gasdüse M8 Ø 0.60 mm - FM1011/2021 restyling</p>	3032940	Angelo Po
348076		<p>Ugello gas M8 Ø 0.70 mm - fm721/1221/2021 restyling Gas nozzle M8 Ø 0.70 - fm721/1221/2021 restyling Injecteur pour gaz Ø 0.70 - fm721/fm1221/fm2021 restyling Gasdüse M8 Ø 0.70 mm - fm721/1221/2021 restyling</p>	3032950	Angelo Po
438493		<p>Ugello gas M10x1 Ø 0,95mm Gas nozzle M10x1 Ø 0,95 Injecteur pour gaz M10x1 Ø 0,95 Gasdüse M10x1 Ø 0,95</p>	32T1570	Angelo Po
438694		<p>Ugello gas M10x1 Ø 1.00mm GPL 30-37mBar Gas nozzle M10x1 Ø 1.00mm GPL 30-37mBar Injecteur pour gaz M10x1 Ø 1.00mm GPL 30-37mBar Gasdüse M10x1 Ø 1.00mm GPL 30-37mBar</p>	33T1580	Angelo Po
411933		<p>Ugello gas M10x1 Ø 1,10 mm Gas nozzle M10x1 Ø1,10 mm Injecteur pour gaz M10x1 Ø1,10 mm Gasdüse M10x1 Ø1,10 mm</p>	33T1600	Angelo Po
441140		<p>Ugello gas M10x1 Ø 1,25 mm GPL Gas nozzle M10x1 Ø 1,25mm GPL Injecteur pour gaz M10x1 Ø 1,25 mm GPL Gasdüse M10x1 Ø 1,25 mm GPL</p>	33T1630	Angelo Po
440882		<p>Ugello gas M10x1 Ø 1,30mm GN Gas nozzle M10x1 Ø 1,30mm GN Injecteur pour gaz M10x1 Ø 1,30mm GN Gasdüse M10x1 Ø 1,30mm GN</p>	33T1640	Angelo Po
515412		<p>Ugello gas M10x1 Ø 1,40 mm Gas Nozzle M10x1 Ø 1.40 mm Injecteur pour gaz M10x1 Ø 1.40 mm Gasdüse M10x1 Ø 1.40 mm</p>	33T1660	Angelo Po
441138		<p>Ugello gas M10x1 Ø 1,55 mm Gas nozzle M10x1 Ø 1,55 mm Injecteur pour gaz M10x1 Ø 1,55 mm Gasdüse M10x1 Ø 1,55 mm</p>	33T1680	Angelo Po

Componenti gas

Gas Parts

Composants Gaz

Gaskomponenten



Ugelli Gas
Nozzles

Injecteurs gaz
Gasdüse

441143		<p>Ugello gas M10x1 Ø 1,90mm GPL Gas nozzle M10x1 Ø 1,90mm GPL Injecteur pour gaz M10x1 Ø 1,90mm GPL Gasdüse M10x1 Ø 1,90mm GPL</p>	33T1760	Angelo Po
441139		<p>Ugello gas M10x1 Ø 2,00 mm Gas Nozzle M10x1 Ø 2,00 mm Injecteur pour gaz M10x1 Ø 2,00 mm Gasdüse M10x1 Ø 2,00 mm</p>	33T1780	Angelo Po
438288		<p>Ugello gas M10x1 Ø 2,20 mm Gas nozzle M10x1 Ø 2,20 mm Injecteur pour gaz M10x1 Ø 2,20 mm Gasdüse M10x1 Ø 2,20 mm</p>	33T1820	Angelo Po
441142		<p>Ugello gas M10x1 Ø 2,30mm Gas nozzle M10x1 Ø 2,30 mm Injecteur pour gaz M10x1 Ø 2,30mm Gasdüse M10x1 Ø 2,30 mm</p>	33T1830	Angelo Po
351358		<p>Ugelli gas e viti di minimo G20-G25 "ce" Gas nozzle G20-G25 "ce" Injecteur pour gaz vis minimum G20-G25 "ce" Gasdüse und Schrauben Mindest G20-G25 "ce"</p>	6012690	Angelo Po
315964		<p>Ugello gas M6x0.75 mm Ø 1.1 mm Gas nozzle M6x0.75 mm Ø 1.1 mm Injecteur pour gaz M6x0.75 mm Ø 1.1 mm Gasdüse M6x0.75 mm Ø 1.1 mm</p>	3035150	Angelo Po
316439		<p>Ugello gas M6 Ø 1.25 mm Gas nozzle M6 Ø 1.25 mm Injecteur pour gaz M6 Ø 1.25 mm Gasdüse M6 Ø 1.25 mm</p>	3035160	Angelo Po
315996		<p>Ugello gas M6x0.75 mm Ø 1.4 mm Gas nozzle M6x0.75 mm Ø 1.4 mm Injecteur pour gaz M6x0.75 mm Ø 1.4 mm Gasdüse M6x0.75 mm Ø 1.4 mm</p>	3033010	Angelo Po
315972		<p>Ugello gas M6x0.75 mm Ø 1.65 mm GPL Gas nozzle M6x0.75 mm Ø 1.65 mm GPL Injecteur pour gaz M6x0.75 mm Ø 1.65 mm GPL Gasdüse M6x0.75 mm Ø 1.65 mm GPL</p>	3061290	Angelo Po

Componenti gas

Gas Parts

Composants Gaz

Gaskomponenten



Ugelli Gas
Nozzles

Injecteurs gaz
Gasdüse

315979		<p>Ugello gas M10x1 Ø 0,50 mm Gas nozzle M10x1 Ø 0,50 mm Injecteur pour gaz M10x1 Ø 0,50 mm Gasdüse M10x1 Ø 0,50 mm</p>	33T3350	Angelo Po
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Termocoppie
Thermocouples

Thermocouples
Thermoelement

338090		<p>Termocoppia M8x1 L=1500 mm punta alluminata, giunto unificato Thermocouple M8x1 L=1500 mm aluminized tip; pilot mounting sleeve threaded M8x1 Thermocouple M8x1 L=1500 mm pointe aluminée; bague pour veilleuse fileté M8x1 Thermoelement M8x1 L=1500 mm Aluminiumspitze, einheitskupplung</p>	33A0520	Angelo Po
517549		<p>Termocoppia QUICK M8x1 L=600 mm Thermocouple QUICK M8x1 L=600 mm Thermocouple QUICK M8x1 L=600 mm Thermoelement QUICK M8x1 L=600 mm</p>	33A0680 33A1060 33A1260	Angelo Po
338308		<p>Termocoppia M9x1 L=850 mm punta alluminata Thermocouple M9x1 L= 850 mm aluminized tip Thermocouple M9x1 L= 850 mm pointe aluminée Thermoelement M9x1 L= 850 mm Aluminiumspitze</p>	33A0340 33A1140 33A1190	Angelo Po
528453		<p>Termocoppia QUICK M9x1 L=1500 mm Thermocouple QUICK M9x1 L=1500 mm Thermocouple QUICK M9x1 L=1500 mm Thermoelement QUICK M9x1 L=1500 mm</p>	33A0320	Angelo Po
338074		<p>Termocoppia interrotta M9x1 L=600 mm senza cavetti punta normale; faston 6,3x0,8 mm Interrupted thermocouple M9x1 L= 600 mm without cables standard tip; faston 6,3x0,8 mm Thermocouple interrompu M9x1 L= 600 mm sans câbles pointe normale; faston 6,3x0,8 mm Thermoelement M9x1 L=600 mm ohne kabel normal spitze; faston 6,3x0,8 mm</p>	33A0140	Angelo Po

Componenti gas

Gas Parts

Composants Gaz

Gaskomponenten



Termocoppie
Thermocouples

Thermocouples
Thermoelement

337952		<p>Termocoppia interrotta M9x1 L=1000 mm con cavetti L=650 mm punta normale</p> <p>Interrupted thermocouple M9x1 L=1000 mm with cables L=650 mm standard tip</p> <p>Thermocouple interrompu M9x1 L=1000 mm avec câbles L=650 mm pointe normale</p> <p>Thermoelement Unterbrechung M9x1 L=1000 mm kabel L=650 mm normal spitze</p>	6021770	Angelo Po
435370		<p>Termocoppia interrotta M9x1 L=1000 mm con cavetti L=1000 mm punta alluminata</p> <p>Interrupted thermocouple M9x1 L=1000 mm with cables L=1000mm aluminized tip</p> <p>Thermocouple interrompu M9x1 L=1000 mm avec câbles L=1000mm pointe aluminée</p> <p>Thermoelement mit Unterbrechung M9x1 L=1000 mm kabel L=1000 Aluminiumspitze</p>	33A1410 6021780	Angelo Po
338325		<p>Prolunga termocoppia M9x1 L=600 mm dado femmina M9x1</p> <p>Thermocouple extension M9x1 L=600 mm female nut M9x1</p> <p>Rallonge thermocouple M9X1 L=600 mm écrou femelle M9x1</p> <p>Thermoelement-Verläng. M9x1 L=600 mm Sechskantmutter M9x1</p>	33A1270	Angelo Po

Rubinetti Gas e Accessori
Gas Taps

Robinets gaz
Gashähne

410391		<p>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</p> <p>Gas tap with safaty 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</p> <p>Robinet à gaz avec sécurité thermoélect. PEL 21S avec veilleuse et flange verticale; raccords M16x1,5 mm; raccord thermocouple M9x1 mm; D-axe 8x6,5 mm L=22 mm</p> <p>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</p>	33D1170	Angelo Po
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352950

**Rubinetto gas con sicurezza PEL 21S**

con briglia per attacco rampa e fiamma pilota; entrata Ø 9 mm - uscita M16x1,5 mm; attacco termocoppia M8x1 mm; perno a mezzaluna Ø 8x6,5 mm L=22 mm

Gas tap with safety PEL 21S

with clamp flange and pilot flame; inlet Ø 9 mm - outlet M16x1,5 mm; thermocouple fitting M8x1 mm; D-shaft Ø 8x6,5 mm L=22

Robinet à gaz avec sécurité thermoélect. PEL 21S

avec bride pour rampe gaz; entrée Ø 9 mm - raccords M16x1,5 mm; raccord thermocouple M8x1 mm; D-axe 8x6,5 mm L=22 mm

Gashähne mit Sicherheit PEL 21S

mit Klemmflansch und Zündflamme; Eingang Ø 9 mm - Ausgang M16x1,5 mm; Anschluss Thermoelement M8x1 mm; Halbmondachse Ø 8x6,5 mm L=22 mm

33D1930

Angelo Po

349325

**Rubinetto gas con sicurezza PEL 21S**

con briglia per attacco rampa e fiamma pilota; entrata Ø 9 mm - uscita M16x1,5 mm; attacco termocoppia M8x1 mm; perno a mezzaluna Ø 8x6,5 mm L=22 mm

Gas tap with safety PEL 21S

with clamp flange and pilot flame; inlet Ø 9 mm - outlet M16x1,5 mm; thermocouple fitting M8x1 mm; D-shaft Ø 8x6,5 mm L=22 mm

Robinet à gaz avec sécurité PEL 21S

avec bride pour rampe gaz; entrée Ø 9 mm - raccords M16x1,5 mm; raccord thermocouple M8x1 mm; D-axe 8x6,5 mm L=22 mm

Gashähne mit Sicherheit PEL 21S

mit Klemmflansch und Zündflamme; Eingang Ø 9 mm - Ausgang M16x1,5 mm; Anschluss Thermoelement M8x1 mm; Halbmondachse Ø 8x6,5 mm L= 22 mm

3064310

Angelo Po

310757

**Rubinetto gas con sicurezza PEL 22SO**

con fiamma pilota e flangia orizzontale conica; raccordi M20x1,5 mm; attacco termocoppia M8x1 mm; perno a mezzaluna Ø 10x8,6 mm L=28 mm; vite di minimo Ø 0,35

Gas tap with safety PEL 22SO

with pilot flame and conical horizontal flange; connections M20x1,5 mm; thermocouple connection M8x1 mm; D-shaft Ø 10x8,6 mm L=28 mm; min screw Ø 0,35

Robinet à gaz avec sécurité PEL 22SO

avec veilleuse et bride horizontal conique, raccords M20x1,5 mm; raccord thermocouple M8x1 mm; D-axe 10x8,6 mm L=28 mm; vis de min. Ø 0,35

Gashähne mit Sicherheit PEL 22SO

mit Zündflamme und horizontalen Flansch; Anschlüsse M20x1,5 mm; Anschluss Thermoelement M8x1 mm; Halbmondachse Ø 10x8,6 mm L=28 mm; Schraube di min Ø 0,35

33A0100

Angelo Po

312702

**Rubinetto gas con sicurezza PEL 22SO**

con fiamma pilota e flangia orizzontale; raccordi M20x1,5 mm; attacco termocoppia M8x1 mm; perno a mezzaluna Ø 10x8,6 mm L=28 mm; vite di minimo Ø 0,35

Gas tap with safety PEL 22SO

with pilot flame and horizontal flange; connections M20x1,5 mm; thermocouple connection M8x1 mm; D-shaft Ø 10x8,6 mm L=28 mm; min screw Ø 0,35

Robinet à gaz avec sécurité PEL 22SO

avec veilleuse et bride horizontal, raccords M20x1,5 mm; raccord thermocouple M8x1 mm; D-axe 10x8,6 mm L=28 mm; vis de min. Ø 0,35

Gashähne mit Sicherheit PEL 22SO

mit Zündflamme und horizontal Flansch; Anschlüsse M20x1,5 mm; Anschluss Thermoelement M8x1 mm; Halbmondachse Ø 10x8,6 mm L=28 mm; Schraube di min Ø 0,35

33A1040

Angelo Po

315013

**Rubinetto gas con sicurezza PEL 22SV**

con fiamma pilota e flangia verticale; raccordi M20x1,5 mm; attacco termocoppia M8x1 mm; perno a mezzaluna Ø 10x9 mm

Gas tap with safety PEL 22SV

with pilot flame and vertical flange; connections M20x1,5mm; thermocouple connection M8x1 mm; D shaft Ø 10x9 mm

Robinet à gaz avec sécurité PEL 22SV

avec veilleuse et flange verticale; raccords M22x1,5 mm; raccord thermocouple M8x1 mm; D-axe 10x9 mm

Gashähne Sicherheit PEL 22SV

mit Zündflamme und vertikalen Flansch; Anschlüsse M20x1,5 mm; Anschluss Thermoelement M8x1 mm; Halbmondachse Ø 10x9 mm

33D1990

33D1991

Angelo Po

350264

**Rubinetto gas con sicurezza PEL 23SO**

con pilota e flangia orizzontale; entrata M28x1,5 mm - uscita M24x1,5 mm; attacco termocoppia M9x1 mm; perno a mezzaluna Ø 10x8 mm L=35 mm

Gas tap with safety PEL 23SO

with pilot flame and horizontal flange; entry M28x1,5 mm - exit M24x1,5; thermocouple connection M9x1 mm; D-shaft Ø 10x8,6 mm L=28 mm

Robinet à gaz avec sécurité thermoélect PEL 23SO

avec le pilote et la bride horizontale; M28x1,5 mm entrée - sortie M24x1,5 mm; connexion thermocouple M9x1 mm; croissant broche Ø 10x8 mm L=35 mm

Gashähne Sicherheit PEL 23SO

mit Zündflamme und horizontal Flansch; Eingang M28x1,5 mm - Ausgang M24x1,5; Anschluss Thermoelement M9x1 mm; Halbmondachse Ø 10x8,6 mm L=35 mm

3109390

Angelo Po

352902

**Rubinetto gas termostatico con sicurezza term. PEL 24ST**

con attacchi fissi; campo di regolazione 120÷320°C; raccordi M20x1,5 mm; attacco termocoppia M8x1; capillare L=1200 mm - bulbo Ø 6x100 mm; perno mezzaluna Ø 10x8 mm

Gas tap with safety PEL 24ST

setting range 120÷320°C; connections M20x1,5 mm; thermocouple connection M9x1; capillary 1200 mm - bulb Ø 6x100 mm; D shaft Ø 10x8 mm

Robinet à gaz thermost. a/sécurité thermoélect. PEL 24 ST

avec veilleuse, plage de réglage thermostatique 120÷320°C raccord entrée-sortie M20x1,5 mm; raccord thermocouple M9x1; capillaire L=1200 mm - bulbe Ø 6x100 mm; D-axe Ø 10x8 mm L=35 mm

Gashähne Sicherheit PEL 24ST

Fix Anschluß; Verstellbereich 120÷320°C; Anschluss M20x1,5 mm; Thermoelement Anschluss M9x1; kapillar 1200 mm - Birne Ø 6x100 mm; Halbmondachse Ø 10x8 mm

33A1790

Angelo Po

352881

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

con fiamma pilota e attacco per rampa gas; raccordi M16x1,5 mm; attacco termocoppia M9x1 mm; capillare L=1200 mm - bulbo Ø 6x122 mm; perno a mezzaluna Ø 8x6,5 mm L=21 mm; vite di min. cieca; range Temp. 280°C per forno

Gas tap 25STO with thermostat and safety device

with horizontal flange and clamp flange; fitting M16x1,5 mm; thermocouple M9x1 mm; capillary L=1200 mm - bulb Ø 6x122 mm; D-shaft Ø 8x6,5 mm L=21 mm; range Temp. 120÷280°C

Robinet à gaz thermostatique PEL 25STO avec séc. thermoélect

avec veilleuse et bride pour rampe gaz; raccord M16x1,5 mm; raccord thermocouple M9x1 mm; capillaire L=1200 mm - bulbe Ø 6x122 mm; D-axe Ø 8x6,5 mm L=21 mm; range Temp. 120÷280°C

Gashähne mit Sicherheit PEL 25STO

mit Zündflamme und Anschluss Gasrampe; Anschluss M16x1,5; Anschluss Thermoelement M9x1 mm; kapillar L=1200mm - Birne Ø 6x122 mm; Halbmondachse Ø 8x6,5 mm L=21 mm; Schrauben Mindest min. cieca; Temp. 280°C für Ofen

33A0660

Angelo Po

411973

**Bicone per tubo Ø 10 mm PEL 22****Double cone Ø 10 mm PEL 22****Bicone Ø 10 mm PEL 22****Doppelkegel Ø 10 mm PEL 22**

36Q1700

Angelo Po

354796

**Bicone per tubo Ø 8 mm**

Øext 10.5 mm

Double cone Ø 8 mm

Øext 10.5 mm

Bicone Ø 8 mm

Øext 10.5 mm

Doppelkegel Ø 8 mm

Øext 10.5 mm

36Q1630

Angelo Po

Componenti gas

Gas Parts

Composants Gaz

Gaskomponenten



Rubinetti Gas e Accessori

Gas Taps

Robinetts gaz
Gashähne

438591		<p>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</p>	36Q0080	Angelo Po
438389		<p>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</p>	36Q0030 36Q0200	Angelo Po
410487		<p>Dado M16x1,5 mm per tubo gas Ø 10 mm PEL 20-21 Nut M16x1,5 for gas pipe Ø 10 mm PEL 20-21 Écrou M16x1,5 pour tuyeau gaz Ø 10 mm PEL 20-21 Mutter M16x1,5 mm für Gasschläuche Ø 10 mm PEL 20-21</p>	36Q0830	Angelo Po
414509		<p>Dado M20x1,5 mm per tubo gas Ø 10 mm PEL 22 Nut M20x1,5 for gas pipe Ø 10 mm PEL 22 Ecrou M20x1,5 pour tuyeau gaz Ø 10 mm PEL 22 Mutter M20x1,5 für Gasschläuche mm Ø 10 mm PEL 22</p>	36Q0610	Angelo Po
444926		<p>Dado M20x1,5 mm per tubo gas Ø 12 mm PEL 22 Nut M20x1,5 for gas pipe Ø 12 mm PEL 22 Écrou M20x1,5 pour tuyeau gaz Ø 12 mm PEL 22 Mutter M20x1,5 mm für Gasschläuche Ø 12 mm PEL 22</p>	36Q0050	Angelo Po
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>	32Z1520	Angelo Po
410340		<p>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</p>	32Z1460	Angelo Po

Componenti gas

Gas Parts

Composants Gaz


Gaskomponenten



Rubinetti Gas e Accessori

Gas Taps




Robinetts gaz Gashähne






315975		<p>Vite di minimo Ø 0,65 mm - PEL 20/21 Minimum screw Ø 0,65 mm - PEL 20/21 Vis de minimum Ø 0,65 mm - PEL 20/21 Schrauben Mindest Ø 0,65 mm - PEL 20/21</p>	33T3640	Angelo Po
410228		<p>Vite di minimo Ø 0,95 mm - PEL 20/21 Minimum screw Ø 0,95 mm - PEL 20/21 Vis de minimum Ø 0,95 mm - PEL 20/21 Schraube Mindest Ø 0,95 mm - PEL 20/21</p>	33T3810	Angelo Po





Valvole Gas e Accessori

Gas Valves

Vannes à gaz Gasventil

350644		<p>Protezione valvola gas Eurosit Ø 70 mm Gas valve protection Eurosit Ø 70 mm Joint soupape Eurosit Ø 70 mm Schutzgasventil Eurosit Ø 70 mm</p>	3152280	Angelo Po
348504		<p>Valvola gas EUROSIT 40÷280°C raccordi Ø 3/8"FF, attacco termocoppia M9x1 mm, capillare L=1050 mm, bulbo Ø 4x72 mm, con manopola in ottone - fornita con 2 tappi Gas valve EUROSIT 40÷280°C pipe fitting Ø 3/8"FF, thermocouple connection M9x1 mm, capillary L=1050 mm, bulb Ø 4x72 mm, with brass knob - supplied with 2 plugs Vanne gaz EUROSIT 40÷280°C raccord Ø 3/8"FF, connexion thermocouple M9x1 mm, capillaire L=1050 mm, bulbe Ø 4x72 mm, avec manette en laiton - avec 2 bouchons Gasventil EUROSIT 40÷280°C Anschluss Ø 3/8"FF, Anschluss Thermoelement M9x1 mm; kapillar L=1050 mm; Birne Ø 4x72 mm - Knebel aus messing</p>	3041730	Angelo Po
519729		<p>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; temperature 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</p>	3029730	Angelo Po

<p>338128</p> 	<p>Valvola gas EUROSIT 80÷320°C raccordi Ø 3/8"FF; attacco termocoppia M9x1 mm; temperatura di lavoro 0÷120°C; capillare L=1070 mm - bulbo Ø 4x72 mm</p> <p>Gas valve EUROSIT 80÷320°C connections Ø 3/8"FF; thermocouple connection M9x1 mm; work Temperature 0÷120°C; capillary L= 1070 mm - bulb Ø 4x72 mm</p> <p>Vanne gaz EUROSIT 80÷320°C raccords Ø 3/8"FF; raccord thermocouple M9x1 mm; temp.de travail 0÷120°C; capillaire L=1070 mm - bulbe 4x72 mm</p> <p>Gasventil Eurosit 80÷320°C Anschluss Ø 3/8"FF; Anschluss Thermoelement M9x1 mm; Arbeitstemperatur 0÷120°C; kapillar L=1070 mm; Birne Ø 4x72 mm</p>	<p>33A0941 6300477</p>	<p>Angelo Po</p>
<p>351592</p> 	<p>Gruppo valvola gas EUROSIT 80-320°C - KIT Albero 8x6.5 mm, H tot 49 mm</p> <p>Gas thermost. EUROSIT 80-320°C - KIT shaft 8x6.5 mm, H tot 49 mm</p> <p>Group soupape gaz EUROSIT 80-320°C - KIT arbre 8x6.5 mm, H tot 49 mm</p> <p>Gasventil EUROSIT 80-320°C Achse 8x6.5 mm, H tot 49 mm</p>	<p>6300641</p>	<p>Angelo Po</p>
<p>311508</p> 	<p>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</p> <p>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</p> <p>Vanne gaz EUROSIT 100÷340°C raccord Ø 3/8"FF, connexion thermocouple M9x1 mm; capillaire L=1050 mm - bulbe Ø 4x72 mm - avec manette en laiton</p> <p>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</p>	<p>3041720</p>	<p>Angelo Po</p>
<p>425851</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 alluminato 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; raccord thermocouple M9x1 mm; température de travail 0÷120°C; capillaire L=1050 mm - bulbe 4x72 mm</p> <p>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</p>	<p>33A0570 33A0571 6300479</p>	<p>Angelo Po</p>
<p>351416</p> 	<p>Valvola gas EUROSIT 100÷340°C [KIT] Gas valve EUROSIT 100÷340°C [KIT] Vanne gaz EUROSIT 100÷340°C [KIT] Gasventil EUROSIT 100÷340°C [KIT]</p>	<p>6018970</p>	<p>Angelo Po</p>

<p>348513</p> 	<p>Valvola gas EUROSIT 30÷100°C raccordi Ø 3/8"FF; attacco termocoppia M9x1 mm; temperatura di lavoro 0-80°C; capillare L=1050 mm - bulbo Ø 5x122 mm - manopola in ottone</p> <p>Gas valve EUROSIT 30÷100°C pipe fitting Ø 3/8"FF; thermocouple connection M9x1 mm; capillary L=1050 mm - bulb Ø 5x122 mm - with brass knob</p> <p>Vanne gaz EUROSIT 30÷100°C raccords Ø 3/8"FF; connection thermocouple M9x1 mm; capillaire L=1050 mm - bulbo Ø 5x122 mm - avec manette en laiton</p> <p>Gasventil EUROSIT 30÷100°C Anschluss Ø 3/8"FF; Anschluss Thermoelement M9x1 mm; Arbeitstemperatur 0÷120°C; kapillar L=1050 mm; Birne Ø 5x122 mm - Knebel messing</p>	3041770	Angelo Po
<p>351593</p> 	<p>Valvola gas EUROSIT 100÷340°C [KIT] Valvola gas EUROSIT 100÷340°C [KIT] Valvola gas EUROSIT 100÷340°C [KIT] Valvola gas EUROSIT 100÷340°C [KIT]</p>	6300642	Angelo Po
<p>348505</p> 	<p>Valvola gas EUROSIT 110÷190°C raccordi Ø 3/8"FF; attacco termocoppia M9x1 mm; capillare L=1050 mm - bulbo Ø 4x202 mm - con manopola in ottone</p> <p>Gas valve EUROSIT 110÷190°C pipe fitting Ø 3/8"FF; thermocouple connection M9x1 mm; capillary L=1050 mm - bulb Ø 4x202 mm - with brass knob</p> <p>Vanne gaz EUROSIT 110÷190°C raccords Ø 3/8"FF; connexion thermocouple M9x1 mm; capillaire L=1050 mm - bulbe Ø 4x202 mm - avec manette en laiton</p> <p>Gasventil EUROSIT 110÷190°C Anschluss Ø 3/8"FF; Anschluss Thermoelement M9x1 mm; kapillar L=1050 mm; Birne Ø 4x202mm - Knebel messing</p>	3041750	Angelo Po
<p>337968</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 in AISI 316</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 in AISI 316</p> <p>Vanne gaz EUROSIT 110÷190°C raccord Ø 3/8"FF; raccord thermocouple M9x1 mm; température de travail 0÷120°C; capillaire L=1050 mm - bulbe 4x202 mm en AISI 316</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 4x72 mm AISI 316</p>	32A2050 32A2051	Angelo Po

Componenti gas

Gas Parts

Composants Gaz

Gaskomponenten






Valvole Gas e Accessori

Gas Valves

Vannes à gaz
Gasventil

338222		<p>Flangia per prolunga valvola EUROFIT Flange for EUROFIT gas valve Bride pour valve gaz EUROFIT Flansch für Gasventil Eurofit</p>	33A0920	Angelo Po
348958		<p>Perno valvola L=50 mm albero 8x6,5 mm Pin valve L=50 mm shaft 8x6,5 mm Pivot soupape L=50 mm arbre 8x6,5 mm Einstellbolzen L=50 mm Achse 8x6,5 mm</p>	3051661	Angelo Po
353121		<p>Perno valvola EUROFIT albero 8x6,5 mm, Ltot 33,5 mm Pin valve EUROFIT shaft 8x6,5 mm, Ltot 33,5 mm Pivot soupape EUROFIT arbre 8x6,5 mm, Ltot 33,5 mm Einstellbolzen EUROFIT Achse 8x6,5 mm, Ltot 33,5 mm</p>	33Q3481	Angelo Po
315987		<p>Vite di minimo Ø 1,25 mm - GN per valvola gas Minimum screw Ø 1,25 mm - GN for gas valve Vis de minimum Ø 1,25 mm - GN pour gas vanne Schraube Mindest Ø 1,25 mm - GN für Gasventil</p>	31X0520	Angelo Po
338081		<p>Tappo uscita gas M3/8" per EUROFIT Ø 15,8x10 mm Plug for gas outlet M3/8" for EUROFIT Ø 15,8x10 mm Bouchon sortie gaz EUROFIT M3/8" Ø 15,8x10 mm Stoepsel Ausgang M3/8" für EUROFIT Ø 15,8x10 mm</p>	36R0010	Angelo Po

450338		<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 entrée-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 Keibel, Abdeckung</p>	33A1130	Angelo Po
435434		<p>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</p> <p>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</p> <p>Vanne gaz MINISIT 50÷190°C [kit] entrée 1/2"F sortie 3/8" F raccord thermocouple M9x1; capillaire L=1200 mm - bulbe 5x95 mm; avec capot, câble d'allumage et raccords soudés Minisit</p> <p>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 Keibel, Abdeckung</p>	6000380	Angelo Po
352890		<p>Valvola gas MINISIT 110÷190°C con RP e bulbo bottone raccordo entrata Ø 1/2"F - raccordo uscita Ø 3/8"F; attacco termocoppia M9x1 mm; capillare L=1050 mm - bulbo a bottone G1/4"x26 mm</p> <p>Valvola gas MINISIT 110÷190°C with P.R.; button bulb inlet fitting Ø 1/2"F - outlet fitting Ø 3/8"F; thermocouple connection M9x1 mm; capillary L=1050 mm - bulb G1/4"x26 mm</p> <p>Vanne gaz MINISIT 110÷190°C avec RP bulbe bouton raccord entrée Ø 1/2"F - raccord sortie Ø 3/8"F; connexion thermocouple M9x1 mm; capillaire L=1050 mm - bulbe G1/4"x26 mm</p> <p>Gasventil MINISIT 50÷190°C mit RP Birne Schaltfläche Anschluss Eingang Ø 1/2"F - Anschluss Ausgang Ø 3/8"F; Anschluss Thermoelement M9x1 mm; kapillar L=1050 mm - Birne G1/4"x26 mm</p>	33A1370	Angelo Po

351303



Valvola gas MINISIT 110÷190°C con RP e bulbo bottone [kit]
 raccordo entrata 1/2"F - raccordo uscita 3/8"F; attacco termocoppia M9x1; capillare L=1050 mm; bulbo a bottone G1/4"x26 mm

Valvola gas MINISIT 110÷190°C with P.R.; button bulb [kit]
 inlet fitting 1/2"F - outlet fitting 3/8"F; thermocouple connection M9x1; capillary L=1050 mm; bulb G1/4"x26 mm

Vanne gaz MINISIT 110÷190°C avec R.P.; bulbe bouton [kit]
 raccord entrée 1/2"F - raccord sortie 3/8"F; connexion thermocouple M9x1; capillaire L=1050 mm; bulbe G1/4"x26 mm

Gasventil MINISIT 110÷190°C mit RP Birne Schaltfläche [kit]
 Anschluss Eingang 1/2"F - Anschluss Ausgang 3/8"F; Anschluss Thermoelement M9x1; kapillar L=1050 mm; Birne Schaltfläche G1/4"x26 mm

6000480

Angelo Po

314724



Valvola gas MINISIT 100÷340°C
 raccordo entrata Ø 1/2"F - raccordo uscita Ø 3/8"F; attacco termocoppia M9x1 mm; vite di minimo; capillare nichelato L=1050 mm - bulbo Ø 4x72 mm; fornita senza manopola e coperchio

Gas valve MINISIT 100÷340°C
 inlet fitting Ø 1/2"F - outlet fitting 3/8"F; thermocouple connection M9x1 mm; min capacity screw; nikel palted capillary L=1050 mm - bulb Ø 4x72 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; vis de min; nikel capillaire L=1050 mm - bulbe Ø 4x72 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; Schraube Mindest; kapillar L=1050 mm - Birne G1/4"x26 mm; ohne Knebel, Abdeckung

33A1031

Angelo Po

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

33A1030

Angelo Po

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

6000370

Angelo Po

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

32Z1490

Angelo Po

354985

**Protezione valvola gas****Gas valve protection****Joint soupape****Ventilschutz**

37Q1200

Angelo Po

310235

**Valvola gas 810 ELETTROSIT Ø 1/2" FF - 230V 50Hz**

attacco termocoppia M9x1 mm - campo di regolazione pressione 3-18 mBar - temp. ambiente 0-60°C; pulsanti lunghi - att. pilota e termocoppia laterale

Gas valve 810 ELETTROSIT Ø 1/2" FF - 230V 50Hz

thermocouple connection M9x1 mm; pressure range 3-18 mBar - work temp 0-60°C; long buttons - pilot and thermocouple connections

Vanne gaz 810 ELETTROSIT Ø 1/2" FF - 230V 50Hz

thermocouple connection M9x1 mm - pression de travail 3-18 mBar - temp. de travail boutons longs - raccords latéral pour pilot et thermocouple

Gasventil 810 ELETTROSIT Ø 1/2" FF - 230V 50Hz

Anschluss Thermoelement M9x1 mm - Verstellbereich 3-18 mBar - Temp. 0-60°C; buttons lang; Pilot und Thermoelement seite

33A0590
6000640

Angelo Po

Componenti gas

Gas Parts

Composants Gaz

Gaskomponenten



Valvole Gas e Accessori

Gas Valves

Vannes à gaz
Gasventil

<p>338207</p> 	<p>Valvola gas 810 ELETTROSIT Ø 3/4"FF - 230V 50Hz pulsanti lunghi; attacco laterale termocoppia M9x1 mm; Pmax entrata gas 50 mbar; P-uscita 3÷18 mBar</p> <p>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</p> <p>Vanne gaz 810 ELETTROSIT S2 Ø 3/4"FF - 230V 50Hz raccord thermocouple M9x1 mm; Pmax entrée gaz 50 mbar; P. sortie gaz 3÷18 mBar</p> <p>Gasventil 810 ELETTROSIT Ø 3/4"FF - 230V 50Hz buttons lang; Anschluss Thermoelement seite M9x1; Pmax Eingang gas 50 mbar; P-Ausgang gaz 3÷18 mBar</p>	<p>33A0530</p>	<p>Angelo Po</p>
<p>338105</p> 	<p>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</p> <p>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</p> <p>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</p> <p>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</p>	<p>33A0460</p>	<p>Angelo Po</p>
<p>338166</p> 	<p>Valvola gas 820 NOVA Ø 1/2"FF - 220V 60Hz attacco termocoppia M9x1 mm; Pmax entrata gas 60 mbar; P-uscita 3÷30 mBar; lenta accensione 3 ÷ 5 mBar</p> <p>Gas valve 820 NOVA Ø 1/2"FF - 220V 60Hz thermocouple connection M9x1 mm; max gas inlet pressure 60 mBar; max outlet pressure 3÷30 mBar; slow ignition device 3÷5 mBar</p> <p>Vanne gaz 820 NOVA Ø 1/2"FF - 220V 60Hz raccord thermocouple M9x1 mm; Pmax entrée gaz 60 mBar; P. sortie gaz 3÷30 mBar; dispositif de lent allumage 3÷5 mBar</p> <p>Gasventil 820 NOVA Ø 1/2"FF; 220V 60Hz Anschluss Thermoelement M9x1 mm; Pmax Eingang gas 60 mBar; p-Ausgang 3÷30 mBar;</p>	<p>33A1640</p>	<p>Angelo Po</p>
<p>338044</p> 	<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 and ELETTROSIT S2</p>	<p>33A0020</p>	<p>Angelo Po</p>

352886

**Valvola gas 824 NOVA Ø 1/2"FF - 230V 50Hz**

temp. di lavoro 0÷60°C; Pmax in entrata gas 60 mbar; attacco termocoppia M9x1; pressostato 2÷50 mbar; senza dispositivo di lenta accensione

Gasventil 824 NOVA Ø 1/2"FF - 230V 50Hz

working temp 0÷60°C; Pmax inlet gas pressure 60 mbar; thermocouple connection M9x1; pressure regulator device 2÷50 mbar; without slow ignition device

Vanne gaz 824 NOVA Ø 1/2"FF - 230V 50Hz

temp. de travail 0÷60°C; Pmax entrée gaz 60 mbar; connexion thermocouple M9x1; pressostat 2÷50 mbar; sans dispositif de lent allumage

Gasventil 824 NOVA Ø 1/2"FF - 230V 50Hz

Arbeitstemperatur 0÷60°C; Pmax Eingang gas 60 mbar; Anschluss Thermoelement M9x1; pressostat 2÷50 mBar; ohne langsame Zündvorrichtung

33A0930

Angelo Po

350653

**Guarnizione protezione valvola gas**

Ø 19,5x49,5x,95 mm

Gas valve protection gasket

Ø 19,5x49,5x,95 mm

Joint soupape

Ø 19,5x49,5x,95 mm

Dichtung Schutzgasventil

Ø 19,5x49,5x,95 mm

3152460

Angelo Po

353006

**Prolunga per valvola gas Ø 20 H=57 mm**

per valvola gas serie 820/822/824

Extension for gas valve Ø 20 H=57 mm

for gas valve series 820/822/824

Prolong.vanne gaz Ø 20 H=57 mm

pour vanne gaz serie 820/822/824

Extension for gas valve Ø 20 H=57 mm

für Gasventil series 820/822/824

3227400

33G0620

Angelo Po

427120

**Valvola gas 840 SIGMA - 230V 50Hz**

raccordi ingresso-uscita Ø 3/4"M; campo di regolazione pressione 2÷50 mbar; no uscita pilota; con dispositivo di lenta accensione regolabile

Gas valve 840 SIGMA - 230V 50Hz

inlet-outlet fittings Ø 3/4"M; pressure range regulation 2÷50 mbar; no pilot exit; with adjustable slow ignition device

Vanne gaz 840 SIGMA - 230V 50Hz

raccords entrée-sortie Ø 3/4"M; interval de regulation pression 2÷50 mbar; sans sortie veilleuse; avec dispositif lent d'allumage réglable

Gasventil 840 SIGMA 230V 50Hz

Anschluss Eingang-Ausgang Ø 3/4"M; Verstellbereich 2÷50 mbar; ohne Ausgang Pilot; mit langsame Zündvorrichtung

3011580

Angelo Po

352490

**Valvola gas 840 SIGMA - 230V 50Hz**

raccordi ingresso-uscita Ø 3/4"M; campo di regolazione pressione 2÷50 mbar; no uscita pilota; con dispositivo di lenta accensione 2÷4 mbar

Gas valve 840 SIGMA - 230V 50Hz

inlet-outlet fittings Ø 3/4"M; pressure range regulation 2÷50 mbar; no pilot exit; with slow ignition device 2÷4 mbar

Vanne gaz 840 SIGMA - 230V 50Hz

raccords entrée-sortie Ø 3/4"M; interval de regulation pression 2÷50 mbar; sans sortie veilleuse; avec dispositif lent d'allumage 2÷4 mbar

Gasventil sit 840 sigma 230v/50hz

Anschluss Eingang-Ausgang Ø 3/4"M; Verstellbereich 2÷50 mbar; ohne Ausgang Pilot; mit langsame Zündvorrichtung 2÷4 mbar

32V5800

Angelo Po

351652

**Valvola gas 848 SIGMA 230V 50Hz con lenta accen. RoHS [kit]**

raccordi ingresso-uscita Ø 3/4"M; Pmax IN 60 mbar; P. out campo di regolazione pressione 0,5÷12 mbar; con dispositivo di lenta accensione 2÷4 mbar; per forni BX e FX

Gas valve 848 SIGMA 230V 50Hz with S.I.D. RoHS [kit]

inlet-outlet fittings Ø 3/4"M; Pmax IN 60 mbar; pressure range regul. 0,5÷12 mbar; with slow ignition device 2÷4 mbar; for BX and FX oven

Vanne gaz 848 SIGMA 230V 50Hz avec D.L.A. RoHS

raccords entrée-sortie Ø 3/4"M; Pmax IN 60 mbar; range de regulation pression 0,5÷12 mbar; avec dispositif lent d'allumage 2÷4 mbar; pour four serie BX et FX

Gasventil 848 SIGMA 230V 50Hz mit langsame Zündvorrichtung

Anschluss Eingang-Ausgang Ø 3/4"M; Pmax Eingang 60 mbar; Verstellbereich 0,5÷12 mbar; ohne Ausgang Pilot; mit langsame Zündvorrichtung 2÷4 mbar; für Ofen BX e FX

6300749

Angelo Po

350263

**Valvola gas 848 SIGMA 230V 50Hz con lenta accen. RoHS**

raccordi ingresso-uscita Ø 3/4"M; Pmax IN 60 mbar; P. out campo di regolazione pressione 0,5÷12 mbar; con dispositivo di lenta accensione 2÷4 mbar

Gas valve 848 SIGMA 230V 50Hz with slow ignition RoHS

inlet-outlet fittings Ø 3/4"M; Pmax IN 60 mbar; pressure range regul. 0,5÷12 mbar; with slow ignition device 2÷4 mbar

Vanne gaz 848 SIGMA 230V 50Hz avec lent allumage RoHS

raccords entrée-sortie Ø 3/4"M; Pmax IN 60 mbar; range de regulation pression 0,5÷12 mbar; avec dispositif lent d'allumage 2÷4 mbar

Gasventil 848 SIGMA 230V 50Hz mit langsame Zündvorrichtung

Anschluss Eingang-Ausgang Ø 3/4"M; Pmax Eingang 60 mbar; Verstellbereich 0,5÷12 mbar; mit langsame Zündvorrichtung 2÷4 mbar;

3109300

Angelo Po

338186

**Valvola di sicurezza gas D3 3/4"FF****Gas safety valve, D3 3/4"FF****Vanne de sécurité gaz D3 3/4"FF****Gasventil Sicherheit D3 3/4"FF**

33A0430

Angelo Po

438850		<p>Valvola gas Honeywell VK4105C1009 - FF Ø 3/4" - 230V 50Hz pres. 5-50 mbar; temperatura di lavoro 0-60°C; apertura lenta con regolatore</p> <p>Gas valve Honeywell VK4105C 1009 - FF Ø 3/4" - 230V 50Hz pressure range 5-50 mbar; working temperature 0-60°C; slow opening with regulator</p> <p>Vanne gaz Honeywell VK4105C 1009 - FF Ø 3/4" - 230V 50Hz press. 5-50 mbar; température de travail 0-60°C; ouverture lente avec regulateur</p> <p>Gasventil Honeywell VK4105C1009 - FF Ø 3/4" - 230V 50Hz Druck 5-50 mbar; Arbeitstemperatur 0-60°C; langsam öffnend mit Regler</p>	32V5810	Angelo Po
421375		<p>Valvola gas V4400C Honeywell 3/4" FF 220V</p> <p>Valve V4400C Honeywell 3/4" FF 220V</p> <p>Robinet gaz V4400C Honeywell 3/4" FF 220V</p> <p>Gasventil V4400C Honeywell 3/4" FF 220V</p>	33A0450	Angelo Po
435210		<p>Elettrovalvola gas BRAHMA Ø 1/2" - 220-240V 50/60Hz 19VA pressione massima 250 mbar; temperatura di esercizio 15-60°C</p> <p>Gas solenoid valve BRAHMA Ø 1/2" - 220-240V 50/60Hz 19VA max pressure 250 mbar; working temperature 15-60°C</p> <p>Electrovanne gaz BRAHMA Ø 1/2" - 220-240V 50/60Hz 19VA pression maximale 250 mbar; température 15-60°C</p> <p>Gas Magnetventil BRAHMA Ø1/2" - 220-240V 50/60Hz 19VA Druck max 250 mbar; Temperatur 15-60°C</p>	33A1650	Angelo Po
353118		<p>Raccordo 3/8" gas</p> <p>Connect 3/8" gas</p> <p>Raccord 3/8" gas</p> <p>Anschluss 3/8" gas</p>	33Q3420	Angelo Po
450142		<p>Raccordo per tubo Ø 12 mm L=20 mm</p> <p>Fitting for pipe Ø 12 mm L=20 mm</p> <p>Raccord pour tuyau Ø 12 mm L=20 mm</p> <p>Anschluss fuer rohr Ø 12 mm L=20 mm</p>	36Q0710	Angelo Po
353099		<p>Riduzione 3/8"F-1/2"M L=29 mm</p> <p>Reduction 3/8"F-1/2"M L=29 mm</p> <p>Nipple 3/8"F-1/2"M L=29 mm</p> <p>Reduzierstück 3/8"F-1/2"M L=29 mm</p>	33Q2571	Angelo Po

Componenti gas

Gas Parts

Composants Gaz

Gaskomponenten



Valvole Gas e Accessori

Gas Valves

Vannes à gaz

Gasventil

353170		<p>Raccordo 3/8-m16x1.5 Connect 3/8-m16x1.5 Accord r 3/8-m16x1.5 Anschluss 3/8-m16x1.5</p>	33Q4680	Angelo Po
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Scambiatori

Heat exchangers

Echangeurs

Wärmetauscher

354357		<p>Guarnizione per flangia Ignition plug flange gasket Joint bride bougie Dichtung flansche zündkerze</p>	36E3780	Angelo Po
354343		<p>Guarnizione per flangia Ignition plug flange gasket Joint bride bougie Dichtung flansche zündkerze</p>	36E3400	Angelo Po



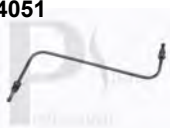


Tubi Gas

Gas Pipes

Tuyaux gaz

Gasleitung

353961		<p>Conduittura gas pilota Pilot light pipe Tuyau alimentation veilleuse Zündbrenner-gaszufuhrrohr</p>	35X5381	Angelo Po
353944		<p>Conduittura gas pilota Pilot light pipe Tuyau alimentation veilleuse Zündbrenner-gaszufuhrrohr</p>	35X4361	Angelo Po
323618		<p>Conduittura gas pilota Øest 4 mm Pilot light pipe Øext 4 mm Tuyau alimentation veilleuse Øest 4 mm Zündbrenner-gaszufuhrrohr Øest 4 mm</p>	35X3680	Angelo Po

353941		<p>Conduttura gas pilota tubo Ø 4/2,5 mm</p> <p>Pilot light pipe pipe Ø 4/2,5 mm</p> <p>Tuyau alimentation veilleuse tube Ø 4/2,5 mm</p> <p>Zündbrenner-gaszufuhrrohr Schläuche Ø 4/2,5 mm</p>	35X4260	Angelo Po
353937		<p>Conduttura gas pilota tubo Ø 4/2,5 mm</p> <p>Pilot light pipe pipe Ø 4/2,5 mm</p> <p>Tuyau alimentation veilleuse tube Ø 4/2,5 mm</p> <p>Zündbrenner-gaszufuhrrohr tube Ø 4/2,5 mm</p>	35X4140	Angelo Po
354051		<p>Conduttura gas pilota Øest. 4,7 mm, attacco Ø 9,84 mm, dim. 210x170 mm</p> <p>Pilot light pipe Øest. 4,7 mm, connect Ø 9,84 mm, dim. 210x170 mm</p> <p>Tuyau alimentation veilleuse Øest. 4,7 mm, attaque Ø 9,84 mm, dim. 210x170 mm</p> <p>Zündbrenner-gaszufuhrrohr Øest. 4,7 mm, Eingang Ø 9,84 mm, dim. 210x170 mm</p>	35Z5990	Angelo Po
354037		<p>Conduttura gas pilota Øest. 10 mm</p> <p>Pilot light pipe Øest. 10 mm</p> <p>Tuyau alimentation veilleuse Øest. 10 mm</p> <p>Zündbrenner-gaszufuhrrohr Øest. 10 mm</p>	35Z4960	Angelo Po
353962		<p>Conduttura gas pilota Ø10x450 mm</p> <p>Pilot light pipe Ø10x450 mm</p> <p>Tuyau alimentation veilleuse Ø10x450 mm</p> <p>Zündbrenner-gaszufuhrrohr Ø10x450 mm</p>	35X5401	Angelo Po

Componenti gas

Gas Parts

Composants Gaz

Gaskomponenten



Tubi Gas
Gas Pipes

Tuyaux gaz
Gasleitung

354773		<p>Dado 3/8"F per tubo Ø 10 Nut 3/8"F for pipe Ø 10 Serre 3/8"F pour le tube Ø 10 Mutter 3/8"F für Schläuche Ø 10</p>	36Q0140	Angelo Po
354795		<p>Serrabicono M12x1 mm Dobble cone screw M12x1 mm Boulon serrage M12x1 mm Doppelkegel M12x1 mm</p>	36Q1620	Angelo Po
349886		<p>Tubo gas flessibile pilota L=400 DN10 IN-OUT Ø 4 mm Gas pipe pilot flexible L=400 DN10 IN-OUT Ø 4 mm Tuyau de gaz pilote souple L=400 DN10 IN-OUT Ø 4 mm Gasleitung Pilot flexible L=400 DN10 IN-OUT Ø 4 mm</p>	3079290	Angelo Po
349412		<p>Tubo gas flessibile pilota Øest. 12 mm L=600 Gas pipe pilot flexible Øest. 12 mm L=600 Tuyau de gaz pilote souple Øest. 12 mm L=600 Gasleitung Pilot flexible Øest. 12 mm L=600</p>	3066050	Angelo Po
350218		<p>Tubo gas flessibile pilota L=1200 mm uscite Øext 4 mm Gas pipe pilot flexible L=1200 mm out Øext 4 mm Tuyau de gaz pilote souple L=1200 mm sortie Øext 4 mm Gasleitung Pilot flexible L=1200 mm Ausgang Øext 4 mm</p>	3105190	Angelo Po

Piastre cottura
Cooking plates

Plaque de cuisson
Kochfelder

412448		<p>Disco radiante Ø 225x25 mm per tuttapietra - con foro centrale</p> <p>Radiant plate Ø 225x25 mm for solid-top with central hole</p> <p>Disque radieux Ø 225x25 mm pour plaque coup de feu</p> <p>Radiant Scheibe Ø 225x25 mm für Glühplatte - mit Backofen</p>	3044740	Angelo Po
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Cesti Cottura
Cooking Baskets

Paniers de cuisson
Gas-Nudelkocher

315671		<p>Cestello cuocipasta - dim. 305x95xh200 mm Basket for pastacooker 305x95xH200 mm Panier pour cuiseur 305x95xH200 mm Gas-Nudelkocher 305x95xH200 mm</p>	3240680	Angelo Po
319654		<p>Cestello cuocipasta - dim. 270x220xh200 mm Basket for pastacooker dim. 270x220xh200 mm Panier pour cuiseur dim. 270x220xh200 mm Gas-Nudelkocher dim. 270x220xh200 mm</p>	C2327	Angelo Po
346426		<p>Cestello 283x225xh115 Basket 283x225x115 Panier 283x225x115 Friteusengitter 283x225x115</p>	3007210 3007220	Angelo Po
323458		<p>Cestello friggitrice 366x133xh133 mm con impugnatura in plastica L=262 mm</p> <p>Fryer basket 366x138 H=133mm with plastic handle L=262 mm</p> <p>Panier pour friteuse, 366x138 H=133mm avec poignée en plastique L=262 mm</p> <p>Friteusengitter, 2366x138 H=133mm mit Kunststoffgriff L=262 mm</p>	3123440 3125140	Angelo Po
354076		<p>Cestello friggitrice 370x150x120 Basket 370x150x120 Panier 370x150x120 Friteusengitter 370x150x120</p>	36A2340	Angelo Po
321143		<p>Cestello friggitrice 370x300x120 mm Basket 370x300x120 Panier 370x300x120 Friteusengitter 370x300x120</p>	C3830AD	Angelo Po

Cesti Cottura
 Cooking Baskets

Paniers de cuisson
 Gas-Nudelkocher

354075		Griglia di fondo per friggitrice 305x430xh190 mm Bottom grid 305x430xh190 mm Grille de fond 305x430xh190 mm Friteusengitter 305x430xh190 mm	36A2320	Angelo Po
354123		Griglia di fondo per friggitrice 340x240x100 mm Bottom grid 340x240x100 mm Grille de fond 340x240x100 mm Friteusengitter 340x240x100 mm	36A5260	Angelo Po
354114		Griglia di fondo per friggitrice 500x295 mm Bottom grid 500x295 mm Grille de fond 500x295 mm Friteusengitter 500x295 mm	36A4631	Angelo Po
354115		Griglia di fondo per friggitrice 500x295x100 mm Bottom grid 500x295x100 mm Somier fond 500x295x100 mm Friteusengitter 500x295x100 mm	36A4642	Angelo Po
323450		Griglia di fondo dim. 293x505x168 mm Bottom grid dim. 293x505x168 mm Grille de soutien dim. 293x505x168 mm Gitter dim. 293x505x168 mm	3123500	Angelo Po
354081		Griglia di fondo per friggitrice Bottom grid Grille de fond Friteusengitter	36A2591	Angelo Po

Griglie e Ripiani
 Grids and Shelves

Grilles
 Gitter und Regal

354082		Griglia supporto pentole dim. 313x313x55 mm Pan support grid dim. 313x313x55 mm Grill support de plateau dim. 313x313x55 mm Gitter Unterstützung für Töpfe dim. 313x313x55 mm	36A2600	Angelo Po
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354069		<p>Griglia supporto pentole dim. 395x368 mm</p> <p>Pan support grid dim. 395x368 mm</p> <p>Grill support de plateau dim. 395x368 mm</p> <p>Gitter Unterstützung für Töpfe dim. 395x368 mm</p>	36A2001 36A2002 6029680	Angelo Po
300147		<p>Griglia in acciaio inox GN 1/1 per forno senza sponde dim. 530x325 mm</p> <p>1/1 GN S/S grid for oven ; without side board dim. 530x325 mm</p> <p>Grille inox GN 1/1 pour four; sans bords dim. 530x325 mm</p> <p>Gitter inox GN 1/1 für Ofen 530x325 mm</p>	G610X	Angelo Po
441284		<p>Ripiano grigliato rilsan grigio GN 1/1 dim. 325x530 mm (LxP); per tavoli e basi refrigerate</p> <p>Grilled shelf 1/1 GN grey rilsan dim. 325x530 mm (LxD); for Refrigerated table and Counters</p> <p>Grille plastifiée en rilsan gris GN 1/1 dim. 325x530 mm (LxP); pour tables refrigerées</p> <p>Rost rilsan grau GN 1/1 dim. 325x530 mm (LxP); für Tabellen und Kühltheken</p>	36A2430	Angelo Po
412019		<p>Griglia in AISI 304 GN 2/1 per forno dim. 650x530 mm</p> <p>2/1 GN AISI 304 grid for oven dim. 650x530 mm</p> <p>Grille en AISI 304 GN 2/1 pou four dim. 650x530 mm</p> <p>Gitter AISI 304 GN 2/1 für Ofen dim. 650x530 mm</p>	G241X	Angelo Po
441317		<p>Ripiano grigliato rilsan grigio GN 2/1 dim. 530x650 mm (LxP); con spondina sul lato corto</p> <p>Grilled shelf 2/1 GN in grey rilsan dim. 530x650 mm (LxD); with guard-rail on short side</p> <p>Grille plastifiée en rilsan gris 2/1 GN dim. 530x650 mm (LxP); avec gard en cotè court</p> <p>Rost rilsan grau GN 2/1 dim. 530x650 mm (LxP); mit der Bank auf der kurzen Seite</p>	36A0710	Angelo Po

Griglie e Ripiani
 Grids and Shelves

Grilles
 Gitter und Regal

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>	36A0990 G241	Angelo Po
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Piedini
 Feet

Pieds
 Füße

354179		<p>Piede regolabile INOX Ø 56x145 mm Adjustable feet INOX Ø 56x145 mm Pieds réglables INOX Ø 56x145 mm Verstellbare Füße INOX Ø 56x145 mm</p>	36C3940	Angelo Po
354257		<p>Piede regolabile INOX Ø 1" Adjustable feet INOX Ø 1" Pieds réglables INOX Ø 1" Verstellbare Füße INOX Ø 1"</p>	36D5732	Angelo Po
354168		<p>Piede regolabile inox Ø 2" foro per vite M10; h 145÷220 mm</p> <p>Adjustable feet inox Ø 2" hole for nut M10; h 145÷220 mm</p> <p>Pieds réglables inox Ø 2" trou de vis M10; h 145÷220 mm</p> <p>Verstellbare Füße inox Ø 2" Loch für Schraube M10; h145÷220 mm</p>	36C2970	Angelo Po
363965		<p>Piedino Htot=34 mm Foot Htot=34 mm Pied Htot=34 mm Füße Htot=34 mm</p>	3095690	Angelo Po

Componenti elettrici

Electrical Parts

Composants Electriques

Elektrokomponenten



Interruttori, Pulsanti, Selettori
Switches, Push Buttons, Selectors

Interrupteurs, Boutons, Sélecteurs
Schalter, Taster, Wahlschalter

<p>415724</p> 	<p>Interruttore bipolare luminoso verde 22x30 mm; 0-I 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-I with splash cover - 16(4)A 250V Tmax 120°C - terminals 6,35x0,8 mm</p> <p>Interrupteur bipolaire lumineux vert 22x30 mm; 0-I avec capuchon - 16(4)A 250V Tmax 120°C - cosse 6,35x0,8 mm</p> <p>Wippschalter beleuchtet grün 22x30 mm; 0-I mit Schutzhaube - 16(4)A 250V Tmax 120°C - Anschluss 6,35x0,8 mm</p>	<p>32W0631</p>	<p>Angelo Po</p>
<p>410122</p> 	<p>Interruttore bipolare luminoso verde 25x25 mm; 0-I 16(6)A 250V - T max 120°C</p> <p>Green double-pole backlit switch 25x25 mm; 0-I 16(6)A 250V - Tmax 120°C</p> <p>Interrupteur bipolaire lumineux vert 25x25 mm; 0-I 16(6)A 250V - Tmax 120°C</p> <p>Wippschalter beleuchtet grün 25x25 mm; 0-I 16(6)A 250V - Tmax 120°C</p>	<p>32W0990 32W3970</p>	<p>Angelo Po</p>
<p>541208</p> 	<p>Testa pulsante Ø 22 mm - verde instabile non luminoso</p> <p>Push button Ø 22 mm - green Unstable not bright</p> <p>Bouton poussoir Ø 22 mm - vert Instable pas brillant</p> <p>Rundkopf Ø 22 mm - grün Instabile nicht hell</p>	<p>3233740</p>	<p>Angelo Po</p>
<p>352642</p> 	<p>Pulsante bipolare luminoso Ø 22 mm 1NO +1NC per marcia/arresto</p> <p>Push button 1NO +1NC start/stop</p> <p>Poussoir 1NO +1NC démarrer / arrêter</p> <p>Wippschalter beleuchtet Ø 22 mm 1NO +1NC Starten und Stoppen</p>	<p>32W2030</p>	<p>Angelo Po</p>
<p>200230</p> 	<p>Contatto ausiliario NO Auxiliary contact NO Contact auxiliaire NO Hilfskontaktschalter NO</p>	<p>3233760</p>	<p>Angelo Po</p>
<p>200229</p> 	<p>Blocchetto portacontatti Contact block Bloc de contact Block türkontakte</p>	<p>3233750</p>	<p>Angelo Po</p>

Componenti elettrici

Electrical Parts

Composants Electriques

Elektrokomponenten




Interruttori, Pulsanti, Selettori

Switches, Push Buttons, Selectors

Interrupteurs, Boutons, Sélecteurs





Schalter, Taster, Wahlschalter

354739		<p>Pulsante unipolare 16A 250V 1NO - ROLD Push button 16A 250V 1NO - ROLD Poussoir unipolaire 16A 250V 1NO - ROLD Druckknopf 16A 250V 1NO - ROLD</p>	3040850	Angelo Po
435155		<p>Pulsante bipolare 16A 250V 2NO - ROLD stabile Double-pole switch 16A 250V 2NO - ROLD fixed Interrupteur bipolaire 16A 250V 2NO - ROLD fixé Druckschalter 16A 250V 2NO - ROLD fixed</p>	32W4150	Angelo Po
312561		<p>Deviatore 16A 250V - ROLD dima 28x28 mm Selector 16A 250V Lock hole 28x28 mm Selecteur 16A 250V Decoupe 28x28 mm Drehschalter 16A 250V Einbaumaß 28x28 mm</p>	32V2040	Angelo Po
350477		<p>Protezione pulsante IP65 dim. 20x25 mm Switch covering IP65 dim. 20x25 mm Couvre-bouton IP65 dim. 20x25 mm Schutzhaube IP65 dim. 20x25 mm</p>	3126060	Angelo Po
351607		<p>Pulsante instabile rosso 250V 19x13 mm, faston 6.3 Red switch assembly 250V 19x13 mm, faston 6.3 Interrupteur rouge comp 250V 19x13 mm, faston 6.3 Drucktaster rot 250V 19x13 mm, faston 6.3</p>	3062550 6300676	Angelo Po
350476		<p>Pulsante instabile rosso 250V 16A dima 19x13 mm Stop push button 250V 16A housing. 19x13 mm Bouton d'arret 250V 16A decoupe. 19x13 mm Drucktaster rot Einbaumaß 19x13 mm</p>	3126050	Angelo Po

Interruttori, Pulsanti, Selettori
Switches, Push Buttons, Selectors
Interrupteurs, Boutons, Sélecteurs
Schalter, Taster, Wahlschalter

351605 	Gruppo pulsante stabile 250V 16A BLU dima 19x13 mm Switch assembly 250V 16A BLUE housing. 19x13 mm Bouton comp. 250V 16A BLU decopué. 19x13 mm Schalter 250V 16A Blau Einbaumaß 19x13 mm	6300674	Angelo Po
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Lampade e Portalampe
Lamps and Lamp Holders
Lampes et Carters de Lampe
Lampen und Halter

316070 	Lampada spia Ø 6 mm 230V verde - cavetto L= 200 mm lente Ø 7 mm Pilot lamp Ø 6 mm 230V green - cable L= 200 mm lens Ø 7 mm Vojant Ø 6 mm 230V vert - câble L= 200 mm verre Ø 7 mm Signallampe Ø 6 mm 230V grün Kabellänge 200 mm linse Ø 7 mm	32W0101	Angelo Po
316067 	Lampada spia Ø 6 mm 230V gialla - cavetto L= 200 mm lente Ø 7 mm Pilot lamp Ø 6 mm 230V yellow - cable L= 200 mm lens Ø 7 mm Vojant lente Ø 6 mm 230V jaune - câble L= 200 mm verre Ø 7 mm Signallampe Ø 6mm 230V gelb - Kabellänge L= 200 mm linse Ø 7 mm	32W2250	Angelo Po
352598 	Lampada spia Ø 6 mm 230V rossa - cavetto L= 200 mm lente Ø 7 mm Pilot lamp Ø 6 mm 230V red - cable L= 200 mm lens Ø 7 mm Vojant Ø 6 mm 230V rouge - câble L= 200 mm verre Ø 7 mm Signallampe Ø 6mm 230V rot Kabellänge L= 200 mm linse Ø 7 mm	32W0450	Angelo Po
354828 	Supporto per lampada Ø 9 mm dim. Ø 11 mm Pilot light support Ø 9 mm dim. Ø 11 mm Support voyant Ø 9 mm dim. Ø 11 mm Lampenhalter Ø 9 mm dim. Ø 11 mm	36U0850	Angelo Po

340403		<p>Lampada spia Ø 9 mm 240V - verde testa Ø 10 mm, L=55 mm - faston 6,3x0,8 mm Tmax 120°C</p> <p>Green pilot lamp Ø 9 mm 240V lens Ø 10 mm, L=55 mm - faston 6,3x0,8 mm Tmax 120°C</p> <p>Voyant vert Ø 9 mm 240V verre Ø 10 mm, L=55 mm - cosses 6,3x0,8 mm Tmax 120°C</p> <p>Signallampe grün Ø 9 mm 240V Kopf Ø 10 mm, L=55 mm faston 6,3x0,8 mm Tmax 120°C</p>	32W2140	Angelo Po
352646		<p>Lampada spia Ø 9 mm 400V - arancione testa Ø 10 mm, L=55 mm - faston 6,3x0,8 mm Tmax 120°C</p> <p>Orange pilot lamp Ø 9 mm 400V lens Ø 10 mm, L=55 mm - faston 6,3x0,8 mm Tmax 120°C</p> <p>Voyant orange Ø 9 mm 400V verre Ø 10 mm, L=55 mm - cosses 6,3x0,8 mm Tmax 120°C</p> <p>Signallampe orange Ø 9 mm 400V Kopf, L=55 mm - faston 6,3x0,8 mm Tmax 120°C</p>	32W2130	Angelo Po
352614		<p>Lampada spia Ø 9 mm 250V - blu con supporto ROLD; attacchi faston 6,3x0,8 mm</p> <p>Blue light Ø 9 mm 250V - blue with support ROLD; connection faston 6,3x0,8 mm</p> <p>Voyant Ø 9 mm 250V - bleu avec le soutien ROLD; attaques faston 6,3x0,8 mm</p> <p>Blaue warnleuchte Ø 9 mm 250V - blau mit Unterstützung ROLD; Anschluss faston 6,3x0,8 mm</p>	32W1250	Angelo Po
310132		<p>Lampada spia Ø 10 mm 400V - rossa Red pilot lamp Ø 10 mm 400V Voyant rouge Ø 10 mm 400V Signallampe rot Ø10mm 400V</p>	32W1550 32W1551	Angelo Po
317555		<p>Lampada spia Ø 10 mm 400V - arancio Pilot lamp Ø 10 mm 400V - orange Voyant orange Ø 10 mm 400V Signallampe rot Ø10mm 400V - orange</p>	32W2240 32W2241	Angelo Po
340395		<p>Lampada spia Ø 10 mm 230V - verde attacco con dado di fissaggio</p> <p>Green pilot lamp Ø 10 mm 230V with locking nut</p> <p>Voyant vert Ø 10 mm 230V avec douille à visser</p> <p>Signallampe grün Ø 10 mm - 230V Anschluss mit mutter</p>	3106710 32W1330 32W1331	Angelo Po

431118		<p>Lampada spia Ø 10 mm 230V - rossa attacco con dado di fissaggio</p> <p>Red pilot lamp Ø 10 mm 230V with loking 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>	3106720 32W1340 32W1341	Angelo Po
340430		<p>Lampada spia Ø 10 mm 230V - arancio attacco con dado di fissaggio</p> <p>Orange lamp Ø 10 mm 230V with loking 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>	3106730 32W0790 32W0791	Angelo Po
341770		<p>Lampada spia Ø 10 mm 400V - verde attacco con dado di fissaggio</p> <p>Green pilot lamp Ø 10 mm 400V with loking nut</p> <p>Voyant vert Ø 10 mm 400V avec douille à visser</p> <p>Signallampe grün Ø 10 mm - 400V Anschluss mit mutter</p>	32W1560 32W1561 32W1562 6300652	Angelo Po
351599		<p>Lampada spia Ø 10 mm 400V con resistenza - arancio Orange light Ø 10 mm 400V with resistance orange Temoin orange Ø 10 mm 400V avec résistance - orange Signallampe Ø 10 mm 400V mit Heizkörper orange</p>	6300651	Angelo Po
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 klar Ø 9 mm 240V L=55 mm, faston 6,3x0,8 mm</p>	32W4220	Angelo Po

<p>427658</p> 	<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>Lampe 15W 240V E14 Tmax 300°C</p>	<p>32W0780</p>	<p>Angelo Po</p>
<p>435360</p> 	<p>Lampada 25W 240V E14 dim. Ø 26x57 mm; Tmax 300°C</p> <p>Lamp 25W 240V E14 dim. Ø 26x57 mm; Tmax 300°C</p> <p>Lampe 25W 240V E14 dim. Ø 26x57 mm; Tmax 300°C</p> <p>Lampe 25W 240V E14 Einbaumaß Ø 26x57 mm; Tmax 300°C</p>	<p>32W0210</p>	<p>Angelo Po</p>
<p>310621</p> 	<p>Lampada alogena 20W 12V G4 300°C Halogen lamp 20W 12V G4 300°C Lampe halogène 20W 12V G4 300°C Halogenlampe 20W 12V G4 300°C</p>	<p>3030660</p>	<p>Angelo Po</p>
<p>377156</p> 	<p>Portalampe completo 87x70 mm - E14 25W 230V Lamp holder complete 87x70 mm - E14 25W 230V Carter de lampe complet 87x70 mm - E14 25W 230V Lampenfassung komplett 87x70 mm - E14 25W 230V</p>	<p>3037110 3097180</p>	<p>Angelo Po</p>
<p>352482</p> 	<p>Portalampe 75x60 mm - G4 20W 12V Cavo L=700 mm, lampada speciale bassa pressione</p> <p>Lamp holder 75x60 mm - G4 20W 12V Cable L=700 mm, special low pressure lamp</p> <p>Carter de lampe 75x60 mm - G4 20W 12V câble L=700 mm, lampe special basse pression</p> <p>Lampe komplett 75x60 mm - G4 20W 12V Kabel L=700 mm, Spezielle Niederdrucklampe</p>	<p>32V5570</p>	<p>Angelo Po</p>
<p>354338</p> 	<p>Guarnizione lampada 92x92x2 mm Lamp gasket 92x92x2 mm Joint lampe 92x92x2 mm Dichtung lampe 92x92x2 mm</p>	<p>36E3170</p>	<p>Angelo Po</p>
<p>348284</p> 	<p>Vetro portalampe 73,5x63x4 mm Lamp holder glass 73,5x63x4 mm Verre carter de lampe 73,5x63x4 mm Lampenglas 73,5x63x4 mm</p>	<p>3036960 3036961 3036962 36E3180</p>	<p>Angelo Po</p>

Componenti elettrici

Electrical Parts

Composants Electriques

Elektrokomponenten



Lampade e Portalampe
Lamps and Lamp Holders

Lampes et Carters de Lampe
Lampen und Halter

348285		<p>Guarnizione vetro lampada 75x65x1 mm Gasket for lamp glass 75x65x1 mm Garniture pour verre lampe 75x65x1 mm Dichtung Lampenglas 75x65x1 mm</p>	3036970	Angelo Po
350703		<p>Mascherina lampada 96,5x95,5 mm Lamp guard 96,5x95,5 mm Grille lampe 96,5x95,5 mm Rahmen Lamp 96,5x95,5 mm</p>	3159800 3278370 35E3360	Angelo Po
351596		<p>Vetro con anello tenuta Ø 79 mm Glass with washer Ø 79 mm Vitre avec rondelle Ø 79 mm Glas mit Dichtungsring Ø 79 mm</p>	6300645	Angelo Po
347136		<p>Portalampe tondo Ø 35 mm - completo - E14 25W 230V faston 90° 6,3 mm - Tmax. 300°C - completo di lampada 25W Lamp holder round complete Ø 35 mm - E14 25W 230V faston 90° 6,3 mm - Tmax 300°C - with lamp 25W Carter de lampe ronde complete Ø 35 mm - E14 25W 230V cosses 90° 6,3 mm - Tmax 300°C avec lampe 25W Lampenfassung komplet Ø 35 mm - E14 25W 230V faston 90° 6,3 mm - Tmax 300°C - mit lamp 25W</p>	32W2561	Angelo Po

Contattori
Contactors

Contacteurs
Schütze

350693		<p>Rele' termico 3-5 A Relè Overload 3-5 A Relais thermique 3-5 A Relais thermisch 3-5 A</p>	3156680	Angelo Po
352545		<p>Contattore MC1A 2,2kW 220/230V ausiliario NO, bobina 230V 50/60Hz Contactor MC1A 2,2kW 220/230V auxiliary NO, coil 230V 50/60Hz Telerupteur MC1A 2,2kW 220/230V auxiliaire NO, bobine 230V 50/60Hz Schütze MC1A 2,2kW 220/230V Hilfskontakt NO, bobina 230V 50/60Hz</p>	32V7160	Angelo Po

Contattori
 Contactors

Contacteurs
 Schütze

<p>350152</p> 	<p>Contattore AC3 25A 12,5kW 400V 7kW 230V dim. 75x45xh80 mm; bobina 230V 50/60Hz</p> <p>Contactor AC3 25A 12,5kW 400V 7kW 230V dim. 75x45xh80 mm; bobina 230V 50/60Hz</p> <p>Telerupteur AC3 25A 12,5kW 400V 7kW 230V dim. 75x45xh80 mm; bobina 230V 50/60Hz</p> <p>Schütze AC3 25A 12,5kW 400V 7kW 230V dim. 75x45xh80 mm; bobina 230V 50/60Hz</p>	<p>3100920</p>	<p>Angelo Po</p>
<p>350281</p> 	<p>Contattore AC3 13000W 400V - 7300W 230V 26A 50/60Hz dim. 84x45x90 mm</p> <p>Contactor AC3 13000W 400V - 7300W 230V 26A 50/60Hz dim. 84x45x90 mm</p> <p>Telerupteur AC3 13000W 400V - 7300W 230V 26A 50/60Hz dim. 84x45x90 mm</p> <p>Schütze AC3 13000W 400V - 7300W 230V 26A 50/60Hz dim. 84x45x90 mm</p>	<p>3110890 32Z2091</p>	<p>Angelo Po</p>
<p>350153</p> 	<p>Contattore 8.8kW 230V 50/60Hz 32A</p> <p>Contactor 8.8kW 230V 50/60Hz 32A</p> <p>Telerupteur 8.8kW 230V 50/60Hz 32A</p> <p>Schütze 8.8kW 230V 50/60Hz 32A</p>	<p>3100930</p>	<p>Angelo Po</p>
<p>310704</p> 	<p>Relè termico 0,9-1,5A</p> <p>Relè Overload 0,9-1,5A</p> <p>Relais thermique 0,9-1,5A</p> <p>Relais thermisch 0,9-1,5A</p>	<p>32V1020 32Z0930</p>	<p>Angelo Po</p>
<p>350155</p> 	<p>Supporto montaggio indipendente 3P</p> <p>Support independent mounting 3P</p> <p>Soutenir 3P de montage indépendante</p> <p>Unterstützen Sie unabhängige Montage 3P</p>	<p>3100950</p>	<p>Angelo Po</p>

Microinterruttori
 Microswitches

Microinterrupteurs
 Mikroschalter

<p>350106</p> 	<p>Microinterruttore a pulsante per porta 5A 250V dim.27x25 mm, 4 contatti, 2 faston 4,8x0,8 mm, 2 faston 2,8x0,8 mm</p> <p>Door snap action microswitch 5A 250V dim.27x25 mm, 4 contacts, 2 faston M4,8x0,8 mm, 2 faston M2,8x0,8 mm</p> <p>Microinterrupteur a poussoir pour porte 5A 250V dim.27x25 mm, 4 contacts, 2 faston M4,8x0,8 mm, 2 faston M2,8x0,8 mm</p> <p>Mikroschalter 5A 250V dim.27x25 mm, 4 Kontakte, 2 faston M4,8x0,8 mm, 2 faston M2,8x0,8 mm</p>	<p>3096020</p>	<p>Angelo Po</p>
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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° Anschluss M10x12 mm</p>	32W0960 32W1660 32W3340	Angelo Po
351555		<p>Microinterruttore con supporto [KIT] Micro switch assembly [KIT] Microinterrupteurur soutien [KIT] Mikroschalter mit Unterstützung [KIT]</p>	6300496	Angelo Po
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>	32W1320	Angelo Po
363103		<p>Microinterruttore a pulsante con rotella 5A 250V Snap action microswitch with roller 5A 250V Microinterrupteur à poussoir avec roue 5A 250V Mikroschalter mit Druckstift 5A 250V</p>	32W4130	Angelo Po
352667		<p>Interruttore 1NO/1NC 400V 3A L 83mm lar. 31mm H 31mm grado di protezione IP67</p> <p>Protected microswitch 1NO/1NC 400V 3A L 83mm lar. 31mm H 31mm</p> <p>Micro deviateur 1NO/1NC 400V 3A L 83mm lar. 31mm H 31mm</p> <p>Mikroumschalter 1NO/1NC 400V 3A L 83mm B 31mm H 31mm Schutzart IP67</p>	32W3251	Angelo Po
310642		<p>Interruttore magnetico M10x0,75 Magnetic switch M10x0,75 Interrupteur magnétique M10x0,75 Magnetschalter M10x0,75</p>	32Z8650	Angelo Po
511911		<p>Supporto microinterruttore magnetico H=58 mm Magnetic switch support H=58 mm Soutien pour interrupteur magnétique H=58 mm Mikroschalter - halterung H=58 mm</p>	32V2680	Angelo Po



Microinterruttori
 Microswitches

Microinterrupteurs
 Mikroschalter

<p>364329</p> 	<p>Microinterruttore magnetico E530-1C 250V 0,4A NO cavo L=1000 mm, 65x20x9 mm</p> <p>Magnetic microswitch E530-1C 250V 0,4A NO cable L=1000 mm, 65x20x9 mm</p> <p>Microinterrupteur magnétique E530-1C 250V 0,4A NO câble L=1000 mm, 65x20x9 mm</p> <p>Magnetschalter E530-1C 250V 0,4A NO kabel L=1000 mm, 65x20x9 mm</p>	<p>32W1210</p>	<p>Angelo Po</p>
<p>352486</p> 	<p>Microinterruttore magnetico 250Vac 0.04A NO magnete 16x35xx8.5 mm, cavo con puntali L=950 mm</p> <p>Magnetic microswitch 250Vac 0.04A NO Magnet 16x35xx8.5 mm, cable with ferrules L=950 mm</p> <p>Microcontact magnétique 250Vac 0.04A NO aimant 16x35xx8.5 mm, embouts de câble L=950 mm</p> <p>Magnetschalter E550 1B Magnet 16x35xx8.5 mm, kabel mit spitze L=950 mm</p>	<p>32V5740</p>	<p>Angelo Po</p>
<p>352649</p> 	<p>Microinterruttore magnetico E550 1B NO, cavo L=1500 mm</p> <p>Magnetic microswitch 250Vac 0.04A NO NO, cable L=1500</p> <p>Microinterrupteur magnétique E550 1B NO, câble L=1500</p> <p>Magnetschalter E550 1B NO, kabel L=1500</p>	<p>32W2160</p>	<p>Angelo Po</p>
<p>438337</p> 	<p>Magnete 63x18 mm Magnet 63x18 mm Aimant 63x18 mm Magnet 63x18 mm</p>	<p>32W0870 32W1680</p>	<p>Angelo Po</p>



Morsettiere
 Terminal Boards

Boîtes à bornes
 Terminal

<p>435420</p> 	<p>Morsettiera 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>Boîte à bornes 2 pôles en stéatite pour câble max 10 sq.mm; capacité 57A/450V; dim. 26x22xh18 mm</p> <p>Klemmenbrett - 2 polig für kabel max 10 mmq; Kapazität 57A/450V; dim. 26x22xh18 mm</p>	<p>3000060</p>	<p>Angelo Po</p>
<p>352090</p> 	<p>Morsetto mammuth 4mm² 400V Terminal 4mm² 400V Borne 4mm² 400V Klemme 4mm² 400V</p>	<p>32D1450</p>	<p>Angelo Po</p>

Morsettiere
 Terminal Boards

Boites à bornes
 Terminal

<p>336554</p> 	<p>Morsettiera 3 poli 6 mmq portata 450V 40A; Tmin-max -5/+150°C; faston 6,3x0,8 mm</p> <p>Terminal board 3-poles 6 sq.mm capacity 450V 40A; Tmin-max -5/+150°C; faston 6,3x0.8 mm</p> <p>Connexion 3 pôles 6 mmq capacité 450V 40A Tmin-max -5/+150°C; cosse 6,3x0,8 mm</p> <p>Klemmenbrett 3-polig 6 sq.mm capacity 450V 40A; Tmin-max -5/+150°C; faston 6,3x0.8 mm</p>	<p>32D0171 32D0380</p>	<p>Angelo Po</p>
<p>439982</p> 	<p>Morsettiera 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>Connexion 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 Leistung 450V 40A Tmin-max -5/+150°C; Flachstecker 6,3x0,8 mm</p>	<p>32D1860</p>	<p>Angelo Po</p>

Pressostati
 Pressure Switches

Pressostats
 Druckschalter

<p>310219</p> 	<p>Pressostato acqua 3/8" 0,2/3 bar 250V 6A con cappuccio</p> <p>Water pressure switch 3/8" 0,2/3 bar 250V 6A with water cap</p> <p>Pressostat eau 3/8" 0,2/3 bar 250V 6A avec capouchon</p> <p>Pressostate 3/8" 0,2/3 bar 250V 6A mit Abzugshaube</p>	<p>3041830 32Z5871 32Z5872</p>	<p>Angelo Po</p>
<p>337190</p> 	<p>Pressostato 1 livello 40/20 mm portata contatti 16A 250V; Tmax 85°C</p> <p>Pressure switch 1 level 40/20 mm contact capacity 16A 250V; Tmax 85°C</p> <p>Pressostat 1 niveau 40/20 mm capacité contacts 16A 250V; Tmax 85°C</p> <p>Pressostate 1-Neveau 40/20 mm kapazität Hauptkontakte 16A 250V; Tmax 85°C</p>	<p>32Z8930</p>	<p>Angelo Po</p>
<p>315823</p> 	<p>Pressostato 1 livello 46/26 mm portata contatti 16A 250V; Tmax 85°C</p> <p>Pressure switch 1 level 46/26 mm contact capacity 16A 250V; Tmax 85°C</p> <p>Pressostat 1 niveau 46/26 mm capacité contacts 16A 250V; Tmax 85°C</p> <p>Pressostate 1 Neveau 46/26 mm kapazität Hauptkontakte 16A 250V; Tmax 85°C</p>	<p>32V7060</p>	<p>Angelo Po</p>

Pressostati
 Pressure Switches

Pressostats
 Druckschalter

<p>337838</p> 	<p>Pressostato 1 livello 50/30 mm portata contatti 16A 250V; Tmax 85°C</p> <p>Pressure switch 1 level 50/30 mm contacts capacity 16A 250V; Tmax 85°C</p> <p>Pressostat 1 niveau 50/30 mm capacité contacts 16A 250V; Tmax 85°C</p> <p>Pressostate 1-Neveau 50/30 mm kapazität Hauptkontakte 16A 250V; Tmax 85°C</p>	<p>32Z4700</p>	<p>Angelo Po</p>
<p>303254</p> 	<p>Pressostato 1 livello 55/30 mm portata contatti 16A 250V; Tmax 85°C</p> <p>Pressure switch 1 level 55/30 mm contacts capacity 16A 250V; Tmax 85°C</p> <p>Pressostat 1 niveau 55/30 mm capacité contacts 16A 250V; Tmax 85°C</p> <p>Pressostate 1-Neveau 55/30 mm kapazität Hauptkontakte 16A 250V; Tmax 85°C</p>	<p>32Z2170 32Z7190</p>	<p>Angelo Po</p>
<p>312107</p> 	<p>Pressostato 1 livello 70/40 mm portata contatti 16A 250V; Tmax 85°C</p> <p>Pressure switch 1 level 70/40 mm contacts capacity 16A 250V; Tmax 85°C</p> <p>Pressostat 1 niveau 70/40 mm capacité contacts 16A 250V; Tmax 85°C</p> <p>Pressostate 1-Neveau 70/40 mm kapazität Hauptkontakte 16A 250V; Tmax 85°C</p>	<p>32Z0280</p>	<p>Angelo Po</p>
<p>352540</p> 	<p>Pressostato 1 livello 76/38 mm portata contatti 16A 250V; Tmax 85°C</p> <p>Pressure switch 1 level 76/38 mm contacts capacity 16A 250V; Tmax 85°C</p> <p>Pressostat 1 niveau 76/38 mm capacité contacts 14A 250V; Tmax 85°C</p> <p>Pressostate 1 Neveau 76/38 mm kapazität Hauptkontakte 16A 250V; Tmax 85°C</p>	<p>32V7070</p>	<p>Angelo Po</p>
<p>352541</p> 	<p>Pressostato 1 livello 86/59 mm portata contatti principali 16A 250V; Tmax 85°C</p> <p>Pressure switch 1 level 86/59 mm contacts capacity 16A 250V; Tmax 85°C</p> <p>Pressostat 1 niveau 86/59 mm capacité contacts 16A 250V; Tmax 85°C</p> <p>Pressostate 1-Neveau 86/59 mm kapazität Hauptkontakte 16A 250V; Tmax 85°C</p>	<p>32V7080</p>	<p>Angelo Po</p>





Pressostati
 Pressure Switches

Pressostats
 Druckschalter

511933		<p>Pressostato 1 livello 90/35 mm portata contatti 16A 250V; Tmax 85°C</p> <p>Pressure switch 1 level 90/35 mm contacts capacity 16A 250V; Tmax 85°C</p> <p>Pressostat 1 niveau 90/35 mm capacité contacts 16A 250V; Tmax 85°C</p> <p>Pressostate 1-Neveau 90/35 mm kapazität Hauptkontakte 16A 250V; Tmax 85°C</p>	32V1870	Angelo Po
428812		<p>Pressostato 1 livello 110/70 mm portata contatti principali 16A 250V; Tmax 85°C</p> <p>Pressure switch 1 level 110/70 mm contacts capacity 16A 250V; Tmax 85°C complete with bracket</p> <p>Pressostat 1 niveau 110/70 mm contact capacité 16A 250V; Tmax 85°C</p> <p>Pressostate 1-Neveau 110/70 mm kapazität Hauptkontakte 16A 250V; Tmax 85°C</p>	32Z4690	Angelo Po
316211		<p>Pressostato 1 livello 131/58 mm portata contatti 16A 250V; Tmax 85°C</p> <p>Pressure switch 1 level 131/58 mm contacts capacity 16A 250V; Tmax 85°C</p> <p>Pressostat 1 niveau 131/58 mm capacité contacts 16A 250V; Tmax 85°C</p> <p>Pressostate 1 Neveau 131/58 mm kapazität Hauptkontakte 16A 250V; Tmax 85°C</p>	3102100	Angelo Po
352538		<p>Pressostato 1 livello 250/40 mm portata contatti 16A 250V; Tmax 85°C</p> <p>Pressure switch 1 level 250/40 mm contacts capacity 16A 250V; Tmax 85°C</p> <p>Pressostat 1 niveau 250/40 mm capacité contacts 16A 250V; Tmax 85°C</p> <p>Pressostate 1 Neveau 250/40 mm kapazität Hauptkontakte 16A 250V; Tmax 85°C</p>	32V7050	Angelo Po
350707		<p>Pressostato ad un livello 350/265 mm portata contatti 16A 250V; portagomma Ø 5,6 mm</p> <p>Pressure switch 1 level 350/265 mm contacts capacity 16A 250V; rubber holder Ø 5,6 mm</p> <p>Pressostat 1 niveau 350/265 mm capacité contacts 16A 250V; embout tuyau Ø 5,6 mm</p> <p>Pressostate 1 Neveau 350/265 mm kapazität Hauptkontakte 16A 250V; Schlauch Ø 5,6 mm</p>	3160100 3253760	Angelo Po



Pressostati
 Pressure Switches

Pressostats
 Druckschalter

346966		<p>Pressostato 1 livello 385/325 16(4)A 250V 50Hz</p> <p>Pressure switch 1 level 385/325 16(4)A 250V 50Hz</p> <p>Pressostat 1 niveau 385/325 16(4)A 250V 50Hz</p> <p>Pressostate 1-Neveau 385/325 16(4)A 250V 50Hz</p>	3017600	Angelo Po
346278		<p>Pressostato acqua Ø 3/8" 4 bar 250V 6A Water pressure switch Ø 3/8" 4 bar 250V 6A Pressostat eau Ø 3/8" 4 bar 250V 6A Pressostate Ø 3/8" 4 bar 250V 6A</p>	3004460 3004461	Angelo Po
322536		<p>Kit pressostato Kit pressure switch Kit de commutateur de pression Pressostate</p>	6300987	Angelo Po
351576		<p>Pressostato aria 0,2/3 mBar per forni FM/FC [KIT] fornito con staffa di fissaggio</p> <p>Air pressure-switch 0,2/3 mBar for oven FM/FC [KIT] with bracket</p> <p>Air pressostat 0,2/3 mBar four FM/FC [KIT] avec bride</p> <p>Pressostate 0,2/3 mBar für Backofen FM/FC [KIT] mit Klammer</p>	6300569	Angelo Po

Timer
 Timers

Programmateurs
 Timer

347658		<p>Timer elettronico 50/120/180" Electronic tymer 50/120/180" Programmeur électronique 50/120/180" Elektronische Zeitschaltuhr 50/120/180"</p>	3026660	Angelo Po
311181		<p>Timer di sbrinamento CDC tipo intervallo di sbrinamento 4x per 24h</p> <p>Defrosting timer CDC type defrost interval 4x for 24h</p> <p>Timer de degivrage CDC tapez intervalle de dégivrage 4x per 24h</p> <p>Zeitschaltuhr Abtauen CDC Geben Abtauintervall 4x für 24h</p>	32Z2421	Angelo Po

352489		<p>Timer P245 1 camma ciclo 20 secondi; 230V 50Hz; mod. P245J01C118; perno 6,3x4 mm</p> <p>Timer P245 1 camma cycle 20 secondi; 230V 50Hz; mod. P245J01C118; perno 6,3x4 mm</p> <p>Minuterie P245 1 camma cycle 20 secondi; 230V 50Hz; mod. P245J01C118; perno 6,3x4 mm</p> <p>Zeitschaltuhr P245 1 camma Zyklus 20 secondi; 230V 50Hz; mod. P245J01C118; perno 6,3x4 mm</p>	32V5780	Angelo Po
367564		<p>Timer elettronico Electronic timer Timer électronique Elektronische Zeitschaltuhr</p>	3184480	Angelo Po
435457		<p>Temporizzatore 0÷120 minuti con suoneria timer unipolare portata 16A-250V; perno mezzaluna Ø 6x4,6 mm; Tmax 125°C</p> <p>Timer 0÷120 min with alarm bipolar switch 16A-250V; D shaft Ø 6x4,6 mm; Tmax 125°C</p> <p>Minuterie 0÷120 minutes avec sonnerie minuterie bipolaire 16A-250V; D-axe Ø 6x4,6 mm; Tmax 125°C</p> <p>Zeitschaltuhr 0÷120 min mit Glocke Timer unipolare Schaltleistung 16A-250V; Halbmondachse Ø 6x4,6 mm; Tmax 125°C</p>	32Z0420 32Z2200	Angelo Po
312572		<p>Timer P255 a 4 camme 120-180" cavi L=250 mm</p> <p>Timer P255 4 cams120-180" cable L=250 mm</p> <p>Minuterie P255 4 cams120-180" câble L=250 mm</p> <p>Zeitschaltuhr 120-180" kabel L=250 mm</p>	32V2060	Angelo Po
352406		<p>Timer 5 camme 60"-120"-180" Timer 60"-120"-180" Minuterie 60"-120"-180" Zeitschaltuhr 60"-120"-180"</p>	32V1940	Angelo Po
352555		<p>Timer 60"/120"/180" 230V-50hz Timer 60"/120"/180" 230V-50hz Minuterie 60"/120"/180" 230v-50hz Zeitschaltuhr 60"/120"/180" 230v-50hz</p>	32V7300	Angelo Po

Timer **Programmateurs**
Timers **Timer**

364896		<p>Timer 120" 230V 50Hz Timer 120" 230V 50Hz Minuterie 120" 230V 50Hz Zeitschaltuhr 120" 230V 50Hz</p>	3030290	Angelo Po
348144		<p>Timer P365 1 camma 8 min. 230V 50Hz Timer P365 1 cam 8 min. 230V 50Hz Minuterie P365 1 came 8 min. 230V 50Hz Timer P365 8 min. 230V 50Hz</p>	3034260	Angelo Po
310317		<p>Timer 3'-6'-9', 24V per lavapentole LP 124 Timer 3'-6'-9', 24V for washer LP 124 Minuterie 3'-6'-9', 24V pour lavemarmites LP124 Zeitschaltuhr 3'-6'-9', 24V für Topf LP124</p>	32V0530	Angelo Po
312508		<p>Timer 15min 220V 50/60Hz Timer 15min 220V 50/60Hz Minuterie 15min 220V 50/60Hz Zeitschaltuhr 15min 220V 50/60Hz</p>	32Z3840	Angelo Po

Ventilatori **Ventilateurs**
Fans **Lüfter**

531364		<p>Ventilatore compatto 120x120x38 mm - 20W 220-240V 50/60Hz senza cavo; attacco faston 2,8x0,5 mm; 2550 rpm; cuscinetti a sfera Compact fan 120x120x38 mm - 20W 220-240V 50/60Hz no cable; faston connection 2,8x0,5 mm; 2550 rpm; ball bearing Ventilateur compact 120x120x38 mm - 20W 220-240V 50/60Hz sans câble; conn. cosses 2,8x0,5 mm; 2550 rpm; roulement à billes Ventilator kompakt 120x120x38 - 20W 220-240V 50/60Hz ohne kable; flachstecker 2,8x0,5 mm; 2550 rpm; Lager</p>	32V5790	Angelo Po
417103		<p>Ventilatore 30W 230V 50Hz + ventola (ingombro rid.) ventola Ø 150 mm Axial fan 30W 230V 50Hz + blade + (space saving) fan Ø 150 mm Ventilateur axial 30W 230V 50Hz + Hélice (encomb. réduit) fan Ø 150 mm Ventilator 30W 230V 50Hz + Lüfter Lüfter Ø 150 mm</p>	32M5690	Angelo Po

<p>348662</p> 	<p>Ventilatore tangenziale Ø 60x300 mm; 51W 230V 50/60Hz motore SX; cavo L=1700 mm con faston F6,3x0,8 mm</p> <p>Cross flow fan Ø 60x300 mm; 51W 230V 50/60Hz SX motor; cable L=1700 mm with faston F6,3x0,8 mm</p> <p>Ventilateur tangentiel Ø 60x300 mm; 51W 230V 50/60Hz moteur SX; câble L=1700 mm con faston F6,3x0,8 mm</p> <p>Tangentialventilator Ø 60x300 mm; 51W 230V 50/60Hz SX Motor; Kabel L=1700 mm mit faston F6,3x0,8 mm</p>	<p>3046940</p>	<p>Angelo Po</p>
<p>435265</p> 	<p>Ventilatore tangenziale Ø 60x180 mm; 32W 230V 50Hz portata aria 165 mc/h - 1800 giri/min; Tmax 60°C; motore SX att. Faston (bobine protetta umidità)</p> <p>Cross flow fan Ø 60x180 mm; 32W 230V 50Hz air flow rate 165 mc/h - 1800 rpm; Tmax 60°C; motor SX; faston (humidity protected solenoid)</p> <p>Ventilateur tangentiel Ø 60x180 mm; 32W 230V 50Hz flux aire 165 mc/h - 1800 rpm; Tmax 60°C; moteur SX cosse (bobine avec humidité protecteur)</p> <p>Tangentialventilator Ø 60x180 mm; 32W 230V 50Hz Luftstrom 165 mc/h -Motordrehzahl 1800 rpm; Tmax 60°C; SX Motor mit Fast-on Anschluß (Spule mit Feuchtigkeitsschutz)</p>	<p>32M0050 32M0521 32M5920</p>	<p>Angelo Po</p>
<p>352271</p> 	<p>Ventilatore tangenziale Ø 65x180 mm; 28W 230V 50/60Hz cavo L=2000 mm</p> <p>Cross flow fan Ø 65x180 mm; 28W 230V 50/60Hz cable L=2000 mm</p> <p>Ventilateur tangentiel Ø 65x180 mm; 28W 230V 50/60Hz câble L=2000 mm</p> <p>Tangentialventilator Ø 65x180 mm; 28W 230V 50/60Hz kabel L=2000 mm</p>	<p>32M6010</p>	<p>Angelo Po</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>Motor Befestigungsoptionen EBM 10W 230/240V 50/60Hz -1300/1550 rpm; mit kable L=360 mm; 5 verschiedene Arten von Befestigungen</p>	<p>32M4041 32M6870</p>	<p>Angelo Po</p>

312226		<p>Motore pentavalente EBM 18W - hight quality 230/240V 50/60Hz - 1300/1550 rpm; cavo L=700 mm; 5 diversi tipi di fissaggio</p> <p>Pentavalent motor EBM 18W - hight quality 230/240V 50/60Hz - 1300/1550 rpm; cable L=700 mm; 5 different kind of fittings</p> <p>Moteur multifixation EBM 18W - hight quality 230/240V 50/60Hz - 1300/1550 rpm; avec câble L=700 mm; 5 differentes possibilités d'accrochage</p> <p>Motor EBM 18W - hight quality - fünf positionen 230/240V 50/60Hz; 1300/1550 rpm; con kable L=700 mm; 5 different kind of fittings</p>	32M7210	Angelo Po
351651		<p>Ventilatore tangenziale 65W 230V 50Hz fornito con guarnizioni isolanti</p> <p>Cross flow fan 65W 230V 50Hz offered with gasket isolate</p> <p>Ventilateur tangentiel 65W 230V 50Hz fourni avec le joint d'étanchéité</p> <p>Tangentialventilator 65W 230V 50Hz mit Dichtung Isolierung</p>	6300748	Angelo Po
352492		<p>Ventilatore tangenziale 80W 230Vac 50Hz mandata Ø 60 mm</p> <p>Cross flow fan 80W 230Vac 50Hz Outlet Ø 60 mm</p> <p>Ventilateur tangentiel 80W 230Vac 50Hz suction Ø 60 mm</p> <p>Tangentialventilator 80W 230Vac 50Hz Ausgang Ø 60 mm</p>	32V5830	Angelo Po
346292		<p>Sfera diffusore Diffuser Diffuseur Diffusor</p>	3004791	Angelo Po
310189		<p>Guarnizione Ø 58x40x1 mm con 3 fori di fissaggio</p> <p>Gasket Ø 58x40x1 mm with 3 locking holes</p> <p>Joint tornique Ø 58x40x1 mm avec 3 trous</p> <p>Dichtung Ø 58x40x1 mm mit 3 montarebohrung</p>	37Q3011	Angelo Po
350432		<p>Cuscinetto motore Ø 18x35x6 mm Bearing motor Ø 18x35x6 mm Roulements Ø 18x35x6 mm Kugellager Motor Ø 18x35x6 mm</p>	3121930	Angelo Po

Ventilatori
 Fans

Ventilateurs
 Lüfter

338236		<p>Ventola aspirante Ø 230 - 28° Fan blade Ø 230 - 28° Hélice aspiration Ø 230 - 28° Lüferrad Ø 230 - 28°</p>	32M2510	Angelo Po
311045		<p>Ventilatore con griglia 230V 50Hz 0.75/0.51A cavo 2000 mm, Ø 240 mm Fan with grill 230V 50Hz 0.75/0.51A cable 2000 mm, Ø 240 mm Ventilateur avec grille 230V 50Hz 0.75/0.51A câble 2000 mm, Ø 240 mm Lueftermotor 230V 50Hz 0.75/0.51A kabel 2000 mm, Ø 240 mm</p>	32M6220	Angelo Po

Piastra elettriche
 Electric Hot Plates

Plaques électriques
 Kochplatten

347450		<p>Piastra elettrica Ø 180 mm - 2000W 230V con protettore Electric hot plate Ø 180 mm - 2000W 230V with protector Plaque électrique Ø 180 mm - 2000W 230V avec protecteur Kochplatte Ø 180 mm - 2000W 230V mit protektor</p>	32G0030	Angelo Po
429099		<p>Piastra elettrica Ø 180 mm - 2000W 400V con protettore Electric hot plate Ø 180 mm - 2000W 400V with protector Plaque électrique Ø 180 mm - 2000W 400V avec protecteur Kochplatte Ø 180 mm - 2000W 400V mit protektor</p>	32G0290 32G1320	Angelo Po
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>	32G0020	Angelo Po
432471		<p>Piastra elettrica Ø 220 mm - 2600W 400V Electric hot plate Ø 220 mm - 2600W 400V Plaque électrique Ø 220 mm - 2600W 400V Kochplatte Ø 220 mm - 2600W 400V</p>	32G0300 32G1330	Angelo Po
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>	3018350	Angelo Po
411615		<p>Piastra elettrica 220x220 mm - 2600W 400V Electric hot plate 220x220 mm - 2600W 400V Plaque électrique 220x220 mm - 2600W 400V Kochplatte 220x220 mm - 2600W 400V</p>	32G2860	Angelo Po

Componenti elettrici

Electrical Parts

Composants Electriques

Elektrokomponenten



Piastrer elettriche
Electric Hot Plates

Plaques électriques
Kochplatten

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>	32G1201	Angelo Po
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>	32G0930 32G1090	Angelo Po
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>	32G1210 32G1211	Angelo Po
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>	32G0940 32G1080	Angelo Po
374957		<p>Piastra radiante infrarosso Ø 300 mm - 3400W 230V senza staffe di fissaggio Electric infrared hot plate Ø 300 mm - 3400W 230V without fixing brackets Plaque électrique infrarouge Ø 300 mm - 3400W 230V sans supports Kochplatte Ø 300 mm - 3400W 230V ohne klammer</p>	3037491	Angelo Po

Fusibili, Condensatori, Filtri RFI
Fuses, Capacitors, RFI Filters

Fusibles, Condensateurs, Filtres RFI
Sicherungen, Kondensatoren e Entstörfilt

312685		<p>Fusibile Ø 5x20 mm 1A 250V rapido Fuse Ø 5x20 mm 1A 250V fast Fusibile Ø 5x20 mm 1A 250V rapid Sicherung Ø 5x20 mm 1A 250V schnell</p>	3200020	Angelo Po
352508		<p>Fusibile Ø 10x38 mm 10A 500V Fuse Ø 10x38 mm 10A 500V Fusibile Ø 10x38 mm 10A 500V Sicherung Ø 10x38 mm 10A 500V</p>	32V6210	Angelo Po

418004		<p>Condensatore di rifasamento 5 µF 400V 50/60Hz codolo M8 Ø 30x51 mm</p> <p>Capacitor for power factor correction 5µF 400V 50/60Hz fitting M8 Ø 30x51 mm</p> <p>Condensateur de mise en phase 5µF 400V 50/60Hz ecrou M8 Ø 30x51 mm</p> <p>Betriebskondensator Kapazität 5µF 400V 50/60 Hz Anschluss M8 Ø 30x51 mm</p>	32V7010	Angelo Po
344822		<p>Condensatore di rifasamento 12,5 µF 450V 50/60Hz codolo M8</p> <p>Capacitor for power factor correction 12,5 µF 450V 50/60Hz fitting M8</p> <p>Condensateur de mise en phase 12,5 µF 450V 50/60Hz ecrou M8</p> <p>Kondensator 12,5 µF 450V 50/60Hz Anschluss M8</p>	32V7000	Angelo Po
344792		<p>Condensatore di rifasamento 16 µF 450V 50/60Hz con codolo metallico M8, dado e rondella</p> <p>Capacitor for power factor correction 16 µF 450V 50/60Hz with fitting metallic M8, nut and washer</p> <p>Condensateur de mise en phase 16 µF 450V 50/60Hz avec vis metallique M8, ecrou et rondelle</p> <p>Betriebskondensator Kapazität 16 µF 450V 50/60Hz Mit metallischem Anschluss M8, Mutter und Unterlegscheibe</p>	3035800 32V6990	Angelo Po
343023		<p>Condensatore di rifasamento 20 µF 400V 50-60Hz Ø 45x92 mm</p> <p>Capacitor for power factor correction 20 µF 400V 50-60Hz Ø 45x92 mm</p> <p>Condensateur de mise en phase 20 µF 400V 50-60Hz Ø 45x92 mm</p> <p>Kondensator 20 µF 400V 50-60Hz Ø 45x92 mm</p>	3025050	Angelo Po
352498		<p>Condensatore di rifasamento 35µF 420V codolo M8</p> <p>Condenser 35 microf/420v fitting M8</p> <p>Condensateur 35 microf/420v ecrou M8</p> <p>Kondensator 35 microf/420v Anschluss M8</p>	32V5980	Angelo Po

Componenti elettrici

Electrical Parts


Composants Electriques

Elektrokomponenten



Fusibili, Condensatori, Filtri RFI
Fuses, Capacitors, RFI Filters

Fusibles, Condensateurs, Filtres RFI
Sicherungen, Kondensatoren e Entstörfilt

<p>330816</p> 	<p>Condensatore di spunto 43-53 µF 330 Vac 50/60 Hz con cavetti faston</p> <p>Start booster Capacitor 43-53 µF 330 Vac 50/60 Hz with faston cable</p> <p>Condensateur de démarrage 43-53 µF 330 Vac 50/60 Hz câbles avec faston</p> <p>Kondensator 43-53 µF 330 Vac 50/60 Hz mit faston kabel</p>	<p>32V1490</p>	<p>Angelo Po</p>
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Relè e zoccoli
Relays and basements

Relais et supports
Relais, Relaissockel

<p>435162</p> 	<p>Relé 3 contatti 230V 50/60Hz 16A attacco faston Relay 3 contacts 230V 50/60Hz 16A faston connections Relais 3 contacts 230V 50/60Hz 16A connexion à cosses Relais 3 Kontakte 230V 50/60Hz 16A Faston Anschluss</p>	<p>32V2950</p>	<p>Angelo Po</p>
<p>352543</p> 	<p>Relè bipolare in derivazione 2 contatti 16A 230V Relay in deviation 2 contacts 16A 230V Relais en drivation 2 contacts 16A 230V Relais bipolare Flächen 2 Kontakte 16A 230V</p>	<p>32V7100 32Z2000</p>	<p>Angelo Po</p>
<p>336518</p> 	<p>Relé di potenza 30A 250V attacco faston Power relay 30A 250V faston connections Relais de puissance 30A 250V connexion à cosses Leistungsrelais 30A 250 V Faston Anschluss</p>	<p>32V3720</p>	<p>Angelo Po</p>
<p>350857</p> 	<p>Relè termico 13-18A 1 cont. NO + 1 cont. NC; riarmo manuale/automatico; dim. 45x75x45 mm</p> <p>Thermic protection 13-18A 1 cont. NO + 1 cont. NC; manual/automatic reset; dim. 45x75x45 mm</p> <p>Protection thermique 13-18A 1 cont. NO + 1 cont. NC; réarmement manuel/automatique; dim. 45x75x45 mm</p> <p>Thermic protection 13-18A</p>	<p>3182370</p>	<p>Angelo Po</p>

Motori
Motors

Moteurs
Motoren

<p>351324</p> 	<p>Motore con ventola e accessori per forni FM [KIT] Motor with fan and accessories for ovens Moteur de ventilateur et accessoires avec fours FM [KIT] Motor mit Lüfter und Zubehör für Backöfen FM [KIT]</p>	<p>6003090</p>	<p>Angelo Po</p>
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352236		<p>Motore monofase 45/77W 220/240V 50/60Hz 0,35A con condensatore</p> <p>Motor 1phase 45/77W 220/240V 50/60Hz 0,35A with capacitor</p> <p>Moteur 1phase 45/77W 220/240V 50/60Hz 0,35A avec condensateur</p> <p>Motor 1phase 45/77W 220/240V 50/60Hz 0,35A mit Kondensator</p>	32M4301	Angelo Po
352231		<p>Motore trifase 240W 380V 50Hz 0,9A albero Ø 16,8x100 mm; 1400rpm</p> <p>Motor 3phase 240W 380V 50Hz 0,9A shaft Ø 16,8x100 mm; 1400rpm</p> <p>Moteur 3phase 240W 380V 50Hz 0,9A axe Ø 16,8x100 mm; 1400rpm</p> <p>Motor 3phase 240W 380V 50Hz 0,9A Achse Ø 16,8x100 mm; 1400rpm</p>	32M3880	Angelo Po
352230		<p>Motore 250W 230/400V 50/60Hz asse Ø 17x105 mm, flangia di fissaggio Ø 160 mm</p> <p>Motor 250W 230/400V 50/60Hz shaft Ø 17x105 mm, support flange Ø 160 mm</p> <p>Moteur 250W 230/400V 50/60Hz axe Ø 17x105 mm, bride Ø 160 mm</p> <p>Motor 250W 230/400V 50/60Hz acshe Ø 17x105 mm, Befestigungsflansch Ø 160 mm</p>	32M3820	Angelo Po
346069		<p>Motore trifase 550W 230V 50/60Hz 4/6 poli FM/FC livello 3, IP00, albero L= 80 mm con filetto interno</p> <p>Motor 3phase 550W 230V 50/60Hz 4/6 poli FM/FC livello 3, IP00, shaft L= 80 mm with internal thread</p> <p>Moteur 3 phase 550W 230V 50/60Hz 4/6 poli FM/FC livello 3, IP00, axe L= 80 mm avec filetage intérieur</p> <p>Motor 3 phasen 550W 230V 50/60Hz 4/6 poli FM/FC Niveau 3, IP00, acshe L= 80 mm mit Innengewinde</p>	3001182	Angelo Po
352296		<p>Motore trifase 550/110W 1,6/0,7A 400V 50Hz 4/8 poli albero Ø 18 mm con testa conica</p> <p>Motor 3 phase 550/110W 1,6/0,7A 400V 50Hz 4/8 poli shaft Ø 18 mm conical head</p> <p>Moteur 3 phase 550/110W 1,6/0,7A 400V 50Hz 4/8 poli axe Ø 18 mm tête conique</p> <p>Motor 3 phasen 550/110W 1,6/0,7A 400V 50Hz 4/8 poli acshe Ø 18 mm mit konischen Kopf</p>	32M6802	Angelo Po

352292		<p>Motore trifase 550W 230/400V 50/60Hz albero L=84 mm, livello 1-2</p> <p>Motor 3phase 550W 230/400V 50/60Hz shaft L=84 mm, level 1-2</p> <p>Moteur 3P 550W 230/400V 50/60Hz axe L=84 mm, niveau 1-2</p> <p>Motor 3P 230/400V 550W 50/60Hz acshe L=84 mm, Niveau 1-2</p>	32M6722	Angelo Po
351326		<p>Motore trifase 550/220W 400V 50/60Hz 1,8/0,9A 4/6 poli albero conico L=80 mm; ventola Ø 337x140 mm</p> <p>Motor 3 phase 550/220W 400V 50/60Hz 1,8/0,9A 4/6 poli shaft conic L=80 mm; fan Ø 337x140 mm</p> <p>Moteur 3 phase 550/220W 400V 50/60Hz 1,8/0,9A 4/6 poli axe conique L=80 mm; fan Ø 337x140 mm</p> <p>Motor 3 phasen 550/220W 400V 50/60Hz 1,8/0,9A 4/6 poli Kegelschaft L=80 mm; Lüfter Ø 337x140 mm</p>	6003170	Angelo Po
350183		<p>Motore trifase 4 poli 700W 230/400V 1,8/3,1A forni FX-BX cavo L=350 mm, albero conico H=84 mm</p> <p>Motor 3 phase 4 poli 700W 230/400V 1,8/3,1A forni FX-BX cable L=350 mm, conical shaft H=84 mm</p> <p>Moteur 3 phase 4 poli 700W 230/400V 1,8/3,1A forni FX-BX cavo L=350 mm, conique axe H=84 mm</p> <p>Motor 3 phasen 4 polis 700W 230/400V 1,8/3,1A forni FX-BX kabel L=350 mm, acshe konischen H=84 mm</p>	3103750	Angelo Po
350352		<p>Ventola Ø 81x44 mm</p> <p>Motor Fan Ø 81x44 mm</p> <p>Hélice Ø 81x44 mm</p> <p>Lüferrad Ø 81x44 mm</p>	3115410	Angelo Po
352201		<p>Ventola Ø 160 - 12 pale</p> <p>Motor fan Ø 160 vanes 12</p> <p>Hélice Ø160 palettes 12</p> <p>Lüferrad Ø 160 Schaufeln 12</p>	32M0370	Angelo Po
352235		<p>Ventola Ø 180x60 mm 12 pale - mozzo conico</p> <p>Motor Fan Ø 180x60 mm vanes 12- bore</p> <p>Hélice Ø 180x60 mm palettes 12 - moyeu conique</p> <p>Lüferrad Ø 180x60 mm Schaufeln 12 - Konusnabe</p>	32M4271	Angelo Po

Motori
 Motors

Moteurs
 Motoren





352293		<p>Ventola radiale Ø 286x135 mm 8 pale, mozzo Ø 18 mm</p> <p>Radial fan Ø 286x135 mm 8 vanes, bore Ø 18 mm</p> <p>Hélice radial Ø 286x135 mm 8 palettes, moyeu Ø 18 mm</p> <p>Lüfterrad Ø 286x135 mm Schaufeln 8, Nabe Ø 18 mm</p>	32M6741	Angelo Po
352301		<p>Ventola radiale Ø 340x170 mm - forni FM/FC 10 pale con mozzo conico</p> <p>Radial fan Ø 340x170 mm - Oven FM/FC 10 vanes with conical bore</p> <p>Hélice radial Ø 340x170 mm - forni FM/FC 10 palettes avec moyeu conique</p> <p>Lüfterrad Ø 340x170 mm - forni FM/FC Schaufeln 10 mit Konusnabe</p>	32M6931	Angelo Po
352294		<p>Ventola radiale Ø 340x145 mm - 10 pale Con grano M6, mozzo conico</p> <p>Radial fan Ø 340x145 mm - 10 vanes wheat M6, conical bore</p> <p>Hélice radial Ø 340x145 mm - 10 palettes blé M6, moyeu conique</p> <p>Lüfterrad Ø 340x145 mm - 10 Schaufeln mit Weizen M6, Konusnabe</p>	32M6751	Angelo Po
352295		<p>Ventola radiale Ø365x170mm - 12 pale Con grano M6, mozzo conico</p> <p>Radial fan Ø365x170mm - 12 vanes conical bore</p> <p>Hélice radial Ø365x170mm - 12 palettes moyeu conique</p> <p>Lüfterrad Ø365x170mm - 12 pale Konusnabe</p>	32M6761	Angelo Po

Pompe
 Pumps

Pompes
 Pumpen



352276		<p>Pompa di lavaggio monofase 900W 230V 50Hz aspirazione Ø 63 mm, mandata Ø 48 mm, con condensatore 16 µF</p> <p>Pump 1 phase 900W 230V 50Hz suction Ø 63 mm, outlet Ø 48 mm, con condenser 16 µF</p> <p>Pompe 1 phase 900W 230V 50Hz aspiration Ø 63 mm, livraison Ø 48 mm, con condenseur 16 µF</p> <p>Pumpe 1 phasen 900W 230V 50Hz Eingang Ø 63 mm, Ausgang Ø 48 mm, mit Kondensatoren 16 µF</p>	32M6180	Angelo Po
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352263		<p>Pompa trifase 400W 230V 50Hz 1,7A aspirazione Ø 45 mm - mandata Ø 39 mm</p> <p>Pump 3 phase 400W 230V 50Hz 1,7A suction Ø 45 mm - outlet Ø 39 mm</p> <p>Pompe 3 phase 400W 230V 50Hz 1,7A aspiration Ø 45 mm - livraison Ø 39 mm</p> <p>Pumpe 3 phasen 400W 230V 50Hz 1,7A Eingang Ø 45 mm - Ausgang Ø 48 mm</p>	32M5770	Angelo Po
364053		<p>Pompa di lavaggio trifase 1100W 1,5Hp 230V 50/60Hz aspirazione Ø 60 mm, mandata Ø 50-30 mm</p> <p>Wash Pump 3-phase 1100W 1,5Hp 230V 50/60Hz suction Øext 60 mm, outlet Øext 50/30 mm</p> <p>Pompe de lavage 3-phase 1100W 1,5Hp 230V 50/60Hz aspiration Øext 60 mm, livraison Øext 50/30 mm</p> <p>Waschpumpe 3 phasen 1,1kW/1,5Hp 230V 50/60Hz Eingang Ø 60 mm, Ausgang Ø 50-30 mm</p>	32M6990	Angelo Po
351518		<p>Gruppo pompe lavaggio forno Complete pump unit Groupe pompes complet Komplet Waschpumpe ofen</p>	6028531 6028532 6300852	Angelo Po
352254		<p>Pompa di scarico 100W 230V 50Hz aspirazione Ø 30 mm, mandata Ø 22 mm</p> <p>Drain pump 100W 230V 50Hz suction Ø 30 mm, outlet Ø 22 mm</p> <p>Pompe de vidange 100W 230V 50Hz aspiration Ø 30 mm, livraison Ø 22 mm</p> <p>Pumpe 100W 230V 50Hz Eingang Ø 30 mm, Ausgang Ø 22 mm</p>	32M5220	Angelo Po
364017		<p>Pompa di scarico 22W 220/240V 50hz aspirazione Ø 30 mm, mandata Ø 22 mm</p> <p>Drain pump 22W 220/240V 50hz suction Ø 30 mm, outlet Ø 22 mm</p> <p>Pompe de vidange 22W 220/240V 50hz aspiration Ø 30 mm, livraison Ø 22 mm</p> <p>Ablaspumpe - 220/240v 50hz Eingang Ø 30 mm, Ausgang Ø 22 mm</p>	3104270	Angelo Po

<p>345440</p> 	<p>Pompa monofase 30W 230V 50Hz IN Ø ext 12,6 mm; 0,8A - CL.B; con filtro; attacchi Ø 18 mm; CL.F</p> <p>Pump 1phase 30W 230V 50Hz IN Ø ext 12,6 mm; 0,8A - CL.B; with filter; connection Ø 18 mm; CL.F</p> <p>Pompe 1phase 30W 230V 50Hz IN Ø ext 12,6 mm; 0,8A - CL.B; avec filtre Ø 18 mm; CL.F</p> <p>Pumpe 1phase 30W 230V 50Hz IN Ø ext 12,6 mm; 0,8A - CL.B; mit filter; Anschluss Ø 18 mm; CL.F</p>	<p>32M5830 32M6310</p>	<p>Angelo Po</p>
<p>352307</p> 	<p>Pompa a vibrazione 47W 220-240V 50Hz terminali faston 6,3x0,8 mm - aspirazione Ø 7 mm, mandata 1/8" - F class</p> <p>Vibration pump 47W 220-240V 50Hz faston terminals 6,3x0,8 mm - suction Ø 7 mm, outlet 1/8" - F class</p> <p>Pompe à vibration 47W 220-240V 50Hz cosses 6,3x0,8 mm - aspiration Ø 7 mm, livraison 1/8" - F class</p> <p>Dosierpumpe für Reiniger 47W 220-240V 50Hz faston 6,3x0,8 mm - Eingang Ø 7 mm, Ausgang 1/8" - F class</p>	<p>32M7001</p>	<p>Angelo Po</p>
<p>351580</p> 	<p>Pompa a vibrazione 47W 220-240V 50Hz [Kit] classe F - terminali faston 6,3x0,8 mm - aspirazione Ø 7 mm, mandata 1/8"; con staffe di montaggio</p> <p>Vibration pump 47W 220-240V 50Hz [Kit] F class - faston terminals 6,3x0,8 mm - suction Ø 7 mm, outlet 1/8"; with support flange</p> <p>Pompe à vibration 47W 220-240V 50Hz [Kit] class F - cossés 6,3x0,8 mm - aspiration Ø 7 mm, livraison 1/8"; avec bride de fixation</p> <p>Komplette pumpengruppe F class - Faston 6,3x0,8 mm - Eingang Ø 7 mm, Ausgang 1/8"; mit Steigbügel</p>	<p>6300584</p>	<p>Angelo Po</p>
<p>346327</p> 	<p>Tappo filettato 1/4" CH17 Htot 12.5 mm</p> <p>Threaded cap 1/4" CH17 Htot 12.5 mm</p> <p>Bouchon fileté 1/4" CH17 Htot 12.5 mm</p> <p>Gewindeverschluss 1/4" CH17 Htot 12.5 mm</p>	<p>3005450</p>	<p>Angelo Po</p>
<p>348479</p> 	<p>Collettore multiplo 4+2 Collector 4+2 Collecteur 4+2 Kollektor 4+2</p>	<p>3041000</p>	<p>Angelo Po</p>

Pompe
 Pumps

Pompes
 Pumpen

<p>346333</p> 	<p>Raccordo in ottone 2x1/2" - 4x1/4" Ltot 86 mm Ltot 86 mm</p> <p>Brass union 2x1/2" - 4x1/4" Ltot 86 mm Ltot 86 mm</p> <p>Raccord en laiton 2x1/2" - 4x1/4" Ltot 86 mm Ltot 86 mm</p> <p>Verbindungsstück 2x1/2" - 4x1/4" Ltot 86 mm Ltot 86 mm</p>	<p>3005570</p>	<p>Angelo Po</p>
<p>342440</p> 	<p>Chiocciola coperchio per pompe FIR Entrata Ø 63mm uscita Ø 47mm senso di rotazione dx Ø 168mm</p> <p>Shell pump cover FIR Input Ø 63 mm output Ø 47 mm dx rotation ø 168 mm</p> <p>Coque couvercle de pompe FIR Entrée Ø 63 mm sortie Ø 47 mm dx rotation Ø 168 mm</p> <p>Schnecke Abdeckung Pumpe FIR Eingang Ø 63 mm- Ausgang Ø 47 mm rechts Drehung Ø 168 mm</p>	<p>36D8510</p>	<p>Angelo Po</p>

Resistenze
 Heating Elements

Résistances
 Heizkörper

<p>350689</p> 	<p>Resistenza 1350W 230V dim. 460x75 mm</p> <p>Heating element 1350w 230v dim. 460x75 mm</p> <p>Resistance 1350W 230V dim. 460x75 mm</p> <p>Heizkörper 1350W 230V dim. 460x75 mm</p>	<p>3155170</p>	<p>Angelo Po</p>
<p>312237</p> 	<p>Resistenza 1700W 400V dim. 440x80 mm</p> <p>Heating element 1700W 400V dim. 440x80 mm</p> <p>Resistance 1700W 400V dim. 440x80 mm</p> <p>Heizkörper 1700W 400V dim. 440x80 mm</p>	<p>32G1040</p>	<p>Angelo Po</p>
<p>352128</p> 	<p>Resistenza 1750/1905W 230/240V Ltot=445 mm</p> <p>Heating element 1750/1905W 230/240V Ltot=445 mm</p> <p>Resistance 1750/1905W 230/240V Ltot=445 mm</p> <p>Heizkörper 1750/1905W 230/240V Ltot=445 mm</p>	<p>32G1262</p>	<p>Angelo Po</p>

Resistenze
 Heating Elements

Résistances
 Heizkörper

352160		<p>Resistenza 2200/2400W 230/240V L= 605x85 mm</p> <p>Heating element 2200/2400W 230/240V L= 605x85 mm</p> <p>Resistances 2200/2400W 230/240V L= 605x85 mm</p> <p>Heizkörper 2200/2400W 230/240V L= 605x85 mm</p>	32G2371	Angelo Po
352126		<p>Resistenza friggitrice 2050/2230W 230/240W H= 250 mm, L=270 mm</p> <p>Heating element for fryer 2050/2230W 230/240W H= 250 mm, L=270 mm</p> <p>Resistance friteuse 2050/2230W 230/240W H= 250 mm, L=270 mm</p> <p>Heizkörper Fryer 2050/2230W 230/240W H= 250 mm, L=270 mm</p>	32G1241	Angelo Po
352124		<p>Resistenza friggitrice 4700/5600W 400/415V L=420 mm, H=260 mm</p> <p>Fryer heating element 4700/5600W 400/415V L=420 mm, H=260 mm</p> <p>Resistance 4700/5600w L=420 mm, H=260 mm</p> <p>Heizkörper 4700/5600W 400/415V L=420 mm, H=260 mm</p>	32G1181	Angelo Po
310131		<p>Resistenza pentola 7000/7534W 400/415V con supporto sonda M9 e portabulbo</p> <p>Heating element 7000/7534W 400/415V with support probes M9 bulbholder</p> <p>Resistance 7000/7534W 400/415V avec sonde de soutien M9 et portabulbo</p> <p>Heizkörper 7000/7534W 400/415V mit Unterstützung Fühler M9 Türbirne</p>	32G2330	Angelo Po
317819		<p>Resistenza 1200W 220V - Ø 200 mm flangia 70x22 mm</p> <p>Heating element 1200W 220V - Ø 200 mm flange 70x22 mm</p> <p>Resistance 1200W 220V - Ø 200 mm bride 70x22 mm</p> <p>Heizkörper 1200W 220V - Ø 200 mm Flansch 70x22 mm</p>	3024950	Angelo Po

Resistenze
 Heating Elements

Résistances
 Heizkörper

<p>352168</p> 	<p>Resistenza 7200W 240V con cavi L=300 mm, flangia Ø 53 mm</p> <p>Heating element 7200W 240V with cable L=300 mm, flange Ø 53 mm</p> <p>Resistance 7200W 240V avec cable L=300 mm, bride Ø 53 mm</p> <p>Heizkörper 7200W 240V mit kabel L=300 mm, Flansch Ø 53 mm</p>	<p>32G2610</p>	<p>Angelo Po</p>
<p>352161</p> 	<p>Resistenza 18000W 400V profondità 395 mm; L=270 mm; H=32 mm; Htot. 80 mm; cavi L=2100 mm; con guaina portabulbo</p> <p>Heating element 18000W 400V profondità 395 mm; L=270 mm; H=32 mm; Htot. 80 mm; cabel L=2100 mm; with bulb housing</p> <p>Resistance 18000W 400V profondeur d'immersion 395 mm; L=270 mm; H=32 mm; Htot. 80 mm; câble L=2100 mm; avec decoupé pour bulbe</p> <p>Heizkörper 18000W 400V Tauchheizkörper 395 mm; L=270 mm; H=32 mm; Htot. 80 mm; kabel L=2100 mm; mit Türbirne</p>	<p>32G2400</p>	<p>Angelo Po</p>
<p>352167</p> 	<p>Resistenza boiler 6000W 230/400V profondità immersione 325 mm, con portabulbo Ø int. 7,2, flangia triang. H=92 mm Øint.60 mm, con O-ring</p> <p>Boiler heating element 6000W 230/400V immersed lenght 325 mm, with bulb housing Ø 7,2 mm, triangolar flange H=92 mm Øint.60</p> <p>Resistance 6000W 230/400V profondeur d'immersion 325 mm, avec decoupé pour bulbe Ø int. 7,2, lunette triangulaire H=92 mm Øint.60</p> <p>Heizkörper boiler 6000W 230/400V Tauchheizkörper 325 mm, mit Türbirne Ø int. 7,2, dreieckigen Lünette H=92 mm Øint.60</p>	<p>32G2580</p>	<p>Angelo Po</p>
<p>352158</p> 	<p>Resistenza boiler 6000/6458W 400/415V profondità di immersione 485 mm, con portabulbo Ø 7.5 mm</p> <p>Boiler heating element 6000W 400V immersed lenght 485 mm, with bulb housing Ø 7.5 mm</p> <p>Resistance souchaffeur 6000W 400V profondeur d'immersion 485 mm, avec decoupé pour bulbe Ø 7.5 mm</p> <p>Heizkörper boiler 6000W 400V Tauchheizkörper 485 mm, mit Türbirne Ø 7.5 mm</p>	<p>32G2310</p>	<p>Angelo Po</p>

Resistenze
 Heating Elements

Résistances
 Heizkörper

348946		<p>Resistenza 1300W 230V dim. 125x235 mm, cavi L=900 mm</p> <p>Heating element 1300W 230V dim. 125x235 mm, cable L=900 mm</p> <p>Resistance 1300W 230V dim. 125x235 mm, câble L=900 mm</p> <p>Heizkörper 1300W 230V dim. 125x235 mm, kabel L=900 mm</p>	32G1440 32G1441 32G1580	Angelo Po
352133		<p>Resistenza 2600-2800W 400-415V dim. 510x255 mm, flangia 100x22 mm</p> <p>Heating el. 2600-2800W 400-415V dim. 510x255 mm, flange 100x22 mm</p> <p>Resistance 2600-2800W 400-415V dim. 510x255 mm, bride 100x22 mm</p> <p>Heizkörper 2600-2800W 400-415V dim. 510x255 mm, Flansch 100x22 mm</p>	32G1621	Angelo Po
352120		<p>Resistenza 2700W 400V flangia 100x22 mm, dim 520x590 mm</p> <p>Heating el. 2700W 400V flange 100x22 mm, dim 520x590 mm</p> <p>Resistance 2700W-400V bride 100x22 mm, dim 520x590 mm</p> <p>Heizkörper 2700W 400V Flansch 100x22 mm, dim 520x590 mm</p>	32G0951	Angelo Po
352145		<p>Resistenza 4150W 230V Ø est. 227 mm - H=70 mm; flangia 140x25 mm; faston 6,3x0,8 mm</p> <p>Heating element 4150W 230V Ø est. 227 mm - H=70 mm; flange 140x25 mm; faston 6,3x0,8 mm</p> <p>Resistance 4150W 230V Ø est. 227 mm - H=70 mm; bride 140x25 mm; faston 6,3x0,8 mm</p> <p>Heizkörper 4150W 230V Ø est. 227 mm - H=70 mm; Flansch 140x25 mm; faston 6,3x0,8 mm</p>	32G1940	Angelo Po
352135		<p>Resistenza 8700W 230V Øest 340x110 mm, flangia 140x25 mm</p> <p>Heating element 8700W 230V Øext 340x110 mm, flange 140x25 mm</p> <p>Resistance 8700W 230V Øest 340x110 mm, bride 140x25 mm</p> <p>Heizkörper 8700W 230V Øest 340x110 mm, Flansch 140x25 mm</p>	32G1691	Angelo Po





Resistenze
 Heating Elements

Résistances
 Heizkörper

<p>350362</p> 	<p>Resistenza 10400W 240V Øest. 335 mm - H=145 mm; flangia 140x25 mm; attacco a vite M6</p> <p>Heating element 10400W 240V Øest. 335 mm - H=145 mm; flange 140x25 mm; connection M6</p> <p>Resistance 10400W 240V Øest. 335 mm - H=145 mm; bride 140x25 mm; connexion M6</p> <p>Heizkörper 10400W 240V Øest. 335 mm - H=145 mm; Flansch 140x25 mm; Anschluss M6</p>	<p>3116030</p>	<p>Angelo Po</p>
<p>310195</p> 	<p>Resistenza 16,4kW 230V Ø 460xh130 mm, flangia 140x25 mm</p> <p>Heating element 16,4kW 230V Ø 460xh130 mm, flange 140x25 mm</p> <p>Resistance 16,4kW 230V Ø 460xh130 mm, bride 140x25 mm</p> <p>Heizkörper 16,4kW 230V Ø 460xh130 mm, Flansch 140x25 mm</p>	<p>3177340 32G1701</p>	<p>Angelo Po</p>
<p>352117</p> 	<p>Resistenza boiler 2500W 220V Profondità immersione 210 mm, flangia Ø esterno 64 mm, con O-ring 5,34x47,00 mm NBR; con guaina portabulbo; con faston 6,3x0,8 mm</p> <p>Boiler heating element 2500W 220V immersed length 210 mm, flange Ø outside 64mm, with O-ring 5,34x47,00 mm NBR; with sheathing bulb holder; with faston 6,3x0,8 mm</p> <p>Resistance 2500W 220V profondeur d'immersion 475 mm, bride Ø 64 mm, avec O-ring 5,34x47,00 mm NBR; avec portebulbe Ø int 7,5 mm,</p> <p>Heizkörper 2500W 220V Tauchheizkörper 210 mm, Flansch Ø Ausgang 64mm, mit O-ring 5,34x47,00 mm NBR; mit tauchhülse Türbirne; faston 6,3x0,8 mm</p>	<p>32G0540</p>	<p>Angelo Po</p>
<p>349766</p> 	<p>Resistenza boiler 3500W 230V profondità immersione 365 mm, con guarnizione</p> <p>Heating element 3500W 230V immersed length 365 mm, with gasket</p> <p>Resistance 3500W 230V profondeur d'immersion 365 mm, junta</p> <p>Heizkörper 3500W 230V Tauchheizkörper 365 mm; mit dichtung</p>	<p>3075840</p>	<p>Angelo Po</p>

Resistenze
 Heating Elements

Résistances
 Heizkörper

<p>364381</p> 	<p>Resistenza boiler 6000/6530W 230/240V profondità immersione 475 mm, con portabulbo Ø int 7,5 mm, flangia Ø int 57 mm con O-ring e minuterie Boiler heating element 6000/6530W 230/240V immersed length 475 mm, bulbe housing Ø int 7,5 mm with, flange Ø 57 mm with O-ring Résistance surchauffeur 6000/6530W 230/240V profondeur d'immersion 475 mm, avec portebulbe Ø int 7,5 mm, bride Ø 57 mm avec O-ring Heizkörper 6000/6530W 230/240V Tauchheizkörper 210 mm, mit Türbirne Ø int 7,5 mm; Flansch Ø inner 57mm, mit O-ring</p>	<p>3037760</p>	<p>Angelo Po</p>
<p>352113</p> 	<p>Resistenza boiler 6000W 230V profondità immersione 338 mm, con portabulbo Ø int 7,5 mm, flangia Ø int 57 mm Boiler heating element 6000W 230V immersed length 338 mm, bulbe housing Ø int 7,5 mm with, flange Ø 57 mm with O-ring Résistance surchauffeur 6000W 230V profondeur d'immersion 338 mm, avec portebulbe Ø int 7,5 mm, bride Ø 57 mm avec O-ring Heizkörper 6000W 230V Tauchheizkörper 338 mm, mit Türbirne Ø int 7,5 mm; Flansch Ø inner 57mm</p>	<p>32G0400</p>	<p>Angelo Po</p>
<p>352154</p> 	<p>Resistenza boiler 8000W 230V profondità immersione 545 mm; H=65 mm; flangia Øest. 54 mm; connessione M4; con O-ring Boiler heating element 8000W 230V immersed length L=545 mm; H=65 mm; flange Øext. 54 mm; connection M4; with O-ring Resistance 8000W 230V immergé longueur L=545 mm; H=65 mm; bride Øest. 54 mm; connexion M4; avec joint torique Heizkörper 8000W 230V Tauchheizkörper 545 mm, H=65; Flansch Ø Ausgang 54 mm; Anschluss M4; mit O-ring</p>	<p>32G2170</p>	<p>Angelo Po</p>
<p>322965</p> 	<p>Resistenza boiler 9000W 230/400V profondità immersione 515 mm; flangia triang. H=92 mm Øint. 58 mm; attacchi M4; con guaina portabulbo e O-ring Boiler heating element 9000W 230/400V immersed length 515 mm; flange H=92 Øext. 58 mm; connection M4; with sheathing Résistance surchauffeur 9000W 230/400V profondeur immersion 515 mm; bride H=92 Øint. 58 mm; connexion M4; avec funda Heizkörper 9000W 230/400V Tauchheizkörper 515 mm; Flansch H=92 Ø inner 58 mm; Anschluss M4; mit tauchhülse</p>	<p>32G0850 32G2100 32G2720</p>	<p>Angelo Po</p>

Resistenze
 Heating Elements

Résistances
 Heizkörper

352192		<p>Resistenza boiler 9000/9800W 230/240V profondità immersione 475 mm, flangia tonda Ø 57 mm, con portabulbo Øint 7,5 mm</p> <p>Boiler heating emement 9000/9800W 230/240V immersed length 475 mm, flange Ø 57 mm, bulbe housing Ø int 7,5 mm</p> <p>Résistance surchauffeur 9000/9800W 230/240V profondeur d'immersion 475 mm; bride Ø 57 mm avec portebulbe Ø int 7,5 mm</p> <p>Heizkörper 9000/9800W 230/240V Tauchheizkörper 475 mm; Flansch Ø 57 mm, Türbirne inner Ø 7,5</p>	32G3410	Angelo Po
352170		<p>Resistenza boiler 14kW 230V profondità d'immersione 510 mm, con O-ring e portabulbo</p> <p>Boiler heating element 14kW 230V immersed lenght 510 mm, with O-ring and bulb housing</p> <p>Resistance 14kW 230V profondeur d'immersion 510 mm, avec o-ring</p> <p>Heizkörper 14kW 230V Tauchheizkörper 510 mm, mit O-ring und Türbirne</p>	32G2840	Angelo Po
352191		<p>Resistenza vasca 2700W 230V</p> <p>Tank heating element 2700W 230V</p> <p>Resistance de cuve 2700W 230V</p> <p>Heizkörper Badewanne 2700W 230V</p>	32G3400	Angelo Po
312576		<p>Resistenza vasca 3000W 230V Ltot= 360 mm attacchi M10</p> <p>Heating element 3000W 230V Ltot= 360 mm connections M10</p> <p>Resistance 3000W 230V Ltot= 360 mm attaques M10</p> <p>Heizkörper Badewanne 3000W 230V Ltot= 360 mm Anschluss M10</p>	32G2590	Angelo Po
352152		<p>Resistenza vasca 4500W 230V profondità immersione 360 mm</p> <p>Tank heating element 4500W 230V immersed length 360mm</p> <p>Résistance cuve 4500W 230V profondeur d'immersion 360 mm</p> <p>Heizkörper Badewanne 4500W 230V Tauchheizkörper 360 mm</p>	32G2140	Angelo Po

Resistenze
 Heating Elements

Résistances
 Heizkörper

352155		<p>Resistenza vasca 6000W 230V profondità immersione 370 mm, con O-ring</p> <p>Heating element 6000W 230V immersed length 370 mm</p> <p>Résistance cuve 6000W 230V profondeur d'immersion 370 mm, avec O-ring</p> <p>Heizkörper Badewanne 6000W 230V Tauchheizkörper 370, mit O-ring</p>	32G2180	Angelo Po
352156		<p>Resistenza 1500W 230V dim. 340x100 mm; filetto 3/8"; attacco M6</p> <p>Heating element 1500W 230V dim. 340x100 mm; thread 3/8"; connection M6</p> <p>Résistance 1500W 230V dim. 340x100 mm; fil 3/8"; attacco M6</p> <p>Heating element 1500W 230V dim. 340x100 mm; Gewinde 3/8"; Anschluss M6</p>	32G2200	Angelo Po
511957		<p>Resistenza lamellare 2000W 230V Ltot 390x85 mm</p> <p>Heating element 2000W 230V Ltot 390x85 mm</p> <p>Thermoplongeur 2000W 230V Ltot 390x85 mm</p> <p>Heizwiderstand 2000W 230V Ltot 390x85 mm</p>	32G2190	Angelo Po
352181		<p>Resistenza 1100/1300W 220/240V Ø ext 210 mm</p> <p>Heating element 1100/1300W 220/240V Ø ext 210 mm</p> <p>Resistance 1100/1300W 220/240V Ø ext 210 mm</p> <p>Heizkörper 1100/1300W 220/240V Ø ext 210 mm</p>	32G3240	Angelo Po
310190		<p>Guarnizione resistenza 150x30x2 mm con 6 fori per resistenza</p> <p>Gasket 150x30x2 mm with 6 holes for heating element</p> <p>Joint 150x30x2 mm avec 6 trous pour resistance</p> <p>Dichtung 150x30x2 mm mit 6 bohrung für Heizkörper</p>	37Q3220	Angelo Po

Resistenze
 Heating Elements

Résistances
 Heizkörper

353666		<p>Cuffiotto per resistenza Ø 130 mm Heating element guard Ø 130 mm Couvre-resistance Ø 130 mm Heizkorperschutz Ø 130 mm</p>	35E8870	Angelo Po
352162		<p>Cavo riscaldante 9,25W 230V L=5200 mm con faston F6.3x0.8 mm</p> <p>Heating cable 9,25W 230V L=5200 mm with faston F6.3x0.8 mm</p> <p>Câble chauffant 9,25W 230V L=5200 mm avec faston F6.3x0.8 mm</p> <p>Heizkoerper 9,25W 230V L=5200 mm mit faston F6.3x0.8 mm</p>	32G2420	Angelo Po
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 IR 1000W 230V dim. 240x60 mm; für versenken</p>	3162600	Angelo Po
532039		<p>Gruppo barra saldante L=450 mm Sealing bar assembly L=450 mm Groupe barre de soudage L=450 mm Heizung fuer schweissung kpl L=450 mm</p>	3032820	Angelo Po

Commutatori e regolatori di energia
 Commutators, Energy Regulators

Commutateurs, Régulateurs d'énergie
 Schalter, Energieregler

350757		<p>Commutatore 2 posizioni ON-OFF 16A 250V; perno a mezzaluna Ø 6x4.6 mm</p> <p>Switch 2 positions ON-OFF 16A 250V; D-shaft Ø 6x4.6 mm</p> <p>Interrupteur 2 positions ON-OFF 16A 250V; D-axe Ø 6x4.6 mm</p> <p>Nockenschalter 2 Positionen ON-OFF 16A 250V; Halbmondachse Ø 6x4.6 mm</p>	3168540	Angelo Po
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432178

**Commutatore 2 posizioni ON-OFF**portata 16A 250V; Tmax 150°C; perno mezzaluna Ø 6x4,6 mm;
collegamento a vite**Bipolar commutator ON-OFF**capacity 16A 250V; Tmax 150°C; D shaft Ø 6x4,6 mm; screw
coupling**Commutateur bipolaire ON-OFF**

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

Nockenschalter 2 Positionen ON-OFF16A 250V; Tmax 150°C; Halbmondachse Ø 6x4,6 mm;
Schraubanschluss

32W0490

Angelo Po

352610

**Commutatore bipolare 2 posizione AC1 690V 20A**

Ø 38,5x36 mm; perno 5x5x20 mm; Ltot.=52 mm

Rotary switch 2P 2 positions AC1 690V 20A

Ø 38,5x36 mm; shaft 5x5x20 mm; Ltot.=52 mm

Interrupteur 2P 2 positions AC1 690V 20A

Ø 38,5x36 mm; shaft 5x5x20 mm; Ltot.=52 mm

Nockenschalter 2 Positionen AC1 690V 20A

Ø 38,5x36 mm; achse 5x5x20 mm; Ltot.=52 mm

32W1200

Angelo Po

352606

**Commutatore 4 posizioni**

perno mezzaluna Ø 6x4,6 mm

Selector switch 4 positions

D-shaft Ø 6x4,6 mm

Commutateur 4 positions

D-axe Ø 6x4,6 mm

Nockenschalter 4 Positionen

Halbmondachse Ø 6x4,6 mm

32W0980

Angelo Po

432488

**Commutatore 4 posizioni**

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

Commutator 4 positions

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

Commutateur 4 positions

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

Nockenschalter 4 Positionen

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

32Z0540

Angelo Po

352660

**Commutatore 4 posizioni**

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

Commutator 4 positions

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

Commutateur 4 positions

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

Nockenschalter 4 Positionen

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

32W2941

Angelo Po

350711



Commutatore 4 posizioni
perno a mezzaluna Ø 6x4,6 mm

Commutator 4 positions

D-shaft Ø 6x4,6 mm

Commutateur 4 positions

D-axe Ø 6x4,6 mm

Nockenschalter 4 Positionen

Halbmondachse Ø 6x4,6 mm

3161840

Angelo Po

350717



Commutatore 4 posizioni
perno a mezzaluna 6x4,6 mm

Commutator 4 positions

D-shaft Ø 6x4,6 mm

Commutateur 4 positions

D-axe Ø 6x4,6 mm

Nockenschalter 4 Positionen

Halbmondachse Ø 6x4,6 mm

3162280

Angelo Po

432222



Commutatore 5 posizioni 2P 0-4 16A 250V
perno mezzaluna Ø 6x4,6 mm; Tmax 150°C

Commutator 5 pos. 2P 0-4 16A 250V

D-shaft Ø 6x4,6 mm; Tmax 150°C

Commutateur 5 pos. 2P 0-4 16A 250V

D-axe Ø 6x4,6 mm; Tmax 150°C

Nockenschalter 5 pos. 0-4 16A 250V

Halbmondachse Ø 6x4,6 mm; Tmax 150°C

32W0510

Angelo Po

432140



Commutatore 7 posizioni
32A 250V Tmax 150°C; perno mezzaluna Ø 6x4,6 mm; contatto per lampada spia

Commutator 7 positions

32A 250V Tmax 150°C; shaft Ø 6x4,6 mm; contact for pilot lamp

Commutateur 7 positions

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

Nockenschalter 7 Positionen

32A 250V Tmax 150°C; Halbmondachse Ø 6x4,6 mm; contatto per lampada spia

32W2920

Angelo Po

432393



Commutatore 7 posizioni 16A 250V
perno mezzaluna Ø 6x4,6 mm rotazione antioraria

Commutator 7 position 16A 250V

D-shaft Ø 6x4,6 mm; counterclockwise rotation

Commutateur 7 positions 16A 250V

D-axe Ø 6x4,6 mm; rotation antihoraire

Nockenschalter 7 Positionen 16A 250V

Halbmondachse Ø 6x4,6mm; Drehung im Gegenuhrzeigersinn

32W0760

Angelo Po

Commutatori e regolatori di energia

Commutators, Energy Regulators

Commutateurs, Régulateurs d'énergie

Schalter, Energieregler

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-axe Ø 6x4,6 mm; Tmax 125°C

Energieregler Drehrichtung 13A 230V 50Hz

Halbmondachse Ø 6x4,6 mm; Tmax 125°C

3008300

Angelo Po

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-axe 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

32Z0170

32Z0171

Angelo Po

Trasformatori

Transformers

Transformateurs

Transformer

435285

**Trasformatore 230/12V P=3VA 50/60Hz**

dim. 44x45x33 mm; per termoregolatori alimentati a 12V

Transformer 230/12V P=3VA 50/60Hz

dim. 44x45x33 mm; for 12V thermoregulator

Transformateur 230/12V P=3VA 50/60Hz

dim. 44x45x33 mm; pour thermorégulateur 12V

Transformator 230/12V P=3VA 50/60Hz

dim. 44x45x33 mm; für Temperaturregler versorgt ein 12V

32Z3470

Angelo Po

310533

**Trasformatore monofase 20VA 230/12V 50/60HZ**pri 230 V 50/60Hz; sec 12VAC 20VA ta 80°C; faston 6,3x0,8 mm;
dim. 60x45x50 mm**Transformer one phase 20VA 230/12V 50/60HZ**pri 230 V 50/60Hz; sec 12VAC 20VA ta 80°C; faston 6,3x0,8 mm;
dim. 60x45x50 mm**Transformateur phase 20VA 230/12V 50/60HZ**pri 230 V 50/60Hz; sec 12VAC 20VA ta 80°C; faston 6,3x0,8 mm;
dim. 60x45x50 mm**Transformator 1 phasen 20VA 230/12V 50/60HZ**pri 230 V 50/60Hz; sec 12VAC 20VA ta 80°C; faston 6,3x0,8 mm;
dim. 60x45x50 mm

32V5770

Angelo Po

Trasformatori
 Transformers

Transformateurs
 Transformer

352496		<p>Trasformatore 40VA - pri 230V 50Hz, sec 12V protezione termica a riarmo automatico</p> <p>Transformer 40VA - pri 230V 50Hz, sec 12V thermal protection with automatic reset</p> <p>Transformateur 40VA - pri 230V 50Hz, sec 12V protection thermique à réarmement automatique</p> <p>Transformator 40VA - pri 230V 50Hz, sec 12V Wärmeschutz mit automatischer Rückstellung</p>	32V5930	Angelo Po
350390		<p>Trasformatore monofase 50VA 230/12V 2,08A pri 230 V; sec 12V; fusibile 0,63AT; dim. 75x82x75 mm</p> <p>Transformer 1 phase 50VA 230/12V 2,08A pri 230 V; sec 12V; fuse 0,63AT; dim. 75x82x75 mm</p> <p>Transformateur 1 phase 50VA 230/12V 2,08A pri 230 V; sec 12V; fusible 0,63AT; dim. 75x82x75 mm</p> <p>Transformator 1 phasen 50VA 230/12V 2,08A pri 230 V; sec 12V; Sicherung 0,63AT; dim. 75x82x75 m</p>	3117170	Angelo Po

Cavi
 Cables

Câbles
 Kabel

350683		<p>Connettore + cavo L=1100 mm Connector with cable L=1100 mm Connexion avec cable L=1100 mm Connector mit kabel L=1100 mm</p>	3154240	Angelo Po
352049		<p>Connettore 2 contatti Two-pole connector Connecteur 2 contacts Steckverbinder 2 Kontakte</p>	32A2340	Angelo Po
350310		<p>Cavo ionizzazione 550mm Ionisation cable 550mm Câble ionisation 550mm Kabel-Ionisation 550 mm</p>	3113490	Angelo Po
352047		<p>Cavo di collegamento L=1510 mm Flat cable L=1510 mm Cable de raccordement L=1510 mm Anschlußkabel L=1510 mm</p>	32A2290	Angelo Po

Componenti elettrici

Electrical Parts

Composants Electriques

Elektrokomponenten



Cavi Câbles
Cables Kabel

352053		<p>Cavo di terra L=900 mm F2,8mm - Ø 5</p> <p>Cable L=900mm F2,8mm - Ø 5</p> <p>Cable L=900mm F2,8mm - Ø 5</p> <p>Kabel L=900mm F2,8mm - Ø 5</p>	32A2530	Angelo Po
350309		<p>Cavo massa L=600 mm Ground cable L=600 mm Cable de terre L=600 mm Kabel L=600 mm</p>	3113480	Angelo Po
352051		<p>Cavo di terra L=1200mm faston F2.8- Ø 4 mm</p> <p>Cable L=1200mm faston F2.8- Ø 4 mm</p> <p>Cable L=1200mm faston F2.8- Ø 4 mm</p> <p>Kabel L=1200mm faston F2.8- Ø 4 mm</p>	32A2401	Angelo Po
350364		<p>Cavo RJ45 L=2000 mm Cable RJ45 L=2000 mm Cable RJ45 L=2000 mm Kabel RJ45 L=2000 mm</p>	3116180	Angelo Po

Termostati Thermostats
Thermostats Thermostate

317732		<p>Termostato boiler 1P regolabile 0-86° 1NO+1NC TR2 Capillare rivestito L=860 mm; bulbo Ø 6.5x110mm; perno a mezzaluna 6x4.5 mm</p> <p>Adjustable boiler thermostat 0-86° 1NO+1NC TR2 Coated capillary L=860 mm ; bulb Ø 6.5x110 mm; D-shaf 6x4.5 mm</p> <p>Thermostat boiler 0-86° 1NO+1NC TR2 Capillaire revêtu L=860 mm; bulbe Ø 6.5x110 mm; D-axe 6x4.5 mm</p> <p>Thermostat boiler 1P Verstellbereich 0-86° 1NO+1NC TR2 Kapillar clad 860 mm; Birne Ø 6.5x110mm; Halbmondachse 6x4.5 mm</p>	32V1910 32Z8840	Angelo Po
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Termostati
 Thermostats

Thermostats
 Thermostate

700393		<p>Termostato 1P 0-87°C capillare rivestito 455 mm; bulbo Ø 6x96 mm</p> <p>Thermostat 1P 0-87°C covered capillary 455 mm; bulb Ø 6x96 mm</p> <p>Thermostat 1P 0-87°C capillaire recouvert 455mm, bulbe Ø 6x96 mm</p> <p>Thermostat 1P 0-87°C kapillar clad 455 mm; Birne Ø 6x96 mm</p>	32V7240	Angelo Po
352417		<p>Termostato vasca regolabile 30/90°C 1P bulbo Ø 10x48 mm da 3/8"</p> <p>Tank adjustable thermostat 30-90°C bulb Ø 10x48 mm da 3/8"</p> <p>Thermostat 30-90°C bulbe Ø 10x48 mm da 3/8"</p> <p>Wannen-thermostat 30-90°C Birne Ø 10x48 mm da 3/8"</p>	32V2630	Angelo Po
311794		<p>Termostato 1P 30-93 °C capillare L=900 mm, con commutatore, bulbo a bottone, 16A 250V</p> <p>Thermostat 1P 30-93 °C capillary L=900 mm, with commutator, compact bulb, 16A 250V</p> <p>Thermostat 1P 30-93 °C capillaire L=900 mm, avec commutateur, bulbe au bouton, 16A 250V</p> <p>Thermostat 1P 30-93 °C kapillar L=900 mm, mit Nockenschalter, Birne Schaltfläche, 16A 250V</p>	32Z0410	Angelo Po
351645		<p>Termostato con commutatore 1P 187°C [KIT] bulbo Ø 6x130 mm, albero 6x4.5 mm, con portabulbo</p> <p>Thermostat with switch 1P 187°C [KIT] bulb Ø 6x130 mm, shaft 6x4.5 mm, with bulb housing</p> <p>Thermostat avec interrupteur 1P 187°C [KIT] bulbe Ø 6x130 mm, axe 6x4.5 mm, avec suporte pour bulbe</p> <p>Thermostat mit Nockenschalter 1P 187°C [KIT] Birne Ø 6x130 mm, acshe 6x4.5 mm, mit TürBirne</p>	32Z6630 6300738	Angelo Po
350692		<p>Termostato con interruttore 1P 102-187°C bulbo Ø 4x240 mm, asse 6x4.6 mm, per friggitrici ALPHA</p> <p>Thermostat with switch 1P 102-187°C bulbo Ø 4x240 mm, shaft 6x4.6 mm, for fryers ALPHA</p> <p>Thermostat avec interrupteur 1P 102-187°C bulbe Ø 4x240 mm, axe 6x4.6 mm, per friteuses ALPHA</p> <p>Thermostat mit Nockenschalter 1P 102-187°C bulbo Ø 4x240 mm, acshe 6x4.6 mm, für Friteusen ALPHA</p>	3156520	Angelo Po

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351655

**Gruppo termostato 1P 187°C**

capillare rivestito L=900 mm; bulbo Ø 6x130 mm; perno a mezzaluna Ø 6x4,6 mm; con interruttore bipolare perno a mezzaluna Ø 6x4,6 mm

Assembly thermost 1P 187°C

coated capillary L=900 mm; bulb Ø 3x220 mm; D-shaft Ø 6x4,6 mm; .with bipolar switch D-shaft Ø 6x4,6 mm

Thermostat comp. 1P 187°C

capillaire revêtu L=900 mm; bulbe Ø 3x220 mm; D-axe Ø 6x4,6 mm; avec interrupteur bipolaire D-axe Ø 6x4,6 mm

Thermostat gruppe 1P 187°C

kapillar clad L=900 mm; Birne Ø 3x220 mm; Halbmondachse Ø 6x4,6 mm; polige Schalter Halbmondachse Ø 6x4,6 mm

32V0240
6300752

Angelo Po

350755

**Termostato di lavoro 1P 187°C**

capillare rivestito 900 mm; bulbo Ø 6x130 mm; premistoppa M10x1; perno a mezzaluna Ø 6x4,6 mm (con vite di fissaggio)

Thermostat 1P 187°C

bulb Ø 6x130 mm, shaft 6x4.6 mm, with lock screw

Thermostat 1P 187°C

bulbe Ø 6x130 mm, axe 6x4.6 mm, avec vis de serrure

Thermostat 1P 187°C

Birne Ø 6x130 mm, acshe 6x4.6 mm, mit Schrauben Fix

3168460

Angelo Po

352758

**Termostato 1P 50-250°C**

Albero 6x4.5 mm, bulbo Ø 3x225 mm

Thermostat 1P 50-250°C

Shaft 6x4.5 mm, bulb Ø 3x225 mm

Thermostat 1P 50-250°C

Albero 6x4.5 mm, bulbe Ø 3x225 mm

Thermostat 50-250°C

Acshe 6x4.5 mm, Birne Ø 3x225 mm

32Z5820

Angelo Po

432157

**Termostato 1P 50÷260°C**

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

Thermostat 1P 50÷260°C

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

Thermostat 1P 50÷260°C

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

Thermostat 50÷260°C 1-polig

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

32Z0610

Angelo Po

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<p>352795</p> 	<p>Termostato 2P 90° 1NO+1NC capillare ricoperto L=1500 mm; bulbo Ø 6,5x95 mm, T°max 90°C</p> <p>Thermostat 2P 90° 1NO+1NC coated capillary L=1500 mm; bulb Ø 6,5x95 mm, T°max 90°C</p> <p>Thermostat 2P 90° 1NO+1NC capillaire revêtu L=1500 mm; bulbe Ø 6,5x95 mm, T°max 90°C</p> <p>Thermostat 2P 90° 1NO+1NC kapillar clad L=1500 mm; Birne Ø 6,5x95 mm, T°max 90°C</p>	<p>32Z7200</p>	<p>Angelo Po</p>
<p>432305</p> 	<p>Termostato 3P 30÷90°C capillare rivestito L=870 mm; bulbo Ø 6x175 mm; portata contatti 10A 400V; perno a mezzaluna Ø 6x4,6 mm</p> <p>Thermostat 3P 30÷90°C coated capillary L=870 mm; bulb Ø 6x175 mm; contacts capacity 10A 400V; D shaft Ø 6x4,6 mm</p> <p>Thermostat 3P 30÷90°C capillaire revêtu L=870 mm; bulbe Ø 6x175 mm; capacité contacts 10A 400V; D-axe Ø 6x4,6 mm</p> <p>Thermostat 3P 30÷90°C kapillar clad L=870 mm; Birne Ø 6x175 mm; Kontaktkapazität 10A 400V; acshe Ø 6x4,6 mm</p>	<p>32Z0130</p>	<p>Angelo Po</p>
<p>352743</p> 	<p>Termostato da lavoro 3P con commutatore 50-300°C 10A 400V capillare rivestito L=1400 mm; bulbo Ø 3x220 mm; perno a mezzaluna Ø 6x4,6 mm</p> <p>Thermostat 3P with commutator 50-300°C coated capillary L=1400 mm; bulb Ø 3x220 mm; D-shaft Ø 6x4,6 mm</p> <p>Thermostat 3P avec commutateur 50-300°C capillaire revêtu L=1400 mm; bulbe Ø 3x220 mm; Ø 6x4,6 mm</p> <p>Thermostat 3P mit Nockenschalter 50-300°C 10A 400V kapillar clad L=1400 mm; Birne bulb Ø 3x220 mm; acshe Ø 6x4,6 mm</p>	<p>32Z3551</p>	<p>Angelo Po</p>
<p>432223</p> 	<p>Termostato 3P 100÷300°C capillare rivestito L=1150 mm; bulbo Ø 6x80 mm; portata contatti 10A 400V; perno a mezzaluna Ø 6x4,6 mm</p> <p>Thermostat 3P 100÷300°C coated capillary L=1150 mm; bulb Ø 6x80 mm; contacts capacity 10A 400V; D-shaft Ø 6x4,6 mm</p> <p>Thermostat 3P 100÷300°C capillaire revêtu L=1150 mm; bulbe Ø 6x80 mm; capacité contacts 10A 400V; D-axe Ø 6x4,6 mm</p> <p>Thermostat 3P 100÷300°C kapiller clad L=1150 mm; Birne Ø 6x80 mm; Kontaktkapazität 10A 400V; acshe Ø 6x4,6 mm</p>	<p>32Z2560</p>	<p>Angelo Po</p>

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700397		<p>Termostato di sicurezza 1P NC 90-110°C 15A 250V capillare rivestito L=555 mm; bulbo Ø 6,5x87 mm</p> <p>Safety thermostat 1P NC 90-110°C 15A 250V covered capillary L=555 mm; bulb Ø 6,5x87 mm</p> <p>Thermostat de sécurité 1P NC 90-110°C 15A 250V capillaire recouvert L=555 mm, bulbe Ø 6,5x87 mm</p> <p>Sicherheitsthermostat 1P NC 90-110°C 15A 250V kapillar clad L=555 mm; Birne Ø 6,5x87 mm</p>	32V7260	Angelo Po
511959		<p>Termostato sicurezza 1P 50÷210°C 15A 250V capillare L=860 mm; bulbo Ø 5x112 mm; 210°C Max ; perno a mezzaluna 6x4.5 mm Type TR2</p> <p>Safety thermostat 1P 50÷210°C 15A 250V Capillary L=860 mm; bulb Ø 5x112 mm; T Max 210°C; D-Shaft 6x4.5 mm</p> <p>Thermostat de sécurité 1P 50÷210°C 15A 250V Capillaire revêtu L=860 mm; bulbe Ø 5x112 mm; Tmax 210°C; D-Axe 6x4.5 mm</p> <p>Sicherheitsthermostat 1P 50÷210°C 15A 250V Kapillar L=860 mm; Birne Ø 5x112 mm; T Max 210°C; Halbmondachse 6x4.5 mm</p>	32Z8820	Angelo Po
432132		<p>Termostato sicurezza 1P 245°C capillare rivestito L=1300 mm; a ripristino manuale; bulbo Ø 6x80 mm; portata contatti 0,5A 12V</p> <p>Safety thermostat 1P 245°C with manual reset; coated capillary 1300 mm; bulb Ø 6x80 mm; contacts capacity 0,5A 12V</p> <p>Thermostat de sécurité 1P 245°C capillaire revêtu L=1300 mm; Réarmement manuelle; bulbe Ø 6x80 mm; 0,5A 12V</p> <p>Sicherheitsthermostat 1P 245°C kapillar clad L=1300 mm; manuelle Rückstellung; Birne Ø 6x80 mm; Kapazitätskontakt 0,5A 12V</p>	32Z3630 32Z3631	Angelo Po
352755		<p>Termostato sicurezza 1P 299°C capillare L=1500mm; bulbo ø 4mm bulbo L=123mm</p> <p>Safety thermostat 1P 299°C capillary L=1500mm; bulb ø 4mm bulb L=123mm</p> <p>Thermostat securite 1P 299°C capillaire L=1500mm; bulbe ø 4mm bulbe L=123mm</p> <p>Sicherheitsthermostat 1P 299°C kapillar L=1500mm; Birne ø 4mm Birne L=123mm</p>	32Z5610 32Z5612	Angelo Po
350292		<p>Termostato sicurezza 1P 340 °C</p> <p>Safety thermostat 1P 340 °C</p> <p>Thermostat securite 1P 340 °C</p> <p>Sicherheitsthermostat 1P 340 °C</p>	3111950 32Z5511	Angelo Po

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316906		<p>Termostato di sicurezza 1P 345°C Thermostat 1P 345°C Thermostat securite 1P 345°C Sicherheitsthermostat 1P 345°C</p>	3148080	Angelo Po
352724		<p>Termostato sicurezza 1P 360°C 0,5A bulbo Ø 4X120 mm Safety thermostat 1P 360°C 0,5A bulb Ø 4X120 mm Thermostat securite 1P 360°C 0,5A bulbe Ø 4X120 mm Sicherheitsthermostat 1P 360°C 0,5A Birne Ø 4X120 mm</p>	32Z1400	Angelo Po
346819		<p>Termostato di sicurezza 3P 110-150°C capillare rivestito L=1500 mm; bulbo Ø 6x80 mm Safety thermostat coated capillary L=1500 mm; bulb Ø 6x80 mm Thermostat securite capillaire revêtu L=1500 mm; bulbe Ø 6x80 mm Sicherheitsthermostat kapillar clad L=1500 mm; bulbo Ø 6x80 mm</p>	3014261	Angelo Po
352518		<p>Termostato di sicurezza 3P 270°C capillare rivestito L=1800 mm; bulbo Ø 6x78 mm Safety thermostat 3P 270°C coated capillary L=1800 mm; bulb Ø 6x78 mm; Thermostat securite capillaire revêtu L=1800 mm; bulbe Ø 6x78 mm; Sicherheitsthermostat 3P 270°C kapillar clad L=1800 mm; Birne Ø 6x78 mm;</p>	32V6561	Angelo Po
352559		<p>Termostato di sicurezza 3P 20-281°C bulbo Ø 6x78 mm Safety thermostat 3P 20-281°C bulb Ø 6x78 mm Thermostat securite 3P 20-281°C bulbe Ø 6x78 mm Sicherheitsthermostat 3P 20-281°C Birne Ø 6x78 mm</p>	32V7361	Angelo Po
350381		<p>Termostato di sicurezza 3P 350°C Safety thermostat 3P 350°C Thermostat securite 3P 350°C Sicherheitsthermostat 3P 350°C</p>	3116790	Angelo Po

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350086		<p>Termostato Klixon -5/+50°C Thermostat Klixon -5/+50°C Thermostat Klixon -5/+50°C Thermostat Klixon -5/+50°C</p>	3093940	Angelo Po
352404		<p>Termostato Klixon 55°C Thermostat Klixon 55°C Thermostat Klixon 55°C Thermostat Klixon 55°C</p>	32V1920	Angelo Po
352833		<p>Termostato sicurezza 90-110°C Safety thermostat 90-110°C Thermostat 90-110°C Thermostat Sicherheit 90-110°C</p>	32Z8530 32Z8830	Angelo Po
310135		<p>Protezione termostato Thermostat protection Protecteur pour thermostat Schutz Thermostat</p>	3152240	Angelo Po
350758		<p>Raccordo per bulbo Ø 6, 1/2" M, 1/8" F Ø int. 8 mm, L=98 mm Pipe fitting for bulb Ø 6, 1/2" M, 1/8" F Ø int. 8 mm, L=98 mm Raccord pour bulbe Ø 6, 1/2" M, 1/8" F Ø int. 8 mm, L=98 mm Anschluss für Birne Ø 6, 1/2" M, 1/8" F Ø int. 8 mm, L=98 mm</p>	3168550	Angelo Po
348156		<p>Termostato di lavoro K50L3006 capillare L=2000 mm; campo di lavoro da +1,5 a +4°C Thermostat K50L3006 capillary L=2000mm; working limit +1,5 a +4°C Thermostat K50L3006 capillaire L=2000 mm; domaine du travail +1,5 a +4°C Thermostat K50L3006 kapillar L=2000mm; Arbeitsfeld +1,5 a +4°C</p>	3034730	Angelo Po

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Tendine
Curtains

Rideaux
Vorhang

511903		<p>Tendina doppia 640xh355/410 mm Double curtain 640xh410 mm Rideau double 640xh410 mm Doppelter Vorhang 640x410 mm</p>	36Z0720	Angelo Po
511899		<p>Tendina doppia 640xh390/500 mm pre lavaggio Double curtain 640xh500 mm pre-wash Rideau double 640xh500 mm pre lavage Doppelter Vorhang 640x500 mm für Waschen</p>	36Z0730	Angelo Po

Gruppi lavaggio
Wash units

Groupe de lavage
Waschsysteme

310929		<p>Braccio lavaggio forni FM Wash Arm forn FM oven Jet de lavage pour fours FM Wascharm Backofen FM</p>	6300593	Angelo Po
351418		<p>Gruppo ingresso acqua Ltot.=410 mm Water intake unit Ltot.=410 mm Groupe entrée eau Ltot.=410 mm Wassereinlauf Ltot.=410 mm</p>	6019290	Angelo Po
310928		<p>Erogatore Distributore Distributeur Verteiler</p>	30Q3300	Angelo Po
310916		<p>Raccordo passaparete 1/8" FF Pipe fitting 1/8" FF Raccord 1/8" FF Anschluss 1/8" FF</p>	3003400	Angelo Po
346415		<p>Prolunga L= 22 mm Extension L= 22 mm Rallonge L= 22 mm Verlängerung L= 22 mm</p>	3007200	Angelo Po

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Wash units

Groupe de lavage
Waschsysteme

346209		<p>Prolunga L= 42 mm Extension L= 42 mm Rallonge L= 42 mm Verlängerung L= 42 mm</p>	3003760	Angelo Po
351417		<p>Tubi mulinello [KIT] Rinse arm pipe assembly Tuyau rincage comp. Schläuche halter</p>	6019130	Angelo Po
363269		<p>Gruppo lavaggio/risciacquo inferiore/superiore 400x400 mm Top/lower wash/rinse group 400x400 mm Groupe de lavage/rincage inferieur/ 400x400 mm Wasch- und Nachspülarm 400x400 mm</p>	3061440	Angelo Po
350807		<p>Tubo risciacquo destro L=215 mm Right rinse pipe L=215 mm Tube de rincage droit L=215 mm Rinse Rohr rechts L=215 mm</p>	3176000	Angelo Po
354512		<p>Braccio lavaggio 495x58x16 mm Wash arm 495x58x16 mm torniquet de lavage 495x58x16 mm Wascharm 495x58x16 mm</p>	36G8540	Angelo Po
363158		<p>Braccio di lavaggio L=530 mm INOX Wash arm L=530 mm INOX Torniquet de lavage L=530 mm INOX Wascharm L=530 mm INOX</p>	36H1400	Angelo Po
354537		<p>Girante lavaggio L=535 mm con mozzo Øint 15 mm Washing arm L=535 mm with hub Øint 15 mm Torniquet de lavage L=535 mm avec moyeu Øint 15 mm Wascharm L=535 mm mit nabe Øint 15 mm</p>	36G9100	Angelo Po

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Gruppi lavaggio
Wash units

Groupe de lavage
Waschsysteme

354513		<p>Mozzo girante risciacquo Rinse arm boss Tourniquet de rinçage Nachspülarmkreuz</p>	36G8550	Angelo Po
354534		<p>Perno risciacquo M13 - Øext 10 mm Rinse pin M13 - Øext 10 mm Tourillon de rinçage M13 - Øext 10 mm Nachspülstift M13 - Øext 10 mm</p>	36G9060	Angelo Po
350667		<p>Guarnizione braccio risciacquo Ø 11,5x18,5x4 mm - silicone Gasket rinse arm Ø 11,5x18,5x4 mm - silicon Joint bras de rinçage Ø 11,5x18,5x4 mm - silicone Dichtung Nachspülarm Ø 11,5x18,5x4 mm - silikon</p>	3152810	Angelo Po
364940		<p>Supporto getti superiore/inferiore Top/lower jet support Collecteur superieur Wascharmhalter</p>	33Q6680	Angelo Po
353009		<p>Mozzo lavaggio/risciacquo Washing/rinse hub Moyeu de lavage/rinçage Wascharmhalter</p>	33M0130	Angelo Po
354531		<p>Mozzo inferiore con innesti filettati Lower hub with thread insert Moyeu inferieur Nabe Halterung für untere spülflügelb</p>	36G9020	Angelo Po
349045		<p>Mozzo lavaggio/risciacquo Washing/rinse hub Moyeu de lavage/rinçage Nabe wascharmhalter</p>	3056450	Angelo Po
354540		<p>Mozzo inferiore raccordo per tubo Øext 31,5 mm Lower hub raccord for pipe Øext 31,5 mm Moyeu inferieur raccord Øext 31,5 mm Nabe unten Anschluss für Schläuche Øext 31,5 mm</p>	36G9130	Angelo Po

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363016		<p>Supporto getti lavaggio/risciacquo Grey wash/rinse lower jet support Support bras lavage/rincage inferie Wasch-/spuelverteiler unten grau</p>	33M1680	Angelo Po
350035		<p>Mozzo per braccio di lavaggio Øint. 16mm, Øest. 34 mm, H=18,5 mm Hub for wash arm Øint. 16mm, Øest. 34 mm, H=18,5 mm Moyeu pour tourniquet de lavage Øint. 16mm, Øest. 34 mm, H=18,5 mm Nabe für wasch-spülflügel Øint. 16mm, Øest. 34 mm, H=18,5 mm</p>	3087040	Angelo Po
353127		<p>Mozzo per mulinello di lavaggio Hub for wash arm assembly Moyeu pour tourniquet de lavage Nabe für wasch-spülflügel</p>	33Q3700	Angelo Po
363744		<p>Mozzo per girante Impeller Moyeu pour couronne Nabe für Laufrad</p>	33Q6600	Angelo Po
353017		<p>Mozzo con dado in plastica Øint 16 mm Hub+nut Moyeu Nabe und mutter</p>	33M0500	Angelo Po
350034		<p>Dado per braccio lavaggio Ø 22/35x34 mm Nut for wash arm bearing Ø 22/35x34 mm Ecrou pour moyeu Ø 22/35x34 mm Mutter Wascharm Ø 22/35x34 mm</p>	3087030	Angelo Po
353156		<p>Porta gomma 90° PVC raccordo F Ø 12 mm, per tubo Ø 12 mm Pipe fitting 90° PVC connection F Ø 12 mm, for pipe Ø 12 mm Raccord 90° PVC raccord F Ø 12 mm, pour tuyeau Ø 12 mm Anschluss 90° PVC Anschluss F Ø 12 mm, für Schläuche Ø 12 mm</p>	33Q4270	Angelo Po



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354370		Distanziale per mozzo Ø 21.5 mm H=15 mm Spacer for hub Ø 21.5 mm H=15 mm Entretoise pour moyeu Ø 21.5 mm H=15 mm Distanzstück Ø 21.5 mm H=15 mm	36E4140	Angelo Po
353243		Torretta inferiore Lower turret Tourelle inférieure Lager nach	33Q6670	Angelo Po
355060		Anello riduzione flusso Ø 33x16x1 mm Reduction flow ring Ø 33x16x1 mm Bague de rduction flux Ø 33x16x1 mm Ring Ø 33x16x1 mm	37Q5080	Angelo Po
354536		Perno braccio di lavaggio M13, Ø 15 mm Ltot=42 mm Washing pin M13, Ø 15 mm Ltot=42 mm Tourillon de lavage M13, Ø 15 mm Ltot=42 mm Waschstiff M13, Ø 15 mm Ltot=42 mm	36G9080	Angelo Po
350098		Coperchio raccordo aspirazione M6 Øext 65 mm Intake pipe fitting cover M6 Øext 65 mm Couvercle raccord d'asp. M6 Øext 65 mm Ansauganschlüsse deckel M6 Øext 65 mm	3095440	Angelo Po
353159		Ghiera 2" 1/4 gas Lock nut 2" 1/4 gas Virole 2" 1/4 gas Einstellring 2" 1/4 gas	33Q4300	Angelo Po
364441		Boccola di scorrimento Øint 10 mm Sliding washer Øint 10 mm Rondelle de coulissement Øint 10 mm Gleitscheibe Øint 10 mm	31Z0240	Angelo Po
353229		Dado per mozzo Ø 40 mm H=11 mm Nut for hub Ø 40 mm H=11 mm Ecrou pour moyeu Ø 40 mm H=11 mm Mutter für Ø 40 mm H=11 mm	33Q6490	Angelo Po
315648		Guarnizione braccio Ø 39x5x2 mm Gasket for wash arm Ø 39x5x2 mm Joint pour bras Ø 39x5x2 mm Dichtung Arm Ø 39x5x2 mm	3151978 3152780	Angelo Po

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Gruppi lavaggio
Wash units

Groupe de lavage
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355068		<p>Guarnizione passatubo Øint 10 mm Øext 20 mm H=17.5 mm</p> <p>Pipe-pass gasket Øint 10 mm Øext 20 mm H=17.5 mm</p> <p>Joint passe-tube Øint 10 mm Øext 20 mm H=17.5 mm</p> <p>Dichtung Schläuche Øint 10 mm Øext 20 mm H=17.5 mm</p>	37Q5170	Angelo Po
363194		<p>Girante risciacquo Øint 14 mm L=70 mm innesti per bracci Øint 10 mm</p> <p>Rinse rotor Øint 14 mm L=70 mm arm connection Øint 10 mm</p> <p>Roteur de rincage Øint 14 mm L=70 mm trou pour bras Øint 10 mm</p> <p>Spülpumpenrad Øint 14 mm L=70 mm Transplantate für die Armen Øint 10 mm</p>	3052320	Angelo Po
353327		<p>Ugello risciacquo Rinsing nozzle Injecteur pour rincage Nachspüldüse</p>	33T2930	Angelo Po
353328		<p>Ugello risciacquo Nozzle Injecteur Nachspüldüse</p>	33T2940	Angelo Po
364893		<p>Ugello risciacquo Nozzle Gicleur de rincage Nachspüldüse</p>	3035840	Angelo Po
364891		<p>Testa ugello risciacquo chiuso Closed head rinse nozzle Tête gicleur de rincage fermé Nachspüldüse</p>	3040290	Angelo Po
364885		<p>Testa ugello lavaggio aperto 3,5 mm Opened head wash nozzle 3,5 mm Gicleur de lavage ouvert 3,5 mm Waschspüldüse 3,5 mm</p>	3040900	Angelo Po

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348639		<p>Testa ugello lavaggio aperto Opened head wash nozzle Gicleur de lavage ouvert Waschspüldüse</p>	3045410	Angelo Po
354178		<p>Tappo per braccio con O-ring Plug for arm + ring "or" Bouchon bras + bague "or" Abdeck spüllauf + dichtung</p>	36C3870	Angelo Po
354804		<p>Tappo inox per girante lavaggio Plug INOX Bouchon INOX Abdeck INOX</p>	36Q0970 36Q1930	Angelo Po

Valvole di scarico
Drain valves

Vanne de vidange
Auslassventile

351690		<p>Valvola scarico lavaggio [Kit] - forni FX lv.3 Wash circuit drain valve [Kit] - FX lv.3 ovens Vanne de vidange pour lavage [Kit] - four FX lv.3 Wash circuit drain valve [Kit] - FX lv.3 ovens</p>	6300833	Angelo Po
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Trappole aria
Air-gaps

Chambres air
Luftfalle

352996		<p>Trappola d'aria L=55x54x31 mm raccordo M8, con portagomma per tubo Ø 5 mm Air break L=55x54x31 mm connection M8, for pipe Ø 5 mm Chambre de compression L=55x54x31 mm raccord M8, pour tuyeau Ø 5 mm Luftfalle L=55x54x31 mm Anschluss M8, mit Schlauch für Schläuche Ø 5 mm</p>	33D3330	Angelo Po
362460		<p>Trappola d'aria L=65x54x31 mm raccordo M8, con portagomma per tubo Ø 5 mm Air break L=65x54x31 mm connection M8, for pipe Ø 5 mm Chambre de compression L=65x54x31 mm raccord M8, pour tuyeau Ø 5 mm Luftfalle L=65x54x31 mm Anschluss M8, mit Schlauch für Schläuche Ø 5 mm</p>	33D3320	Angelo Po

Componenti acqua

Water Parts

Composants Eau

Wassertechnik





Trappole aria
Air-gaps

Chambres air
Luftfalle

<p>350924</p> 	<p>Trappola d'aria L=90x54x31 mm raccordo M8, con portagomma per tubo Ø 5 mm</p> <p>Air break L=90x55x31 mm connection M8, for pipe Ø 5 mm</p> <p>Chambre de compression L=90x55x31 mm raccord M8, pour tuyeau Ø 5 mm</p> <p>Luftfalle L=90x54x31 mm Anschluss M8, mit Schlauch für Schläuche Ø 5 mm</p>	<p>3187500</p>	<p>Angelo Po</p>
<p>511928</p> 	<p>Trappola d'aria 130x53x37 mm raccordo 3/8"</p> <p>Air chamber 130x53x37 mm connection 3/8"</p> <p>Chambre air 130x53x37 mm raccord 3/8"</p> <p>Luftfalle 130x53x37 mm Anschluss 3/8"</p>	<p>33D1390</p>	<p>Angelo Po</p>
<p>511942</p> 	<p>Guarnizione trappola d'aria Ø int 17 mm H 2 mm</p> <p>Air trap gasket Øint 17 mm H 2 mm</p> <p>Chambre air Øint 17 mm H 2 mm</p> <p>Dichtung für Luftfalle Øint 17 mm H 2 mm</p>	<p>3151890</p>	<p>Angelo Po</p>

Gruppi doccia e Colonnine
Shower units and Water columns

Groupes Douche et Colonnes eau
Duscheinheiten und Wassersäulen

<p>310350</p> 	<p>Erogatore acqua Ø 10x47 mm filetto 3/8", per foro 16,5x15 mm</p> <p>Distributor Ø 10x47 mm thread 3/8", for hole 16,5x15 mm</p> <p>Distributeur Ø 10x47 mm filetage 3/8 "trou pour 16,5x15 mm</p> <p>Einlaufrohr Ø 10x47 mm Gewindegröße 3/8", für bohrung 16,5x15 mm</p>	<p>3003440</p>	<p>Angelo Po</p>
<p>346172</p> 	<p>Erogatore acqua Ø 18x135 mm con innesto rapido e ghiera di fissaggio</p> <p>Water distributor Ø 18x135 mm with quick coupling and fixing ring</p> <p>Eroateur eau Ø 18x135 mm avec accouplement rapide et bague de fixation</p> <p>Einlaufrohr Ø 18x135 mm mit Schnellkupplung und Befestigungsring</p>	<p>3003430</p>	<p>Angelo Po</p>
<p>348259</p> 	<p>Erogatore doccia 1/2" F</p> <p>Hand shower 1/2" F</p> <p>Tête de douche noire 1/2" F</p> <p>Einlaufrohr 1/2"F</p>	<p>33D1700</p>	<p>Angelo Po</p>

Componenti acqua

Water Parts




Composants Eau

Wassertechnik



Gruppi doccia e Colonnine
Shower units and Water columns

Groupes Douche et Colonnes eau
Duscheinheiten und Wassersäulen

311290		<p>Doccetta estraibile ECO-P nera 3/8" F non rivestita rompigetto conico</p> <p>Hand shower ECO-P black 3/8" F not coated conic water spout aerator</p> <p>Tête de douche ECO-P noir 3/8" F sans revêtement conic brise jet</p> <p>Ausziehbare Dusche ECO-P nera 3/8" F Luftsprudler Kegel</p>	3032440	Angelo Po
348248		<p>Testa erogatore doccia Spray cup Tête de douche Kopfbrause Spender</p>	3212740 3FL0182	Angelo Po
351320		<p>Contrappeso singolo Ø 36 mm H=34 mm</p> <p>Counterweight, single Ø 36 mm H=34 mm</p> <p>Contrepoids Ø 36 mm H=34 mm</p>	6002930	Angelo Po


Accessori
Accessories






Accessoires
Accessoires





348272		<p>Cartuccia miscelatrice Klarco Ø 40x46 mm asse 10x10,5 mm - dischi ceramici</p> <p>Mixing cartridge serie Klarco Ø 40x46 mm shaft 10x10,5 mm - ceramic disk</p> <p>Cartouche robinet mélangeur Klarco Ø 40x46 mm axe 10x10,5 mm - à disques céramiques</p> <p>Keramikpatronen Klarco Ø 40x46 mm achse 10x10,5 mm</p>	33D1430	Angelo Po
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Dosatori, pompe peristaltiche
Detergent Dispensers

Doseurs de produits
Dosiergeräte

700439		<p>Dosatore idraulico brillantante portata regolabile 0÷6,6 cc tipo 1000R; attacco pompa M12x1 ; IN 4x6 mm - OUT raccordo portagomma M10x1 per tubo 8 mm</p> <p>Rinse aid hydraulic dispenser adjustable capacity 0÷6,6 cc type 1000R; pump fitting M12x1; IN 4x6 mm - OUT fitting M10x1 for hose 8 mm</p> <p>Doseur hydraulique de rinçage débit réglable 0÷6,6 cc type 1000R; raccord pompe M12x1; IN 4x6 mm - OUT raccord M10x1 pour tuyau 8 mm</p> <p>Dosiergerät für klarspül idraulisc typ 1000R; Anschluss Pumpe M12x1; IN 4x6 mm OUT Anschluss M10x1 für Schlauch 8 mm</p>	3024170	Angelo Po
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315324		Dosatore brillantante regolabile IN 6x8 mm - OUT 4x6 mm	33D0060 33D0061	Angelo Po
		Rinse aid hydraulic dispenser IN 6x8 mm - OUT 4x6 mm		
		Doseur hydraulique produit de rinçage IN 6x8 mm - OUT 4x6 mm		
		Dosiergerät für klarspül idraulisc IN 6x8 mm - OUT 4x6 mm		
352991		Dosatore idraulico brillantante 2 vie IN 4x6 mm - OUT 8x10 mm	33D3230	Angelo Po
		Rinse aid hydraulic dispenser - 2 ways IN 4x6 mm - OUT 8x10 mm		
		Doseur hydraulique produit de rinçage - 2 voies IN 4x6 mm - OUT 8x10 mm		
		Dosiergerät für klarspül idraulisc - 2-Weg IN 4x6 mm - OUT 8x10 mm		
352992		Dosatore idraulico brillantante 3 vie IN 4x6 mm - OUT 8x10 mm - piletta di aspirazione 10 mm	33D3240	Angelo Po
		Rinse aid hydraulic dispenser - 3 ways IN 4x6 mm - OUT 8x10 mm - inlet fitting 10 mm		
		Doseur hydraulique produit de rinçage - 3 voies IN 4x6 mm - OUT 8x10 mm - aspiration 10 mm		
		Dosiergerät für klarspül idraulisc 3-Wege N 4x6 mm - OUT 8x10 mm - Ablaufstutzen 10 mm		
352961		Dosatore idraulico brillantante N6 Pmin 0,5 bar, IN 90° 4x6 mm / OUT 90° 6x8 mm plast.	33D2300	Angelo Po
		Rinse aid hydraulic dispenser N6 Pmin 0,5 bar, IN 90° 4x6 mm / OUT 90° 6x8 mm plast.		
		Doseur hydraulique de rinçage N6 Pmin 0,5 bar, IN 90° 4x6 mm / OUT 90° 6x8 mm plast.		
		Dosiergerät für klarspül idraulisc Pmin 0,5 bar, IN 90° 4x6 mm / OUT 90° 6x8 mm plast.		
352922		Dosatore idraulico brillantante N6 Pmin 0,5 bar, IN 180° 4x6 mm / OUT 6x8 mm inox	33D0380	Angelo Po
		Rinse aid hydraulic dispenser N6 Pmin 0,5 bar, IN 180° 4x6 mm / OUT 6x8 mm inox		
		Doseur hydraulique de rinçage N6 Pmin 0,5 bar, IN 180° 4x6 mm / OUT 6x8 mm inox		
		Dosiergerät für klarspül idraulisc N& Pmin 0,5 bar, IN 180° 4x6 mm / OUT 6x8 mm inox		

351676		<p>Pompa peristaltica brillantante portata fissa mod NPG 1.5 , portata fissa 1,5 L/h; 0,1 bar; 230V 8W 50/60Hz; tubo in Sekobrill con portagomma Ø 6,5 mm</p> <p>Rinse aid peristaltic pump fixed capacity fixed flow rate 1,5 L/h; 0,1 bar; 230V 8W 50/60Hz; hose in Sekobrill with pipe-fitting Ø 6,5 mm</p> <p>Doseur de produit de rincage débit fixe débit fixe 1,5 L/h; 0,1 bar; 230V 8W 50/60Hz; tuyau en Sekobrill avec raccord Ø 6,5 mm</p> <p>Rinse aid peristaltic pump fixed capacity fixed flow rate 1,5 L/h; 0,1 bar; 230V 8W 50/60Hz; hose in Sekobrill with pipe-fitting Ø 6,5 mm</p>	3171850 6300789	Angelo Po
351675		<p>Pompa peristaltica detergente portata fissa portata fissa 1,5 L/h; 0,1 bar; 230V 8W 50/60Hz; tubo in Santoprene con portagomma Ø 6,5 mm</p> <p>Detergent peristaltic pump fixed capacity fixed flow rate 1,5 L/h; 0,1 bar; 230V 8W 50/60Hz; hose in Santoprene with hose-fitting Ø 6,5 mm</p> <p>Doseur de produit de lavage débit fixe débit fixe 1,5 L/h; 0,1 bar; 230V 8W 50/60Hz; tuyau in Santoprene avec raccord Ø 6,5 mm</p> <p>Detergent peristaltic pump fixed capacity fixed flow rate 1,5 L/h; 0,1 bar; 230V 8W 50/60Hz; hose in Santoprene with pipe-fitting Ø 6,5 mm</p>	3171840 6300788	Angelo Po
348474		<p>Riduzione MF 1/4"-1/8" Reducing MF 1/4"-1/8" Raccord MF 1/4"-1/8" Reduzierung MF 1/4"-1/8"</p>	3040920	Angelo Po
350925		<p>Portagomma dosatore CH19 Htot 38 mm Ottone, per tubo Ø 8 mm</p> <p>Pipe holder for hydraulic dispenser CH19 Htot 38 mm Brass, for pipe Ø 8 mm</p> <p>Portegomme pour doseur CH19 Htot 38 mm Laiton, pour tuyeau Ø 8 mm</p> <p>Schlauch Dosiergerät CH19 Htot 38 mm Messing, für Schläuche Ø 8 mm</p>	3187520	Angelo Po
350920		<p>Tubo pompa brillantante 6,2x10,2 mm portagomma Øext 6,5 mm in sekobrill - L=180 mm</p> <p>Pipe for rinse dispenser 6,2x10,2 mm hose Øext 6,5 mm in sekobrill - L=180 mm</p> <p>Tuyau en caoutchouc 6,2x10,2 mm tuyau Øext 6,5 mm in sekobrill - L=180 mm</p> <p>Schläuche Nachspülpumpe 6,2x10,2 mm Schlauch Øext 6,5 mm in sekobrill - L=180 mm</p>	3186570	Angelo Po

Componenti acqua

Water Parts

Composants Eau

Wassertechnik




Dosatori, pompe peristaltiche

Doseurs de produits

Detergent Dispensers

Dosiergeräte

<p>316014</p> 	<p>Tube pompa detergente 6,2x10,2 mm con portagomma Øext 6,5 mm in santoprene - L=180 mm</p> <p>Detergent dispenser hose 6,2x10,2mm hose-fitting Øext 6,5 mm in santoprene - L=180 mm</p> <p>Tuyau produit de lavage 6,2x10,2 mm raccord Øext 6,5 mm en santoprène - L=180 mm</p> <p>Schlauch Pumpenreiniger 6,2x10,2 mm, Anschluss Ø6,5 mm Santoprene - L=180 mm</p>	<p>3186560</p>	<p>Angelo Po</p>
<p>410462</p> 	<p>Tube PVC trasparente Ø 4x6 mm L=4000 mm PVC cristall hose PVC Ø 4x6 mm L=4000 mm Tuyau en PVC transparent Ø 4x6 mm L=4000 mm Schläuche PVC transparent Ø 4x6 mm L=4000 mm</p>	<p>35Z1100</p>	<p>Angelo Po</p>

Elettrovalvole e riduttori






Electrovannes et Réducteurs

Solenoid Valves and Reducers

Magnetventile

<p>349160</p> 	<p>Elettrovalvola 90° - 1 via - 220/240V 50/60Hz - Ø 14 mm con attacchi faston; entrata Ø 3/4" con filtro e riduttore da 20 lt/min; Tmax 90°C</p> <p>Solenoid valve 90° - 1 way - 220/240V 50/60Hz - Ø 14 mm with fastons; inlet Ø 3/4" with filter and inlet reducer 20 lt/min; Tmax 90°C</p> <p>Electrovanne 90° - 1 voie - 220/240V 50/60Hz - Ø 14 mm avec fastons; entrée Ø 3/4" avec filtre et reducteur entrée 20 lt/min; Tmax 90°C</p> <p>Magnetventil 90° - 1 weg - 220/240V 50/60Hz - Ø 14 mm mit Flachstecker; Eingang Ø 3/4" filterminderer 20 Liter/min, Tmax 90°C</p>	<p>33D3280</p>	<p>Angelo Po</p>
<p>528246</p> 	<p>Elettrovalvola 90° - 2 vie - 230V 50/60Hz - Ø 10,5 mm con attacchi faston 6,3x0,8 mm; entrata Ø 3/4" con filtro; Tmax 90°C</p> <p>Solenoid valve 90° - 2 ways - 220/240V 50/60Hz - Ø 10,5 mm with fastons; inlet Ø 3/4" with filter; Tmax 90°C</p> <p>Electrovanne 90° - 2 voies - 220/240V 50/60Hz - Ø 10,5 mm avec fastons; entrée Ø 3/4" avec filtre; Tmax 90°C</p> <p>Magnetventil 90° - 2 weg - 220/240V 50/60Hz - Ø 10,5 mm mit Flachstecker 6,3x0,8 mm; Eingang Ø 3/4" filter, Tmax 90°C</p>	<p>33D0290</p>	<p>Angelo Po</p>
<p>435409</p> 	<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 weg - 220/240V 50/60Hz - Ø 10,5 mm mit Flachstecker; Eingang Ø 3/4" filter, Tmax 90°C</p>	<p>33D1370 33D1371 33D2310</p>	<p>Angelo Po</p>

Elettrovalvole e riduttori
Solenoid Valves and Reducers
Electrovannes et Réducteurs
Magnetventile

348027		<p>Elettrovalvola 180° - 1 via - 220/240V 50/60Hz - Ø 10,5 mm con attacchi faston; entrata Ø 3/4" con filtro; uscita riduttore da 2,5 lt/min; 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; outlet reducer 2,5 lt/min; 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; reducteur sortie 2,5 lt/min; Tmax 90°C</p> <p>Magnetventil 3/4" 1e-1u 50/60 mit Flachstecker; Eingang Ø 3/4" mit filter; Ausgang 2,5 lt/min; Tmax 90°C</p>	3032680 33D2460	Angelo Po
346849		<p>Elettrovalvola 180° - 2 vie - 220/240V 50/60Hz - Ø 10,5 mm con 2 attacchi faston; entrata Ø 3/4" con filtro</p> <p>Solenoid valve 180° - 2 ways - 220/240V 50/60Hz - Ø 10,5 mm with 2 fastons; inlet Ø 3/4" with filter</p> <p>Électrovanne 180° - 2 voie - 220/240V 50/60Hz - Ø 10,5 mm avec 2 fastons; entrée Ø 3/4" avec filtre</p> <p>Magnetventil 180° - 2 vie - 220/240V 50/60Hz - Ø 10,5 mm mit 2 Flachstecker; Eingang Ø 3/4" mit filter</p>	3014721 33D2410	Angelo Po
200124		<p>Elettrovalvola 180° - 2 vie - 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° - 2 ways - 220/240V 50/60Hz - Ø 10,5 mm with fastons; inlet Ø 3/4" with filter; Tmax 90°C</p> <p>Electrovanne 180° - 2 voies - 220/240V 50/60Hz - Ø 10,5 mm avec fastons; entrée Ø 3/4" avec filtre; Tmax 90°C</p> <p>Magnetventil 180° - 2 Wege - 220/240V 50/60Hz - Ø 10,5 mm mit Flachstecker; Eingang Ø 3/4" mit Filter; Tmax 90°C</p>	33D1641 33D3250	Angelo Po
348026		<p>Elettrovalvola 180° - 2 vie - 220/240V 50/60Hz - Ø 10,5 mm con attacchi faston; entrata Ø 3/4" con filtro; con 1 riduttore in uscita da 0,25 lt/min; Tmax 90°C</p> <p>Solenoid valve 180° - 2 ways - 220/240V 50/60Hz - Ø 10,5 mm with fastons; inlet Ø 3/4" with filter; with 1 outlet reducer 0,25 lt/min; Tmax 90°C</p> <p>Electrovanne 180° - 2 voies - 220/240V 50/60Hz - Ø 10,5 mm avec fastons; entrée Ø 3/4" avec filtre; avec 1 reducteur sortie 0,25 lt/min; Tmax 90°C</p> <p>Magnetventil 180° - 2 weg - 220/240V 50/60Hz - Ø 10,5 mm mit Flachstecker; Eingang Ø 3/4" mit Filter; Ausgang 0,25 lt/min; Tmax 90°C</p>	3032670	Angelo Po
352878		<p>Elettrovalvola sbrinamento 9W 220/230V 50/60Hz Defrost enoid valve 9W 220/230V 50/60Hz Electrovanne 9W 220/230V 50/60Hz Magnetventil 9W 220/230V 50/60Hz</p>	33A0510	Angelo Po

350489 	<p>Elettrovalvola in ottone L140 - NC - G1/2" - 24V 50/60Hz corpo L=41 mm - Pmax. 16 bar - tenuta in NBR - Tmax fluido -10°C÷+90°C</p> <p>Solenoid brass valve L140 - NC - G1/2" - 24V 50/60Hz body L=41 mm - Pmax. 16 bar - NBR membrane - Fluid. Temp -10°C÷+90°C</p> <p>Electrovanne en laiton L140 - NC - G1/2" - 24V 50/60Hz corps L=41 mm - Pmax. 16 bar - NBR membrane - Temp. Fluide -10°C÷+90°C</p> <p>Magnetventil L140 - NC - G1/2" - 24V 50/60Hz Körper L=41 mm - Pmax. 16 bar - Gleitringdichtung NBR - Tmax -10°C÷+90°C</p>	33D1060	Angelo Po
349272 	<p>Elettrovalvola in ottone L182 - NC - G1/2" - 230V 50/60Hz corpo L=66 mm - tenuta in NBR - Tmax fluido -10°C÷+90°C; bobina 8W</p> <p>Solenoid brass valve L182 - NC - G1/2" - 230V 50/60Hz body L=66 mm - NBR membrane - Fluid. Temp -10°C÷+90°C; coil 8W</p> <p>Electrovanne en laiton L182 - NC - G1/2" - 230V 50/60Hz corps L=66 mm - NBR membrane - Temp. Fluide -10°C÷+90°C; bobine 8W</p> <p>Magnetventil messing L182 - NC - G1/2" - 230V 50/60Hz Körper L=66 mm - Gleitringdichtung NBR - Tmax -10°C÷+90°C; Spule 8W</p>	33D0070 33D1460	Angelo Po
350479 	<p>Elettrovalvola in ottone L182 - NC - G3/4" - 24V 50/60Hz corpo L=79 mm - tenuta in NBR - Tmax fluido -10°C÷+90°C</p> <p>Solenoid brass valve L182 - NC - G3/4" - 24V 50/60Hz body L=79 mm - NBR membrane - Fluid. Temp -10°C÷+90°C</p> <p>Electrovanne en laiton L182 - NC - G3/4" - 24V 50/60Hz corps L=79 mm - NBR membrane - Temp. Fluide -10°C÷+90°C</p> <p>Magnetventil messing L182 - NC - G3/4" - 24V 50/60Hz Körper L=79 mm - Gleitringdichtung NBR - Tmax -10°C÷+90°C;</p>	33D1050	Angelo Po
350545 	<p>Elettrovalvola in ottone L145 - NC - G1/2" - 24V 50/60Hz corpo L=66 mm - membrana in PTFE (vapore) - Tmax fluido +60°C÷+170°C</p> <p>Brass solenoid valve L145 - NC - G1/2" - 24V 50/60Hz body L=66 mm - PTFE membrane (steam) - Fluid. Temp +60°C÷+170°C</p> <p>Electrovanne en laiton L145 - NC - G1/2" - 24V 50/60Hz corps L=66 mm - PTFE membrane (vapeur) - Temp. Fluide +60°C÷+170°C</p> <p>Magnetventil messing L145 - NC - G1/2" - 24V 50/60Hz Körper L=66 mm - Gleitringdichtung PTFE - Tmax +60°C÷+170°C</p>	33D0570	Angelo Po

Componenti acqua

Water Parts


Composants Eau


Wassertechnik



Elettrovalvole e riduttori
Solenoid Valves and Reducers


Electrovannes et Réducteurs
Magnetventile


<p>445741</p> 	<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 L153 - NC - G1" - 230V 50Hz Körper L=105 mm - Pmax. 8 bar - Gleitringdichtung EPDM - Tmax 10°C÷+140°C</p>	<p>33D0560</p>	<p>Angelo Po</p>
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<p>350923</p> 	<p>Elettrovalvola 180° - 1 via - 220/240V 50/60Hz - 1/4"M con attacchi faston; L=50 mm</p> <p>Solenoid valve 180° - 1 way - 220/240V 50/60Hz - 1/4"M with faston; L=50 mm</p> <p>Electrovanne 180° - 1 voies - 220/240V 50/60Hz - 1/4"M avec fastons; L=50 mm</p> <p>Magnetventil 180° - 1 weg - 220/240V 50/60Hz - 1/4"M mit Flachstecker; L=50 mm</p>	<p>3187210</p>	<p>Angelo Po</p>
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Rubinettoni di scarico
Drain Taps

Robinetts de vidange
Auslaufhahn

<p>323585</p> 	<p>Rubinetto temporizzato a pulsante a 2 vie MM1/2" T=2/3 s; dim. L=99 mm</p> <p>2-ways push button water tap 1/2" MM T=2/3 s; dim. L=99 mm</p> <p>Vanne eau 2-voies MM1/2" T=2/3 s; dim. L=99 mm</p> <p>Auslaufhahn 2 wege MM1/2" T=2/3 s; dim. L=99 mm</p>	<p>3244080</p>	<p>Angelo Po</p>
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<p>310019</p> 	<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>Auslaufhahn 2"F - TECNO - mit o-ring Schwenkverbindung</p>	<p>33D0600 33D2290 33D2291</p>	<p>Angelo Po</p>
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<p>348350</p> 	<p>Borchia da 2" Rosette 2" Rosette 2" Rosette 2"</p>	<p>36E1150</p>	<p>Angelo Po</p>
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Rubinettoni di scarico

Drain Taps

Robinets de vidange

Auslaufhahn

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 2" 60x50x2 mm</p>	37Q4070	Angelo Po
611772		<p>Valvola di scarico olio 90° G 3/4"F</p> <p>Oil drain valve 90° 3/4"F</p> <p>Vanne de vidage huile 90° 3/4"F</p> <p>Auslaufhahn 90° 3/4"F</p>	3072720	Angelo Po
352948		<p>Valvola di scarico olio 3/4" FF attacco a baionetta</p> <p>Ball valve for oil drain 3/4" FF lock-in connection</p> <p>Vanne sphérique pour vidange huile 3/8"FF connexion avec baïonnette</p> <p>Auslaufhahn 3/4" FF Bajonett</p>	33D1770	Angelo Po
Valvole di intercettazione, raccordi		Vannes sphériques, Raccords		
Ball valves, Pipe fittings		Schlauchanschluss		
352885		<p>Valvola a sfera 3/4" MF - PN40 - L=80 mm serie pesante a passaggio totale; farfalla in alluminio</p> <p>Ball valve 3/4" MF - PN40 - L=80 mm heavy series full bore; aluminum butterfly</p> <p>Soupape sphere 3/4" MF - PN40 - L=80 mm série lourde passage intégral; aluminium papillon</p> <p>Kugelhahn 3/4" MF - PN40 - L=80 mm schwere Reihe voller Durchgang; Alu-Flügel</p>	33A0910	Angelo Po
510502		<p>Valvola a sfera 1" MF - PN32 - L=94 mm DN 25 serie a passaggio totale, leva in acciaio, attacco Ø 12x7,5x9 mm</p> <p>Ball valve 1" MF - PN32 - L=94 mm DN 25 heavy duty total passage, steel lever</p> <p>Vanne sphérique 1" MF - PN32 - L=94 mm DN25 passage total, levier en acier</p> <p>Kugelhahn 1" MF - PN32 - L=94 mm DN 25 Serie voller Durchgang, Stahlhebel, Anschluss Ø mm 12x7,5x9</p>	33D1980	Angelo Po

Componenti acqua

Water Parts

Composants Eau

Wassertechnik










Valvole di intercettazione, raccordi

Vannes sphériques, Raccords

Ball valves, Pipe fittings

Schlauchanschluss

350285		<p>Valvola sfera 1" L=105,5 mm attacco a baionetta Ø 35 mm</p> <p>Drain tap 1" L=105,5 mm bayonet Ø 35 mm</p> <p>Soupape 1" L=105,5 mm baïonnette Ø 35 mm</p> <p>Kugelhahn 1" L=105,5 mm Bajonett Ø 35 mm</p>	3111510 33D1760	Angelo Po
440737		<p>Riduttore pressione acqua 1/2"FF campo di taratura 1,0÷4,0 bar; massima pressione a monte 10 bar</p> <p>Water pressure reducer 1/2"FF setting range 1.0 to 4.0 bar; Maximum inlet pressure 10 bar</p> <p>Réducteur de pression d'eau 1/2"FF plage de réglage de 1,0 à 4,0 bar; pression d'entrée maximale de 10 bar</p> <p>Wasserdruckminderer 1/2"FF Einstellbereich 1,0 bis 4,0 bar; Maximaler Eingangsdruck 10 bar</p>	33D1650	Angelo Po
350339		<p>Valvola antiritorno 5/16" innesto per tubo Ø 8 mm</p> <p>Safety valve 5/16" plug for pipe Ø 8 mm</p> <p>Soupape antiretour 5/16" prise pour tube Ø 8 mm</p> <p>Rückschlagventil Stecker für Schläuche Ø 8 mm</p>	3114800	Angelo Po
441675		<p>Valvola di non ritorno alta temperatura Non-return valve high temperature Clapet anti retour haute température Rückschlagventil</p>	33D0650 33D2100 33D2330	Angelo Po
346265		<p>Valvola di non ritorno Ø 15 mm L= 76 mm</p> <p>Non return valve Ø 15 mm L= 76 mm</p> <p>Soupape Ø 15 mm L= 76 mm</p> <p>Rückschlagventil Ø 15 mm L= 76 mm</p>	3004170	Angelo Po

350713		<p>Rubinetto carico acqua 3/8" broccia 8x22 mm; Ltot.=96 mm; H=97 mm</p> <p>Water loading tap 3/8" broach 8x22 mm; Ltot.=96 mm; H=97 mm</p> <p>Robinet 3/8" aborder 8x22 mm; Ltot=96 mm; H=97 mm</p> <p>Hahn 3/8" anschneiden 8x22 mm; Ltot=96 mm; H=97 mm</p>	3162191	Angelo Po
615060		<p>Rubinetto carico acqua 3/8" broccia 8x24 mm; Ltot.=109 mm; borchia Ø 60 mm</p> <p>Water tap 3/8" broach 8x24 mm; Ltot.=109 mm; stud Ø 60 mm</p> <p>Robinet d'arrêt Ø 3/8" aborder 8x24 mm; Ltot=109 mm. Goujon Ø 60 mm</p> <p>Hahn 3/8" anschneiden 8x24 mm; Ltot=109 mm. Bolzen Ø 60 mm</p>	33D0590 33D2040	Angelo Po
372959		<p>Rubinetto di livello G 1/2"M</p> <p>Water level tap G1/2"M</p> <p>Robinet de niveau G1/2"M</p> <p>Hahn G 1/2"M</p>	3028010 33D0260	Angelo Po
351640		<p>Kit sostituzione rubinetto acqua</p> <p>Tap kit</p> <p>Soupape comp.</p> <p>Hahn ersetzt</p>	6300730	Angelo Po
350551		<p>Raccordo diritto 1/8"G con portagomma per tubo Ø 6 mm</p> <p>Straight fitting 1/8 "G with hose connector Ø 6 mm</p> <p>Raccord droit 1/8 "G avec connecteur tuyau Ø 6 mm</p> <p>Anschluss 1/8"G mit Schlauch für Schläuche Ø 6 mm</p>	3142690	Angelo Po
310379		<p>Portagomma 1/8" - uscita Ø 6 mm</p> <p>Rubber holder G1/8" - outlet Ø 6 mm</p> <p>Embout tuyau G1/8" - sortie Ø 6 mm</p> <p>Schlauch gerade G1/8" - Ausgang Ø 6 mm</p>	3007950 33Q6630	Angelo Po
353240		<p>Portagomma G1/4" - uscita Ø 6 mm</p> <p>Rubber holder G1/4" - hose Ø 6 mm</p> <p>Embout tuyau G1/4" - sortie Ø 6 mm</p> <p>Schlauch G1/4" - Ausgang Ø 6 mm</p>	33Q6640	Angelo Po

Componenti acqua

Water Parts

Composants Eau

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Valvole di intercettazione, raccordi

Ball valves, Pipe fittings

Vannes sphériques, Raccords

Schlauchanschluss

353241		Portagomma 1/4" - uscita Ø 9 mm Union G1/4" - uscita Ø 6 mm Raccord G1/4" - uscita Ø 6 mm Schlauch G1/4" - Ausgang Ø 6 mm	33Q6650	Angelo Po
346979		Portagomma 1/2" uscita Ø 10 mm Ltot.= 43mm Rubber holder 1/2" outlet Ø 10 mm Ltot.= 43mm Embout tuyau 1/2" sortie Ø 10 mm Ltot.= 43mm Schlauch 1/2" Ausgang Ø 10 mm Ltot.= 43mm	3017920	Angelo Po
353211		Portagomma Ø 12 mm Ltot.= 58 mm foro Ø 7 mm - foro Ø 4,5; dado 17 mm Connector Ø 12 mm Ltot.= 58 mm hole Ø 7 mm - hole Ø 4,5; nut 17 mm Raccord Ø 12 mm Ltot.= 58 mm trou Ø 7 mm - trou Ø 4,5; écrou 17 mm Schlauch Ø 12 mm Ltot.= 58 mm Loch Ø 7 mm - Loch Ø 4,5; Nuss 17 mm	33Q5920 33Q5921	Angelo Po
348059		Portagomma doppio Ø 7x10,5x60L mm attacco F G1/8"; dado 17 mm Dubble rubber holder Ø 7x10,5x60L mm passtrough hole F 1/8"; nut CH17 mm Embout tuyau double Ø 7x10,5x60L mm raccord F G1/8"; écrou CH17 mm Schlauch Ø 7x10,5x60L mm Anschluss F G1/8"; Nuss CH17 mm	3032880 3032890	Angelo Po
346442		Raccordo a T Ø 4-4-4 mm Union T Ø 4-4-4 mm Raccord T Ø 4-4-4 mm Anschluss T Ø 4-4-4 mm	3008090	Angelo Po
354025		Raccordo a T Ø 12-8-12 mm T-connection Ø 12-8-12 mm Raccord en T Ø 12-8-12 mm T-stück Ø 12-8-12 mm	35Z1090	Angelo Po
353166		Raccordo a T Ø 12-12-12 mm Tconnection Ø 12-12-12 mm Raccord en T Ø 12-12-12 mm T-stück Ø 12-12-12 mm	33M0580 33Q4450	Angelo Po

Componenti acqua

Water Parts

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Wassertechnik



Valvole di intercettazione, raccordi
Ball valves, Pipe fittings

Vannes sphériques, Raccords
Schlauchanschluss

312849		<p>Raccordo a T da 1" T-fitting 1" Raccord a T 1" Anschluss T-stueck 1"</p>	33Q2520	Angelo Po
511936		<p>Raccordo a Y 2 x Ø 5.5 mm 1x Ø 3 mm Y-pipe 2x Ø 5.5 mm 1x Ø 3 mm Raccord en Y 2x Ø 5.5 mm 1x Ø 3 mm Y-Stück 2x Ø 5.5 mm 1x Ø 3 mm</p>	3018480 33Q2280	Angelo Po
410244		<p>Raccordo a Y Ø 10-10-10 mm; in ottone Y-connection Ø 10-10-10 mm; brass Raccord à Y Ø 10-10-10 mm; en laiton Y-Stück Ø 10-10-10 mm; aus messing</p>	36E4340	Angelo Po
310932		<p>Raccordo a 3 vie 1/8" FFF 3-ways connection 1/8" FFF Raccord 3 sorties 1/8" FFF Anschluss 3 wege 1/8" FFF</p>	36E4290	Angelo Po
346911		<p>Raccordo 90° 1/4" INOX con bicono Union L 90° 1/4" INOX Raccord L 90° 1/4" INOX L-Stück 90° 1/4" INOX</p>	3016150	Angelo Po
310917		<p>Raccordo 90° 1/8" INOX con bicono Union L 90° 1/8" INOX Raccord L 90° 1/8" INOX L-Stück 90° 1/8" INOX</p>	3014470	Angelo Po
310220		<p>Raccordo F3/4" - M1/2" Pipe fitting F3/4" - M1/2" Raccord F3/4" - M1/2" Anschluss F3/4" - M1/2"</p>	33Q5650	Angelo Po
350948		<p>Raccordo terminale dritto filettato 8x1/8" - JG Threaded straight pipe fitting 8x1/8" - JG Raccord droit 8x1/8" - JG Anschluss 8x1/8" - JG</p>	3188730	Angelo Po
347872		<p>Prolunga attacco leva Lever bounderey locking extension Rallonge attache lever Verlängerung</p>	3029350	Angelo Po

Tubi Hoses			Tuyaux Schläuche
350673 	Tubo flessibile Ø50 (um=mt) Flexible pipe Ø50 (um=mt) Tuyau flexible Ø50 (um=mt) Schlauch Ø50 (um=mt)	3152970	Angelo Po
438247 	Tubo di scarico PPE Ø 21 mm 180°+ Ø 30 mm M 180° L=2150 mm manicotti Øint/ext 21/28 mm e 30/34 mm, tubo Øext 26,5 mm Drain pipe PPE Ø 21 mm 180°+ Ø 30 mm M 180° L=2150 mm muffs Øint/ext 21/28 mm and 30/34 mm, pipe Øext 26,5 mm Tuyau de vidange PPE Ø 21 mm 180°+ Ø 30 mm M 180° L=2150 mm raccords Øint/ext 21/28 mm et 30/34 mm, tuyeau Øext 26,5 mm Ablaufschlauch PPE Ø 21 mm 180°+ Ø 30 mm M 180° L=2150 mm Anschluss Ø int/ext. 21/28 mm und 30/34 mm; Schlauch Øext. 26,5 mm	33M1660	Angelo Po
348093 	Tubo di scarico PPE; Ø 22mm F 180°+Ø 22mm 90°; L=2000 mm Manicotti: Ø 22/28 mm, 90° Ø 22/28 mm, tubo Ø 27 mm Pipe for outlet PPE; Ø 22mm F 180°+Ø 22mm 90°; L=2000 mm muffs Ø 22/28 mm, 90° Ø 22/28 mm, pipe Ø 27 mm Tuyau de decharge PPE; Ø 22mm F 180°+Ø 22mm 90°; L=2000 mm raccords Ø 22/28 mm, 90° Ø 22/28 mm, tuyeau Ø 27 mm Ablaufanschluss PPE; Ø 22mm F 180°+Ø 22mm 90°; L=2000 mm Anschluss Ø 22/28 mm, 90° Ø 22/28 mm, Schlauch Ø 27 mm	3033430	Angelo Po
347890 	Tubo di scarico PP Ø 38 mm L=1500 mm raccordo 90° Øint/ext 40/45 mm - raccordo dritto Øint/ext 30/35mm Pipe for outlet PP Ø 38 mm L=1500 mm muffs 90° Øint/ext 40/45 mm - muffs Øint/ext 30/35mm Tuyau de decharge PP Ø 38 mm L=1500 mm raccords 90° Øint/ext 40/45 mm - raccords Øint/ext 30/35mm Ablaufanschluss PP Ø 38 mm L=1500 mm Anschluss 90° Øint/ext 40/45 mm- Anschluss Øint/ext 30/35mm	3029590	Angelo Po
354018 	Tubo scarico Ø 60x152 mm estremità filettate Ø 2", Øint 55 mm Drain pipe Ø 60x152 mm threaded ends Ø 2", Øint 55 mm Tuyau vidange Ø 60x152 mm extrémités filetées Ø 2", Øint 55 mm Ablaufanschluss Ø 60x152 mm Gewindeenden Ø 2", Øint 55 mm	35Z0600	Angelo Po

Componenti acqua


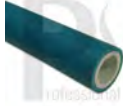




Water Parts

Composants Eau

Wassertechnik



Tubi Hoses			Tuyaux Schläuche
316038 	Prolunga di scarico FX1/1 [KIT] Extension FX1/1 [KIT] Rallonge FX1/1 [KIT] Ablaufanschluss FX1/1 [KIT]	6300901	Angelo Po
323054 	Tubo in silicone Ø 5x8x40mm Silicone hose Ø 5x8x40 mm Tuyau silicone Ø 5x8x40 mm Schlauch silikon Ø 5x8x40mm	131AA46	Angelo Po
200005 	Tubo EPDM Ø 5x12 mm (vendita al metro) EPDM Hose Ø 5x12 mm (sold by meter) Tuyau en EPDM Ø 5x12 mm (vendu au mètre) Schlauch EPDM Ø 5x12 mm (Meterware)	111AA04 33M0690	Angelo Po
337176 	Tubo EPDM Ø 8x15 mm (vendita al metro) per acqua calda - atossico - temperatura d'esercizio -35°C÷120°C; pressione d'esercizio 10 bar Tubo EPDM Ø 8x15 mm (sold by meter) for hot water; pres. 10 bar; working temp -35°C÷120°C Tuyau Tube EPDM Ø 8x15 mm (vendu au mètre) pour eau chaude; pres. 10 bar; - temp. de travail -35°C÷120°C Schlauch EPDM Ø 8x15 mm by meter Warmwasser - nicht toxisch - Betriebstemperatur -35 °C bis 120 °C; Druck 10 bar	33M1310	Angelo Po
435205 	 Tubetto di livello in vetro L=167 mm Ø 10 mm - con linea verticale blu Water gauge in glass Ø 10 mm L=167 mm Ø 10 mm - blu line indicating level Tube de niveau en verre Ø 10 mm L=167 mm avec ligne de niveau bleu Schlauch L=167 mm Ø 10 mm - mit vertikalen blauen Linie	37N1440	Angelo Po
612360 	Tubo EPDM Ø 10x17 mm (vendita al metro) pres. 10 bar; Temp. esercizio -35°C÷110°C; atossico EPDM Hose Ø 10x17 mm (sold by meter) pres. 10 bar; working temp. -35°C÷110°C Tuyau en EPDM Ø 10x17 mm (vendu au mètre) pres. 10 bar; Temp. de travail -35°C÷110°C Schlauch EPDM Ø 10x17 mm (Meterware) pres. 10 bar; Temp. 35°C bis 110°C; ungiftig	131AA12	Angelo Po

Tubi Hoses	Tuyaux Schläuche		
346280 	Tubo EPDM Ø 10x17 mm - blu - (vendita al metro) pres. 10 bar; Temp. esercizio -35°C÷110°C; omologato FDA EPDM Hose Ø 10x17 mm - blue -(sold by meter) pres. 10 bar; working temp. -35°C÷110°C; FDA approved Tuyau en EPDM Ø 10x17 mm - blu -(vendu au mètre) pres. 10 bar; Temp. de travail -35°C÷110°C; omologué FDA Schlauch EPDM Ø 10x17 mm (Meterware) pres. 10 bar; Temp. -35°C÷110°C; zugelassen FDA	131AA05	Angelo Po
200004 	Tubo EPDM Ø 11x19 mm - blu - (vendita al metro) pres. 10 bar; Temp. esercizio -35°C÷110°C; omologato FDA Hose EPDM Ø 11x19 mm - blue - (sold by meter) pres. 10 bar; Work Temp. -35°C÷110°C; FDA approved Tuyau en EPDM Ø 11x19 mm - bleu - (vendu au mètre) pres. 10 bar; Temp.travail -35°C÷110°C; omologué FDA Schlauch EPDM Ø 11x19 mm - blu (sold by meter) pres. 10 bar; Temp. 35 ° C bis 110 ° C; FDA zugelassen	131AA14 131AA16	Angelo Po
700541 	Tubo EPDM Ø 35x45 mm (vendita al metro) EPDM telato; Temp. esercizio -35°C÷120°C; pressione d'esercizio 6 bar Hose EPDM Ø 35x45 mm (sold by meter) working temp. -35°C÷110°C; Operating pressure 6 bar Tuyau en EPDM Ø 35x45 mm (vendu au mètre) temp. de travail -35°C÷110°C; Pression de travail 6 bar Schlauch Ø 35x45 mm (Meterware) EPDM Leinwand; Temp. 35 ° C bis 120 ° C; Betriebsdruck 6 bar	3025390	Angelo Po
353038 	Tubo EPDM Ø 50x60 mm - L=130 mm Outlet elbow Ø 50x60 mm - L=130 mm Manchon de refoulem Ø 50x60 mm - L=130 mm Schlauch Ø 50x60 mm - L=130 mm	33M1330	Angelo Po
349580 	Tubo Ø 4x8 mm Vendita al cm Pipe Ø 4x8 mm Sale to cm Tuyau Ø 4x8 mm Vente à cm Schlauch Ø 4x8 mm Verkauf an cm	3070410	Angelo Po
312186 	Tubo PE Ø 6x8 mm blu (vendita al metro) Hose PE Ø 6x8 mm blue (sold by meter) Tuyau PE Ø 6x8 mm bleu (vendu au mètre) Schlauch PE Ø 6x8 mm (Meterware)	3003920	Angelo Po

Tubi Hoses			Tuyaux Schläuche
350820 	Tube PE Ø 6x8 mm giallo (vendita al metro) Hose PE Ø 6x8 mm yellow (sold by meter) Tuyau PE Ø 6x8 mm jaune (vendu au mètre) Schlauch Ø 6x8 mm (Meterware)	3177160	Angelo Po
350821 	Tube PE Ø 6x8 mm verde (vendita al metro) Hose PE Ø 6x8 mm green (sold by meter) Tuyau PE Ø 6x8 mm vert (vendu au mètre) Schlauch PE Ø 6x8 mm grün (Meterware)	3177170	Angelo Po
346014 	Tube rosso PUR Ø 6x8 mm (u.m.=mt) Red pipe PUR Ø 6x8 mm (u.m.=mt) Tuyau rouge PUR Ø 6x8 mm (u.m.=mt) Schlauch PUR Ø 6x8 mm rot (u.m.=mt)	3000290	Angelo Po
351711 	Tube PE Ø 6x8 mm bianco Hose PE Ø 6x8 mm white Tuyau PE Ø 6x8 mm blanc Schlauch PE Ø 6x8 mm nicht-gerade weiss	131AA35	Angelo Po
511954 	Manicotto Ø 60x70mm L=170mm (1/12/200...) Pipe Ø 60x70mm L=170mm (1/12/200...) Durite Ø 60x70mm L=170mm (1/12/200...) Schlauch Ø 60x70mm L=170mm (1/12/200...)	33M1450	Angelo Po
322468 	Manicotto L=51 mm Ø int.39/est.50 mm; per mandata pompa Hose L=51 mm Ø int.39/est.50 mm; for pump outlet Durite L=51 mm Ø int.39/est.50 mm; sortie pompe Schlauch L=51 mm Ø int.39 / est.50 mm; für Pumpenförder	33Q1290	Angelo Po
351943 	Tube entrata Ø12 - AISI 304 attacco M16, dim. 159x125 mm Pipe Ø12 - AISI 304 connection M16, dim. 159x125 mm Tuyau Ø12 - AISI 304 raccord M16, dim. 159x125 mm Schlauch Ø12 - AISI 304 angriff M16, dim. 159x125 mm	30Z2050	Angelo Po

Componenti acqua

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Tubi
Hoses

Tuyaux
Schläuche

511955		<p>Manicotto aspirazione 90°C Suction pipe 90°C Durite de aspiration 90°C Schlauch 90°C</p>	33M1290	Angelo Po
354031		<p>Tubo alimentazione pompa 90° Øint 45/ext 55 mm FVC/FC Pump feeding pipe 90° Øint 45/ext 55 mm FVC/FC Tuyau de alimentation 90° Øint 45/ext 55 mm FVC/FC Schlauch Øint 45/ext 55 mm FVC/FC</p>	35Z2620	Angelo Po
318606		<p>Manicotto di lavaggio in ottone G1/4"-1/8" - FX Joint pipe G1/4"-1/8" - FX Manchon G1/4"-1/8" - FX Schlauch G1/4"-1/8" - FX</p>	3157710	Angelo Po
350161		<p>Manicotto mandata Ø 28x37x50 mm Outlet elbow Ø 28x37x50 mm Manchon de refoulem. Ø 28x37x50 mm Schlauch Ausgang Ø 28x37x50 mm</p>	3101950	Angelo Po
351955		<p>Tubo acqua Ø 10 mm completo di bicono Øint. 10xh7 mm e dado; raccordo 1/2" Water pipe Ø 10 mm with double cone Øint. 10xh7 mm and nut; pipe fitting 1/2" Tuyau eau Ø 10 mm avec bicone Øint. 10xh7 mm et écrou; raccord 1/2" Schlauch Ø 10 mm komplett mit Doppelkonus oint. 10xh7 mm und Mutter; Fitting 1/2 "</p>	30Z2790	Angelo Po

Componenti di scarico
Drain components

Composants de vidange
Ablaufeinheiten

348092		<p>Filtro di scarico INOX dim. 76,5x76,5 mm Drain filter INOX dim. 76,5x76,5 mm Filtre de cuve INOX dim. 76,5x76,5 mm Filter INOX dim. 76,5x76,5 mm</p>	3033400 3278360	Angelo Po
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Componenti acqua

Water Parts

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Componenti di scarico

Drain components

Composants de vidange

Ablaufeinheiten

353172		<p>Piletta scarico 1"1/4 interno conico Drain connection 1"1/4 Bocard 1"1/4 Ablaufventil 1"1/4</p>	33Q4740	Angelo Po
353092		<p>Piletta scarico 1"1/4 Htot=60 mm Øint 35 mm Drain connection 1"1/4 Øint 35 mm Bocard 1"1/4 Øint 35 mm Ablaufventil 1"1/4 Øint 35 mm</p>	33Q2290	Angelo Po
317129		<p>Ghiera per piletta scarico 1"1/4 Ring nut 1"1/4 Collie 1"1/4 Zwinge für Ablaufventil 1"1/4</p>	33Q2160	Angelo Po
347026		<p>Tubo troppopieno Ø 28x105 mm Overflow pipe Ø 28x105 mm Trop-plein Ø 28x105 mm Überlaufrohr Ø 28x105 mm</p>	3018870	Angelo Po
347414		<p>Tubo troppopieno Ø 28,5x118 mm attacco per piletta Ø 31 mm, con guarnizione Overflow pipe Ø 28,5x118 mm attack to drain Ø 31 mm, with gasket Trop-plein Ø 28,5x118 mm attaque de drainer Ø 31 mm, avec joint Überlaufrohr Ø 28,5x118 mm Anschluss für ablassen Ø 31 mm, mit Dichtung</p>	3023290	Angelo Po
352923		<p>Tubo troppopieno Ø 30x120 mm Overflow pipe Ø 30x120 mm Trop-plein Ø 30x120 mm Überlaufrohr Ø 30x120 mm</p>	33D0390	Angelo Po
352962		<p>Tubo troppopieno Ø 30x245 mm Overflow pipe Ø 30x245 mm Trop-plein Ø 30x245 mm Überlaufrohr Ø 30x245 mm</p>	33D2320	Angelo Po

Componenti acqua

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Componenti di scarico

Drain components

Composants de vidange

Ablaufeinheiten

352944		<p>Tubo troppopieno Ø35x325 mm Overflow pipe Ø35x325 mm Trop-plein Ø35x325 mm Überlaufrohr Ø35x325 mm</p>	33D1550	Angelo Po
364971		<p>Tubo troppopieno Ø 40x210 mm Overflow pipe Ø 40x210 mm Trop-plein Ø 40x210 mm Überlaufrohr Ø 40x210 mm</p>	33D3350 33D3360	Angelo Po
355062		<p>Guarnizione a flangia Ø 55 mm per tubo troppopieno Packing to flange Ø 55 mm for overflow pipe Garniture à joue Ø 55 mm trop-plein Dichtung flansch Ø 55 mm für Überlaufrohr</p>	37Q5110	Angelo Po
351962		<p>Raccordo scarico completo attacchi Ø 12 mm, Ø 40 mm, dim. 150x67 mm Exhaust union, complete connections Ø 12 mm, Ø 40 mm, dim. 150x67 mm Raccord évacuation complet connexion Ø 12 mm, Ø 40 mm, dim. 150x67 mm Ablaufanschluss kompl. Anschluss Ø 12 mm, Ø 40 mm, dim. 150x67 mm</p>	30Z3001	Angelo Po
351963		<p>Prolunga scarico Ø ext 40 mm - forni FM/FC con portagomma per tubo Ø 12 mm Waste pipe Ø ext 40 mm - oven FM/FC with hose connector Ø 12 mm Prolonge déchargé Ø ext 40 mm - four FM/FC avec raccord de tuyau Ø 12 mm Verlängerung Ø ext 40 mm - Backofen FM/FC mit Schlauchanschluss Ø 12 mm</p>	30Z3011	Angelo Po
350418		<p>Prolunga scarico comp. Waste pipe comp. Prolonge déchargé comp. Verlängerung kompl.</p>	3120610 3215230	Angelo Po

Componenti acqua

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Componenti di scarico

Drain components

Composants de vidange

Ablaufeinheiten

350373		<p>Bacinella raccogli gocce dim. 488x25x8,5 mm</p> <p>Condenser basin dim. 488x25x8,5 mm</p> <p>Bac gouttes dim. 488x25x8,5 mm</p> <p>Behälter dim. 488x25x8,5 mm</p>	3116521	Angelo Po
348644		<p>Bacinella condensa 420x122 mm Condenser basin 420x122 mm Bac gouttes 420x122 mm Behälter 420x122 mm</p>	3045460	Angelo Po
354360		<p>Scarico condensa esterno Condens. drain Decharge gouttes Kondensabfluss</p>	36E3870	Angelo Po
349498		<p>Tubo scarico 3 ingressi con piastra Drain pipe 3 ingress Tuyau decharge 3 Ablaufrohr 3 inner</p>	3067650	Angelo Po
353050		<p>Pozzetto con scarico laterale destro Right side scrap tray Puisard avec vidange latrale droit Cockpit mit Seitenauswurf rechts</p>	33M1810	Angelo Po
354340		<p>Guarnizione sifone Ø 35x45x5 mm Siphon gasket Ø 35x45x5 mm Joint siphon Ø 35x45x5 mm Dichtung siphon Ø 35x45x5 mm</p>	36E3320	Angelo Po
348647		<p>Guarnizione piletta 1" 1/4 Gasket 1 1/4" Joint 1 1/4" Abflußdichtung 1 1/4"</p>	3045960	Angelo Po
316375		<p>Guarnizione a labbro per tubo troppopieno Ø 28x40xh6 mm Flanged gasket Ø 28x40xh6 mm Joint à bride Ø 28x40xh6 mm Dichtung Lippe für Überlaufrohr Ø 28x40xh6 mm</p>	37Q5140	Angelo Po

Componenti acqua

Water Parts

Composants Eau

Wassertechnik



Componenti di scarico

Drain components

Composants de vidange

Ablaufeinheiten

350200		<p>Bacinella porta L=710 mm Tray L=710 mm Bac L=710 mm Auffangschale L=710 mm</p>	3104160	Angelo Po
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Filtri
Filters

Filtres
Filter

441269		<p>Filtro acqua 3/4" - L=70 mm corpo in Bronzo e filtro inox Water filter 3/4" - L=70 mm bronze body and inox filter Filtre à eau 3/4" - L=70 mm Bronze corps et filtre en acier inoxydable Wasserfilter 3/4" - L=70 mm Körper Bronze und Edelstahl Filter</p>	33Q6090 33Q6091	Angelo Po
353179		<p>Filtro acqua 3/4" MF 3 vie Filter 3/4" MF 3 way Filtre 3/4" MF 3 vie Filter 3/4" MF 3 wege</p>	33Q4860	Angelo Po
363140		<p>Ghiera con innesto filtro supporto filtro H 86mm ø 90mm Ferrule with filter support filter H 86mm ø 90mm anneau avec greffe filtre soutien filtre H 86mm ø 90mm Ring mit Transplantat filter Unterstützung filter H 86mm ø 90mm</p>	3273650	Angelo Po
363079		<p>Filtro a cestello Ø 130xh65 mm Suction filter Ø 130xh65 mm Filtre Ø 130xh65 mm Filter Schloss Ø 130xh65 mm</p>	3191850	Angelo Po
347266		<p>Filtro a cestello dim. 170x110x80 mm Drawer filter dim. 170x110x80 mm Filtre dim. 170x110x80 mm Filter Schloss dim. 170x110x80 mm</p>	3022030	Angelo Po

Componenti meccanici

Mechanical Parts

Composants Mécaniques

Mechanikkomponenten





Componenti di trasmissione

Transmission components

Eléments de transmission

Antriebstechnik

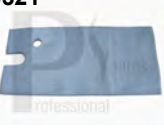

348421		<p>Albero puleggia Ø 25x188 mm - affettatrice 350 Shaft Ø 25x188 mm - slicer 350 Axe Ø 25x188 mm - trancheuse 350 Achse Ø 25x188 mm - Hobel 350</p>	3040360	Angelo Po
354599		<p>Albero porta puleggia Shaft pulley Poulie d'arbre Schaftrollen</p>	36H0750	Angelo Po
354417		<p>Madrevite per brasiera DX TPN25 Nut for braising pan DX TPN25 Ecrou pour braisière DX TPN25 Mutter für Schmortopf DX TPN25</p>	36G1250	Angelo Po

Isolanti

Insulating

Isolation

Isolierung

350321		<p>Pannello isolante per tubo sfiato dim. 520x245x15 mm Insulating panel dim. 520x245x15 mm Panneau isolant dim. 520x245x15 mm Dämmplatte Entlüftungsrohr dim. 520x245x15 mm</p>	3113850	Angelo Po
346689		<p>Guaina isolante Insulating sleeve Isoliermantel Isolierung</p>	3011590 3253680	Angelo Po

Componenti strutturali

Structural components

Composant structuraux

Strukturkomponente

353717		<p>Falso fondo dim. 340x190x30 mm False bottom dim. 340x190x30 mm Faux fond dim. 340x190x30 mm Siebboden dim. 340x190x30 mm</p>	35M9430 35M9431	Angelo Po
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Componenti meccanici

Mechanical Parts

Composants Mécaniques

Mechanikkomponenten



Componenti strutturali
Structural components

Composant structuraux
Strukturkomponente

353716		<p>Falso fondo dim. 467x146x67 mm</p> <p>False bottom dim. 467x146x67 mm</p> <p>Faux fond dim. 467x146x67 mm</p> <p>Siebboden dim. 467x146x67 mm</p>	35M5270	Angelo Po
354449		<p>Perno porta visione Pin port vision Broche de port vision Zapfen</p>	36G5150	Angelo Po
353622		<p>S/camino pos. dim. 660x90x240 mm</p> <p>Half flue rear plate dim. 660x90x240 mm</p> <p>Support cheminee dim. 660x90x240 mm</p> <p>Halbkaminhinter dim. 660x90x240 mm</p>	35D8610	Angelo Po
353621		<p>S/camino ant. dim. 660x90x220 mm</p> <p>Half flue front plate dim. 660x90x220 mm</p> <p>Support cheminee dim. 660x90x220 mm</p> <p>Halbkamin vorne dim. 660x90x220 mm</p>	35D8600	Angelo Po
353602		<p>Camera fumi dim. 710x650x90 mm</p> <p>Exhaust flue chamber dim. 710x650x90 mm</p> <p>Chambre fumes dim. 710x650x90 mm</p> <p>Abgaskammer dim. 710x650x90 mm</p>	35D3750	Angelo Po
321748		<p>Sportello ispezione 148x58 mm Inspection door 148x58 mm Porte de visite 148x58 mm Revisionstür 148x58 mm</p>	35G7900	Angelo Po

Componenti meccanici

Mechanical Parts







Composants Mécaniques

Mechanikkomponenten



Componenti strutturali
Structural components

Composant structuraux
Strukturkomponente

354888		<p>Pannello in Plexiglass 610x150 mm Plexiglass panel 610x150 mm Panneau en plexiglas 610x150 mm Plexiglasplatte 610x150 mm</p>	36Z6560	Angelo Po
353809		<p>Pannello INOX Panel INOX Panneau INOX Platte INOX</p>	35S1180	Angelo Po
353808		<p>Pannello INOX Panel INOX Panneau INOX Platte INOX</p>	35S1160	Angelo Po
350119		<p>Griglia protezione ventola 255x270 mm Grid protection fan 255x270 mm Fan de protection de la grille 255x270 mm Grid Schutz Lüfter 255x270 mm</p>	3097420	Angelo Po
318568		<p>Cruscotto forato in INOX L=940 mm Dashboard drilled INOX L=940 mm Dashboard foré INOX L=940 mm Dashboard gebohrt INOX L=940 mm</p>	3AA3210	Angelo Po
354027		<p>Squadretta uscita cestelli dim. 61x80x37 mm Bracket unloading track dim. 61x80x37 mm Equerre sortie panier dim. 61x80x37 mm Auslaufwinkel korbuf dim. 61x80x37 mm</p>	35Z1110	Angelo Po

Porte
Doors

Portes
Türen

346496		<p>Magnete M5 Ø 22 mm - forni FX/FM/FC Magnet M5 Ø 22 mm - oven FX/FM/FC Magneto M5 Ø 22 mm - four FX/FM/FC Magnet M5 Ø 22 mm - Backofen FX/FM/FC</p>	3008810	Angelo Po
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Porte Portes
 Doors Türen

<p>351276</p> 	<p>Magnete porta Ø 22 mm H=5,5 mm M5x15 mm</p> <p>Door magnet Ø 22 mm H=5,5 mm M5x15 mm</p> <p>Aimant de porte Ø 22 mm H=5,5 mm M5x15 mm</p> <p>Magnet scheibe Ø 22 mm H=5,5 mm M5x15 mm</p>	<p>3600090</p>	<p>Angelo Po</p>
<p>350256</p> 	<p>Supporto porta forno FX/BX Support oven door FX / BX Soutien porte du four FX / BX Support Ofentür FX / BX</p>	<p>3108740</p>	<p>Angelo Po</p>
<p>354042</p> 	<p>Piastrina 23x16x2,5 mm Plate 23x16x2,5 mm Plaquette 23x16x2,5 mm Platteken 23x16x2,5 mm</p>	<p>35Z5530</p>	<p>Angelo Po</p>
<p>354598</p> 	<p>Tirante porta M6x22 mm Ltot=25 mm Door screw stay M6x22 mm Ltot=25 mm Tirant du porte M6x22 mm Ltot=25 mm Tür zugstange M6x22 mm Ltot=25 mm</p>	<p>36H0670</p>	<p>Angelo Po</p>
<p>Maniglie Poignées Handles Griffe</p>			
<p>346601</p> 	<p>Maniglia porta Door handle Poignee porte Griffe</p>	<p>3010570 3010572 3010573</p>	<p>Angelo Po</p>
<p>351534</p> 	<p>Pomolo vetrina Ø 14x22 mm foro M4</p> <p>ball handles Ø 14x22 mm hole M4</p> <p>Poignées sphériques Ø 14x22 mm trou M4</p> <p>Kugelgriffe Ø 14x22 mm Loch M4</p>	<p>6300379</p>	<p>Angelo Po</p>
<p>354700</p> 	<p>Pomolo vetrina Ø 20x25 mm Ball grip Ø 20x25 mm Poignées sphériques Ø 20x25 mm Kugelgriffe Ø 20x25 mm</p>	<p>36M4640</p>	<p>Angelo Po</p>

Cerniere
 Hinges

Charnières
 Scharniere

435130		<p>Cerniera a molla 22x22x102 mm con perno dim. 7,5x7,5xh15 mm</p> <p>Hinge with spring 22x22x102 mm with pin dim. 7,5x7,5xh15 mm</p> <p>Charnière à ressort 22x22x102 mm axe dim. 7,5x7,5xh15 mm</p> <p>Federscharnier 22x22x102 mm mit Stift dim. 7,5x7,5xh15 mm</p>	36G6520	Angelo Po
435320		<p>Boccola cerniera inferiore 22,5x22,5x22 mm</p> <p>Lower hinge bushing 22,5x22,5x22 mm</p> <p>Coussinet charnière inférieur 22,5x22,5x22 mm</p> <p>Buchse 22,5x22,5x22 mm</p>	3178300	Angelo Po
354683		<p>Cerniera inferiore DX</p> <p>Rh lower hinge ass. y</p> <p>Charniere</p> <p>Scharnier unten rechts</p>	36M3220	Angelo Po
350255		<p>Cerniera inferiore porta forno FX/BX</p> <p>Lower hinge oven door FX / BX</p> <p>Basse charnière porte du four FX / BX</p> <p>Untere Scharnier Ofentür FX / BX</p>	3108730	Angelo Po
350257		<p>Cerniera superiore porta forno FX/BX</p> <p>Upper hinge oven door FX / BX</p> <p>Haute charnière porte du four FX / BX</p> <p>Obere Scharnier Ofentür FX / BX</p>	3108760	Angelo Po
354201		<p>Staffa superiore 43x17x47 mm</p> <p>Upper bracket 43x17x47 mm</p> <p>Support supérieur 43x17x47 mm</p> <p>Obere Halterung 43x17x47 mm</p>	36C4910	Angelo Po
348555		<p>Staffa superiore</p> <p>Upper bracket</p> <p>Support supérieur</p> <p>Obere Halterung</p>	3043180	Angelo Po

Cerniere
 Hinges

Charnières
 Scharniere

354250		<p>Boccola per cerniera Ø 12xh8 mm - INOX Ø interno 5 mm</p> <p>Bushing Ø 12xh8 mm - INOX Ø interno 5 mm</p> <p>Douille Ø 12xh8 mm - INOX Ø interno 5 mm</p> <p>Büchse Ø 12xh8 mm - INOX Ø interno 5 mm</p>	36D4610	Angelo Po
351522		<p>Gruppo cerniera porta dx/sx perno Ø 6 mm</p> <p>Group door hinge right / left pin Ø 6 mm</p> <p>Groupe charnière de porte à droite / gauche goupille Ø 6 mm</p> <p>Gruppe Türanschlag rechts / links Stift Ø 6 mm</p>	6029110 6029111	Angelo Po
354156		<p>Supporto cerniera sinistra</p> <p>Hinge left Charnière gauche Anschlag links</p>	36C2600	Angelo Po
354155		<p>Supporto cerniera dx</p> <p>Hinge right Charnière droite Anschlag rechts</p>	36C2590	Angelo Po
354328		<p>Semicerniera maschio 50x10 mm FM/FC</p> <p>Male half hinge 50x10 mm FM/FC</p> <p>Semi-charnière mâle 50x10 mm FM/FC</p> <p>Steck-halbscharnier 50x10 mm FM/FC</p>	36E2820	Angelo Po
354682		<p>Cerniera superiore DX</p> <p>Rh upper hinge Charniere Scharnier</p>	36M3210	Angelo Po
450125		<p>Portarullino cerniera con fori filettati</p> <p>Wheel support Support rouleau Rollentraeger</p>	3094780 36M0270	Angelo Po

Cerniere
Hinges

Charnières
Scharniere

353848		<p>Copertura cerniera dim. 124x20x2,5 mm</p> <p>Hinge cover dim. 124x20x2,5 mm</p> <p>Profil dim. 124x20x2,5 mm</p> <p>Glattes profil dim. 124x20x2,5 mm</p>	35U3170	Angelo Po
354261		<p>Perno pr cerniera forni FM/FC/FX/BX Pin hinge pin ovens FM / FC / FX / BX</p> <p>La charnière du fours FM / FC / FX / BX Stift Scharnierbolzen Öfen FM / FC / FX / BX</p>	36D7062	Angelo Po
354210		<p>Staffa inferiore 87x35x10 mm Bottom bracket Etrier inf. Unterer buegel</p>	36C5410	Angelo Po
354579		<p>Albero cerniera Ø 12x445 mm INOX Hinge shaft Ø 12x445 mm INOX Arbre charnière Ø 12x445 mm INOX Scharnierzapfen Ø 12x445 mm INOX</p>	36H0260	Angelo Po
350248		<p>Tappo cerniera superiore forno FX Cap upper hinge oven FX Cap charnière supérieure four FX Cap oberen Scharnier Backofen FX</p>	3108261	Angelo Po
354659		<p>Cerniera porta forno dx Right-hand hinge rh Charniere droite dr Scharnier recht</p>	3094450 36M0100 36M2420	Angelo Po
354660		<p>Cerniera porta forno sx Left hand hinge lf Charniere gh Scharnier links</p>	3094440 36M0110 36M2430	Angelo Po

Componenti meccanici
Mechanical Parts
 Composants Mécaniques
 Mechanikkomponenten





Termometri
Thermometers

Thermomètres
Thermometer

<p>364869</p> 	<p>Termometro 0÷120°C capillare rivestito 1500 mm bulbo Ø6x16 mm; dima 62x11 mm</p> <p>Thermometer 0÷120°C coated capillary 1500 mm bulb Ø 6x16 mm; cut out 62x11 mm</p> <p>Thermomètre 0÷120°C capillaire revêtu 1500 mm bulbe Ø 6x16 mm; découpé 62x11 mm</p> <p>Thermometer 0÷120°C Kapillar clad 1500 mm Birne Ø 6x16 mm; dim 62x11 mm</p>	<p>32V7230</p>	<p>Angelo Po</p>
<p>435404</p> 	<p>Termometro Ø 52 mm 50-350°C capillare 1600 mm</p> <p>Thermometer Ø 52mm 50-350°C capillary 1600 mm</p> <p>Thermomètre Ø 52 mm 50÷350°C capillaire L=1600 mm</p> <p>Thermometer Ø 52 mm 50-350°C kapillar 1600 mm</p>	<p>32Z0040</p>	<p>Angelo Po</p>


Manometri
Manometers, Safety Valves

Manomètres, Vannes de sécurité
Manometer

<p>347820</p> 	<p>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</p> <p>Manometer 0-1 bar Ø 50 mm; bottom fitting Ø 1/4" M for Pot security pressure system, red index 0,5Bar</p> <p>Manomètre 0-1 bar Ø 50 mm; connex. inf. Ø 1/4" M pour système de sécurité marmite, index rouge 0,5Bar</p> <p>Manometer 0-1 bar Ø 50 mm; Montage unten Ø 1/4" M Messing verchromt; Red-Index um 0,5 bar; für Gruppen von Töpfen Sicherheit</p>	<p>3008790 32Z0060</p>	<p>Angelo Po</p>
<p>310210</p> 	<p>Manometro 4bar 1/8" Ø 40mm</p> <p>Manometer 4bar 1/8" Ø 40mm</p> <p>Manomètre 4bar 1/8" Ø 40mm</p> <p>Manometer 4bar 1/8" Ø 40mm</p>	<p>33D1680</p>	<p>Angelo Po</p>

Minuterie meccaniche
Small Mechanical Parts

Composants mécaniques
Mechanische Kleinteile

<p>350417</p> 	<p>Anello seeger radiale INOX Øext 10x0.8 mm</p> <p>Seeger INOX Øext 10x0.8 mm</p> <p>Seeger INOX Øext 10x0.8 mm</p> <p>Sicherungsring INOX Øext 10x0.8 mm</p>	<p>3120460</p>	<p>Angelo Po</p>
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Componenti meccanici

Mechanical Parts

Composants Mécaniques

Mechanikkomponenten



Minuterie meccaniche
Small Mechanical Parts

Composants mécaniques
Mechanische Kleinteile

347499		<p>Seeger Øext 25 mm Anello seeger 25 e Anello seeger 25 e Sicherungsring</p>	3024440	Angelo Po
347498		<p>Anello seeger Øint 52 mm Anello seeger Øint 52 mm Anello seeger Øint 52 mm Sicherungsring Øint 52 mm</p>	3024430	Angelo Po
511949		<p>Dado esagonale 3/8" H=8 mm in ottone Hex nut 3/8" H=8 mm brass Écrou hexagonal 3/8" H=8 mm laiton Sechskantmutter 3/8" H=8 mm Messing</p>	33Q2190	Angelo Po
354790		<p>Controdado M16x1,5 H=5,2 mm Locknut M16x1,5 H=5,2 mm Contre ecrou M16x1,5 H=5,2 mm Gegenmutter M16x1,5 H=5,2 mm</p>	36Q1171	Angelo Po
362917		<p>Dado esagonale M8 autobloc. INOX Self-locking nut M8 INOX Ecrou de auto-blocage M8 INOX Sechskantmutter M8 INOX</p>	33Q6460	Angelo Po
438357		<p>Fascetta stringitubo 8-12/7,5 mm Hose clamp 8-12/7,5 mm Agrafe de tuyau 8-12/7,5 mm Schlauchklemme 8-12/7,5 mm</p>	36E4320	Angelo Po
438480		<p>Fascetta stringitubo 12-22/9 mm Hose clamp 12-22/9 mm Agrafe de tuyau 12-22/9 mm Schlauchklemme 12-22/9 mm</p>	3140230	Angelo Po
438463		<p>Fascetta stringitubo 50-70/12 mm Hose clamp 50-70/12 mm Agrafe de tuyau 50-70/12 mm Schlauchklemme 50-70/12 mm</p>	3140160	Angelo Po

Componenti meccanici

Mechanical Parts

Composants Mécaniques

Mechanikkomponenten



Minuterie meccaniche
Small Mechanical Parts

Composants mécaniques
Mechanische Kleinteile

441709		<p>Fascetta stringitubo Ø 60-80/12 mm - INOX Hose clamp Ø 60-80/12 mm - INOX Agrafe de tuyau Ø 60-80/12 mm - INOX Schlauchklemme 60-80/12 mm</p>	3022220	Angelo Po
311869		<p>Rondella 10x5x1 mm Washer 10x5x1 mm Washer 10x5x1 mm Rosette 10x5x1 mm</p>	3128460	Angelo Po
432605		<p>Rondella piana M6 INOX Flat washer M6 INOX Washer M6 INOX Rosette M6 INOX</p>	3120060	Angelo Po
350404		<p>Rondella 8,4x16x1,6 mm INOX Washer 8,4x16x1,6 mm INOX Washer 8,4x16x1,6 mm INOX Rosette 8,4x16x1,6 mm INOX</p>	3120050	Angelo Po
312472		<p>Rondella piana Ø 31x18,5x2 mm Flat washer Ø 31x18,5x2 mm Washer plane Ø 31x18,5x2 mm Rosette Ø 31x18,5x2 mm</p>	3191100	Angelo Po
312525		<p>Rondella Ø 55x31.5x4 mm Washer Ø 55x31.5x4 mm Washer Ø 55x31.5x4 mm Rosette Ø 55x31.5x4 mm</p>	3120410	Angelo Po
350354		<p>Rondella autobloccante 13,5x6,5x1 mm - forni FX Self locking washer 13,5x6,5x1 mm - FX ovens Washer 13,5x6,5x1 mm - four FX Rosette 13,5x6,5x1 mm - Backofen FX</p>	3115570	Angelo Po
334291		<p>Chiavetta 6x6x20 mm [10 pz] Wedge 6x6x20 mm [10 pcs] Clavette 6x6x20 mm [10 pcs] Keil 6x6x20 mm [10 pz]</p>	3020230	Angelo Po
439006		<p>Chiavetta 6x6x25 mm Wedge 6x6x25 mm Clavette 6x6x25 mm Keil 6x6x25 mm</p>	3191110	Angelo Po

Componenti meccanici

Mechanical Parts






Composants Mécaniques

Mechanikkomponenten



Minuterie meccaniche
Small Mechanical Parts

Composants mécaniques
Mechanische Kleinteile

350748		<p>Spina elastica Lockpin Goupille</p>	3167740	Angelo Po
316389		<p>Perno per struttura carrellata FCV/FC 241 Pin for pan support FCV/FC 241 Pivot Stift</p>	3FL0005	Angelo Po
346932		<p>Vite TE M10x35 mm INOX Screw TE M10x35 mm INOX Vis TE M10x35 mm INOX Laben TE M10x35 mm INOX</p>	3016470	Angelo Po
351982		<p>Vite TE M6x10 INOX Screw TE M6x10 INOX Vis TE M6x10 INOX Leben TE M6x10 INOX</p>	31A0560	Angelo Po
351994		<p>Vite M4x13 in Nylon Screw M4x13 in Nylon Vis M4x13 in Nylon Leben M4x13 in Nylon</p>	31F0010	Angelo Po
350987		<p>Ghiera filettata per cristallo - Nylon Threaded ring for Crystal - Nylon Bague filetée pour Crystal - Nylon Gewinding für Crystal - Nylon</p>	3190800	Angelo Po
352015		<p>Grano M8x12 mm punta conica Bush M8x12 Bague M8x12 Weizen M8x12</p>	31W0280	Angelo Po
354595		<p>Anello porta micro Ø 20x40x16 mm AFT/AFC-30/33 Ring port Micro Ø 20x40x16 mm AFT/AFC-30/33 Anneau port micro Ø 20x40x16 mm AFT/AFC-30/33 Ring-Anschluss Micro Ø 20x40x16 mm AFT/AFC-30/33</p>	36H0530	Angelo Po

Componenti meccanici

Mechanical Parts

Composants Mécaniques

Mechanikkomponenten



Minuterie meccaniche
Small Mechanical Parts

Composants mécaniques
Mechanische Kleinteile

354444		<p>Carrucola Ø 31 mm foro per asse Ø 10.5 mm</p> <p>Pulley Ø 31 mm shaft Ø 10.5 mm</p> <p>Poulie Ø 31 mm axe Ø 10.5 mm</p> <p>Laufrolle Ø 31 mm bhrung für acshe Ø 10.5 mm</p>	36G3940	Angelo Po
312521		<p>Ghiera in plastica Ø 60 mm Øint 21 mm</p> <p>Nut Ø 60 mm Øint 21 mm</p> <p>Ecrou Ø 60 mm Øint 21 mm</p> <p>Mutter Ø 60 mm Øint 21 mm</p>	36E1910	Angelo Po
353201		<p>Ghiera M16x1,5 mm - Øint 10 mm</p> <p>Ring M16x1,5 mm - Øint 10 mm</p> <p>Frette M16x1,5 mm - Øint 10 mm</p> <p>Hülse M16x1,5 mm - Øint 10 mm</p>	33Q5610	Angelo Po
354450		<p>Giunto cardanico</p> <p>Cardan joint</p> <p>Joint de cardan</p> <p>Kardangelen</p>	36G5160	Angelo Po
354273		<p>Asta fine corsa</p> <p>Microswitch rod</p> <p>Barre fin course</p> <p>Endlaufbolzen</p>	36D8360	Angelo Po
350782		<p>Boccola maniglia Ø 20x43,5x5,5 mm</p> <p>Bushing for handle Ø 20x43,5x5,5 mm</p> <p>Douille Ø 20x43,5x5,5 mm</p> <p>Büchse Griffe Ø 20x43,5x5,5 mm</p>	3171920	Angelo Po
350986		<p>Boccola Ø 10x7 poliet</p> <p>Bushing Ø 10x7 poliet</p> <p>Douille Ø 10x7 poliet</p> <p>Büchse Ø 10x7 poliet</p>	3190790	Angelo Po

Componenti meccanici

Mechanical Parts

Composants Mécaniques

Mechanikkomponenten






Minuterie meccaniche
Small Mechanical Parts

Composants mécaniques
Mechanische Kleinteile

354516		<p>Boccola Ø int.7/est.10/est.12 mm - h 9 mm</p> <p>Bushing Ø int.7/est.10/est.12 mm - h 9 mm</p> <p>Douille Ø int.7/est.10/est.12 mm - h 9 mm</p> <p>Büchse Ø int.7/est.10/est.12 mm - h 9 mm</p>	36G8660	Angelo Po
354784		<p>Bussola Ø 12x14x15 mm Bushing Ø 12x14x15 mm Douille Ø 12x14x15 mm Büchse Ø 12x14x15 mm</p>	36Q0900	Angelo Po
352035		<p>Rondella di scorrimento Ø 14x10x7,5 mm Bushing Ø 14x10x7,5 mm Rondelle de coulissement Ø 14x10x7,5 mm Büchse Ø 14x10x7,5 mm</p>	31Z0250	Angelo Po
354316		<p>Protezione perno Guard Protection Sicherheit Zapfen</p>	36E2490	Angelo Po
354459		<p>Perno fine corsa Ø 9,7x24 mm End run pin Ø 9,7x24 mm Pivot Ø 9,7x24 mm Zapfen Ø 9,7x24 mm</p>	36G6041	Angelo Po
354247		<p>Perno carrucola Ø 10xH11 mm Pin Ø 10xH11 mm Pivot Ø 10xH11 mm Rollenzapfen Ø 10xH11 mm</p>	36D4440	Angelo Po
350983		<p>Perno portina Perno Ø 5xLtot. 12 mm, filetto M3x5 mm</p> <p>Pin pin Ø 5xLtot. 12 mm, thread M3x5 mm</p> <p>Pivot goupille Ø 5xLtot. 12 mm, fil M3x5 mm</p> <p>Zapfen Stift Ø 5xLtot. 12 mm, Gewinde M3x5 mm</p>	3190630	Angelo Po

Minuterie meccaniche
Small Mechanical Parts

Composants mécaniques
Mechanische Kleinteile

<p>353202</p> 	<p>Raccordo F3/8"-M16 Connect F3/8"-M16 Raccord F3/8"-M16 Verbindung F3/8"-M16</p>	<p>33Q5630</p>	<p>Angelo Po</p>
<p>353149</p> 	<p>Raccordo M16x1,5 M10 Connect M16x1,5 M10 Raccord M16x1,5 M10 Verbindung M16x1,5 M10</p>	<p>33Q4120</p>	<p>Angelo Po</p>
<p>348062</p> 	<p>Distanziale Ø 10x14x4 mm Spacer Ø 10x14x4 mm Entretoise Ø 10x14x4 mm Distanzhalter Ø 10x14x4 mm</p>	<p>3032900</p>	<p>Angelo Po</p>


Volantini
Handwheels

Volants
Handräder

<p>315358</p> 	<p>Volantino Ø 160 mm foro centrale Ø 16 mm; completo di maniglia pieghevole; spina M8 Handwheel Ø 160 mm central hole Ø 16 mm; with folding handle; spring cotter M8 Volant Ø 160 mm moyeu lisse Ø 16 mm; pivot élastique M8 Handrad Ø 160 mm Mitteloch Ø 16 mm; komplett mit Klappgriff; Stecker M8</p>	<p>36M4910</p>	<p>Angelo Po</p>
<p>354718</p> 	<p>Volantino Ø 200 in AISI 303 foro centrale Ø 16 mm; completo di maniglia pieghevole; spina M6,5 Handwheel Ø 200 in AISI 303 central hole Ø 16 mm; with folding handle; spring cotter M6,5 Volant Ø 200 in AISI 303 moyeu lisse Ø 16 mm; à poignée escamotable; pivot élastique M6,5 Handrad Ø 200 in AISI 303 Mitteloch Ø 16 mm; komplett mit Klappgriff; Stecker M6,5</p>	<p>3214440 36M5562</p>	<p>Angelo Po</p>


Tenute
Shaft sealing

Joint axe
Gleitringdichtung

<p>350622</p> 	<p>Anello tenuta in rame Ø 16,2x22x1,5 mm Washer Ø 16,2x22x1,5 mm Joint Ø 16,2x22x1,5 mm Kupferdichtring Ø mm 16,2x22x1,5</p>	<p>3151441</p>	<p>Angelo Po</p>
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Tenute
 Shaft sealing

Joint axe
 Gleitringdichtung

<p>350648</p> 	<p>Anello tenuta 3/8" Ø 17x22x1.5 mm rame/nichel Washer 3/8" Ø 17x22x1.5 mm rame/nichel Joint 33/8" Ø 17x22x1.5 mm rame/nichel Kupferdichtring 3/8" Ø 17x22x1.5 mm rame/nichel</p>	<p>3152360</p>	<p>Angelo Po</p>
<p>412573</p> 	<p>Tenuta asse Ø 24x11x15 mm / contro tenuta Ø 26x13x8 mm per pompe FIR 0254-0257-2254/S Shaft sealing Ø 24x11x15 / counter-seal Ø 26x13x8 mm for pumps FIR 0254-0257-2254/S Joint d'étanchéité Ø 24x11x15 / contre-joint Ø 26x13x8 mm pour pompes FIR 0254-0257-2254/S Gleitringdichtung Ø 24x11x15 mm/ Gegenring Ø 26x13x8 mm für Pumpen FIR 0254-0257-2254/S</p>	<p>3152080</p>	<p>Angelo Po</p>

Chiusure
 Lockings

Fermetures
 Verschlüsse

<p>351447</p> 	<p>Maniglia porta L=700 mm [KIT] Door handle assembly L=700 mm [KIT] Poignee porte equipee L=700 mm [KIT] Komplette griff tür L=700 mm [KIT]</p>	<p>6024150 6024151</p>	<p>Angelo Po</p>
<p>354738</p> 	<p>Maniglia completa forno 47-57 mm con meccanismo di chiusura Oven handle complete 47-57 mm with lock mechanism Poignee four complete 47-57 mm avec verrouillage porte Griffe komplette Backofen 47-57 mm mit Abschlußsystem</p>	<p>36M7000</p>	<p>Angelo Po</p>
<p>354733</p> 	<p>Maniglia di chiusura a pressione dx Oven door right-hand handle - press lever Loqueteau droit four - mechanism à pression Türschließdruck dx</p>	<p>36M3180 36M6380</p>	<p>Angelo Po</p>
<p>354319</p> 	<p>Maniglia di chiusura a pressione dx Oven door right-hand handle - press lever Loqueteau droit four - mechanism à pression Türschließdruck dx</p>	<p>36E2570</p>	<p>Angelo Po</p>
<p>354751</p> 	<p>Maniglia sportello metallo Doorhandle metal Poignee portillon metal Metall-Türgriff</p>	<p>36M7260</p>	<p>Angelo Po</p>

350202		<p>Maniglia porta Handle Poignee Griffe</p>	<p>3104201 3104202</p>	Angelo Po
350549		<p>Innesto maniglia L=80 mm attacco quadro 8x8 mm, ingranaggio Ø 20 mm</p> <p>Plug handle L=80 mm square drive 8x8 mm, gear Ø 20mm</p> <p>Poignée de prise L=80 mm carré d'entraînement 8x8 mm, engins Ø 20mm</p> <p>Steckgriff L=80 mm Vierkanttrieb 8x8 mm, Getriebe Ø 20mm</p>	3142670	Angelo Po
350199		<p>Tappo maniglia Ø 39 mm Plug Ø 39 mm Bouchon Ø 39 mm Griffe Ø 39 mm</p>	<p>3104151 3104152</p>	Angelo Po
350550		<p>Blocco maniglia Ø 46x20.5x10 mm Handle stopper Ø 46x20.5x10 mm Bloc Ø 46x20.5x10 mm Griffe Ø 46x20.5x10 mm</p>	3142680	Angelo Po
347076		<p>Distanziale per maniglia 98x42x2 mm Spacer 98x42x2 mm Entretoise 98x42x2 mm Distanzstueck für griffe 98x42x2 mm</p>	3019510	Angelo Po
354308		<p>Protezione serratura Door lock guard Protection pour serrure Schutzblech</p>	36E2060	Angelo Po
315294		<p>Meccanismo di chiusura Ø 45 mm Lock mechanism Ø 45 mm Mécanisme de serrure Ø 45 mm Tuerverschluss Ø 45 mm</p>	<p>3088480 3088481</p>	Angelo Po
315438		<p>Molla chiusura porta forno Spring for door closing device Ressort pour mécanisme de serrure Frühling Schließen der Ofentür</p>	<p>3005920 3236250</p>	Angelo Po

346114		<p>Piatto 50x26x1.5 mm Plate 50x26x1.5 mm Plat 50x26x1.5 mm Versteifungsstar 50x26x1.5 mm</p>	3001920	Angelo Po
346332		<p>Riscontro 42x18,5x12 mm Stop 42x18,5x12 mm Pièce d'arrêt 42x18,5x12 mm Anschlag 42x18,5x12 mm</p>	3005561	Angelo Po
354644		<p>Basetta per serratura 35x110x8 mm fori di fissaggio Ø 7 mm Lock plate 35x110x8 mm Ø holes 7 mm Base 35x110x8 mm Ø trou 7 mm Basis für die Sperre 35x110x8 mm bohrung Ø 7 mm</p>	36M0860	Angelo Po
354320		<p>Bocchetta serratura comp. Lock unit Bloc serrure Düsenspann</p>	36E2580 36E2581	Angelo Po
355128		<p>Fermo porta Ø 10 mm Door support Ø 10 mm Fermeture porte Ø 10 mm Türstopper Ø 10 mm</p>	3AT1410	Angelo Po
429244		<p>Nasello per scrocchetto 1 step Door catch 1-stage Merlu pour le secondaire de verrouillage 1 étape Hake für Sekundärverriegelung 1 Schritt</p>	3108770	Angelo Po
354188		<p>Nasello completo Ltot 53 mm Hake complete Ltot 53 mm Merlu complète Ltot 53 mm Hake komplette Ltot 53 mm</p>	3238740 36C4391	Angelo Po
354318		<p>Piattino bocchetta 28x21 mm FCV/FC Plastic insert lock 28x21 mm FCV/FC Buse de soucoupe 28x21 mm FCV/FC Saucer Düsen 28x21 mm FCV/FC</p>	36E2530	Angelo Po

Componenti meccanici

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Chiusure
Lockings

Fermetures
Verschlüsse

350754		<p>Gancio serratura completo Lock hook Crochet de verrouillage complet Hakenverschluss komplett</p>	<p>3167910 3167911 3167912</p>	<p>Angelo Po</p>
351537		<p>Nasello maniglia forno Dx - H74 mm [kit] basetta 109,5x33xh73,5 mm Right-hand catch H74 mm [kit] basement 109,5x33xh73,5 mm Merlu poignée du four Dx - H74 mm [kit] planche à pain 109,5x33xh73,5 mm Hake Backofen Griff Dx - H74 mm [kit] Brotbrett 109,5x33xh73,5 mm</p>	6300420	Angelo Po
352019		<p>Scrocchetto completo con piastra 160x16 mm e molla Secondary latch complete with flange 160x16 mm and spring Complète verrou secondaire avec bride 160x16 mm et muelle Sekundärverriegelung komplette Plate 160x16 mm and spring</p>	31W0400	Angelo Po
410069		<p>Scrocchetto con nasello cromato interasse fori 47 mm Latch with catch, galvanized holes center distance 47 mm Loquet avec gâche, galvanisée centre des trous à distance 47 mm Sekundärverriegelung mit Schloss verchromt Lochabstand 47 mm</p>	36M3600	Angelo Po
318608		<p>Assieme chiusura porta - FX 201-202 Together with closing door - FX 201-202 Ensemble, avec porte de fermeture - FX 201-202 Zusammen mit schließende Tür - FX 201-202</p>	6300965	Angelo Po
416041		<p>Meccanismo centrale chiusura (destra) Central locking mechanism (right side) Mécanisme de verrouillage (droit) Zentralverriegelung (rechts)</p>	3088450	Angelo Po






Chiusure
Lockings

Fermetures
 Verschlüsse

420724		<p>Estremità asta di chiusura dim. 42x148x29 mm</p> <p>Lock bolt dim. 42x148x29 mm</p> <p>Crochet fermeture dim. 42x148x29 mm</p> <p>Schlussauktion dim. 42x148x29 mm</p>	3088460	Angelo Po
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Manopole
Knobs

Manettes
 Kugelgriff

350715		<p>Manopola anello blu Blue ring knob Bouton avec maneau bleu</p>	3162210	Angelo Po
350714		<p>Manopola anello rosso Red ring knob Bouton</p>	3162200	Angelo Po
346796		<p>Manopola gas Ø 72 mm foro per asse 8x6,5</p> <p>Gas control knob Ø 72 mm 8x6,5</p> <p>Gas poignee Ø 72 mm 8x6,5</p> <p>Knopf Ø 72 mm 8x6,5</p>	3013171	Angelo Po
346596		<p>Manopola gas Ø 72 mm 140-270°C asse 7x8 mm</p> <p>Gas control knob Ø 72 mm 140-270°C D-shaft hole 7x8 mm</p> <p>Gas poignee Ø 72 mm 140-270°C D-trou 7x8 mm</p> <p>Dreh gas knopf Ø 72 mm 140-270°C</p>	3010331	Angelo Po
323262		<p>Manopola grigia Ø 60 mm H=24 mm foro a mezzaluna Ø 6x4,5 mm</p> <p>Knob Ø 60 mm H=24 mm D-shaft Ø 6x4,5 mm</p> <p>Manette Ø 60 mm H=24 mm D-axe Ø 6x4,5 mm</p> <p>Knebel Ø 60 mm H=24 mm</p>	3104142	Angelo Po

Manopole
 Knobs

Manettes
 Kugelgriff

<p>354657</p> 	<p>Manopola gas perno Ø 68 mm Asse 10x8 mm</p> <p>Gas control knob Ø 68 mm D-shaft 10x8 mm</p> <p>Manette gas Ø 68 mm D-axe 10x8 mm</p> <p>Knebelgas Ø 68 mm Acshe 10x8 mm</p>	<p>36M2390</p>	<p>Angelo Po</p>
<p>310125</p> 	<p>Manopola 5 posizioni triangolare foro a mezzaluna Ø 6x4,6mm</p> <p>Knob 5 position triangular D-shaft 8x6.5 mm</p> <p>Manette 5 pos D-axe 8x6.5 mm</p> <p>Knebel 5 pos Acshe Ø 6x4,6mm</p>	<p>6300485</p>	<p>Angelo Po</p>
<p>312513</p> 	<p>Manopola foro Ø 6x4.5 mm</p> <p>Knob hole Ø 6x4.5 mm</p> <p>Manette trou Ø 6x4.5 mm</p> <p>Knebel bohrung Ø 6x4.5 mm</p>	<p>6300522</p>	<p>Angelo Po</p>
<p>312479</p> 	<p>Manopola 160-340°C foro per asse 10x8 mm</p> <p>Knob 160-340°C D-shaft hole 10x8 mm</p> <p>Manette; 160-340°C D-axe 10x8 mm</p> <p>Knebel 160-340°C bohrung für Acshe 10x8 mm</p>	<p>6300503</p>	<p>Angelo Po</p>
<p>351561</p> 	<p>Manopola gas foro a mezzaluna 8x6.5 mm</p> <p>Gas control hole crescent 8x6.5 mm</p> <p>Manette trou croissant 8x6.5 mm</p> <p>Knebelgas Loch Halbmond 8x6.5 mm</p>	<p>6300521</p>	<p>Angelo Po</p>

Componenti meccanici

Mechanical Parts






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Mechanikkomponenten



Manopole
Knobs

Manettes
Kugelgriff

351558		<p>Manopola gas 100-300°C foro a mezzaluna 8x6.5 mm</p> <p>Gas control 100-300°C hole crescent 8x6.5 mm</p> <p>Manette 100-300°C trou croissant 8x6.5 mm</p> <p>Knebelgas 100-300°C Loch Halbmond 8x6.5 mm</p>	6300510	Angelo Po
351547		<p>Manopola gas 30-100°C foro a mezzaluna Ø 8x6,6 mm</p> <p>Gas control 30-100°C hole crescent Ø 8x6,6 mm</p> <p>Manette 30-100°C trou croissant Ø 8x6,6 mm</p> <p>Drehknebel gas 30-100°C Loch Halbmond Ø 8x6,6 mm</p>	6300486	Angelo Po
351549		<p>Gruppo manopola gas 100-280°C foro per asse 8x6,5 mm</p> <p>Gas control 100-280°C D-shaft hole 8x6,5 mm</p> <p>Manette 100-280°C D-axe 8x6,5 mm</p> <p>Gruppe drehknebel gas 100-280°C bohrung für Acshc 8x6,5 mm</p>	6300488	Angelo Po
351550		<p>Manopola gas Foro a mezzaluna 10x8 mm</p> <p>Gas control hole crescent 10x8 mm</p> <p>Manette trou croissant 10x8 mm</p> <p>Gruppe drehknebel gas Loch Halbmond 10x8 mm</p>	6300489	Angelo Po
351570		<p>Manopola foro a mezzaluna Ø 6x4,6mm</p> <p>Gas control hole crescent Ø 6x4,6mm</p> <p>Manette trou croissant Ø 6x4,6mm</p> <p>Knebel Loch Halbmond Ø 6x4,6mm</p>	6300555	Angelo Po

Manopole
 Knobs

Manettes
 Kugelgriff

351568		<p>Manopola gas 160-280°C foro per asse 8x7mm</p> <p>Gas control 160-280°C D-shaft hole 8x7mm</p> <p>Manette 160-280°C D-axe 8x7mm</p> <p>Knebelgas 160-280°C bohrung für Acshc 8x7mm</p>	6300553	Angelo Po
311704		<p>Manopola Ø 42 mm 0-90 °C foro per asse 6x4.5 mm</p> <p>Gas control Ø 42 mm 0-90 °C D-shaft hole 6x4.5 mm</p> <p>Manette Ø 42 mm 0-90 °C D-trou 6x4.5 mm</p> <p>Knebel Ø 42 mm 0-90 °C bohrung für Acshc 6x4.5 mm</p>	36M2830	Angelo Po
310113		<p>Manopola anello blu Ø 50 mm Knob blue Ø 50 mm Manette bleu Ø 50 mm Knebel blau Ø 50 mm</p>	36M2630 36M4030	Angelo Po
354669		<p>Manopola anello blu Knob blue Manette Knebel blau</p>	36M2632	Angelo Po
354670		<p>Manopola anello rosso Ø 50 mm Knob red Ø 50 mm Manette Ø 50 mm Knebel rud Ø 50 mm</p>	36M2640 36M2641 36M2642 36M4010	Angelo Po
346879		<p>Manopola gas Ø 72 mm foro per asse 10x8 mm</p> <p>Gas control Ø 72 mm D-shaft hole 10x8 mm</p> <p>Manette Ø 72 mm D-axe 10x8 mm</p> <p>Knebelgas Ø 72 mm bohrung für Acshc 10x8 mm</p>	3015731	Angelo Po

Manopole
Knobs

Manettes
Kugelgriff

<p>346886</p> 	<p>Manopola Ø 72 mm 0-8 foro a mezzaluna Ø 6x4.5 mm</p> <p>Gas control Ø 72 mm 0-8 hole crescent Ø 6x4.5 mm</p> <p>Manette Ø 72 mm 0-8 trou croissant Ø 6x4.5 mm</p> <p>Knebel Ø 72 mm 0-8 Loch Halbmond Ø 6x4.5 mm</p>	<p>3015791</p>	<p>Angelo Po</p>
<p>346890</p> 	<p>Manopola Ø 71 mm 100-270°C foro per asse 6x4,6 mm</p> <p>Gas control Ø 71 mm 100-270°C D-shaft hole 6x4,6 mm</p> <p>Manette Ø 71 mm 100-270°C D-axe 6x4,6 mm</p> <p>Knebel Ø 71 mm 100-270°C bohrung für Acshc 6x4,6 mm</p>	<p>3015871</p>	<p>Angelo Po</p>
<p>350500</p> 	<p>Manopola gas Ø 72 mm 160-280°C foro per asse 8x6.5</p> <p>Gas control Ø 72 mm 160-280°C D-shaft hole 8x6.5</p> <p>Manette Ø 72 mm 160-280°C D-axe 8x6.5</p> <p>Knebel Ø 72 mm 160-280°C bohrung für Acshc 8x6.5</p>	<p>3132970</p>	<p>Angelo Po</p>
<p>350511</p> 	<p>Manopola gas Ø 70 mm 110-190°C albero 8x6,5 mm</p> <p>Gas control Ø 70 mm 110-190°C shaft 8x6,5 mm</p> <p>Manette Ø 70 mm 110-190°C axe 8x6,5 mm</p> <p>Knebel Ø 70 mm 110-190°C acshc 8x6,5 mm</p>	<p>3134730</p>	<p>Angelo Po</p>
<p>354667</p> 	<p>Manopola gas Ø 45 mm Gas control Ø 45 mm Manette Ø 45 mm Knebel Ø 45 mm</p>	<p>36M2580</p>	<p>Angelo Po</p>



Manopole
 Knobs

Manettes
 Kugelgriff

354605		<p>Manopola encoder restyling Ø 60 mm albero 6x8 mm</p> <p>Knob encoder restyling Ø 60 mm shaft 6x8 mm</p> <p>Manette encoder restyling Ø 60 mm axe 6x8 mm</p> <p>Knebel encoder restyling Ø 60 mm acshe 6x8 mm</p>	36H0900 36H0901	Angelo Po
354668		<p>Manopola Ø 44 mm - senza serigrafia foro per asse 8x6 mm</p> <p>Knob Ø 44 mm D-shaft hole 8x6 mm</p> <p>Manette Ø 44 mm D-axe 8x6 mm</p> <p>Knebel Ø 44 mm bohrung für Acshe 8x6 mm</p>	36M2620	Angelo Po
354677		<p>Inserto manopola Ø 32 mm Knob plate Ø 32 mm Manette Ø 32 mm Knebel Ø 32 mm</p>	36M2800	Angelo Po
350643		<p>Guarnizione manopola Ø 50 mm Gasket Ø 50 Protection Ø 50 Dichtung knebel Ø 50 mm</p>	3152250	Angelo Po
354679		<p>Manopola gas perno Ø 8 Gas control knob Ø 8 Manette Ø 8 Knebel stift Ø 8</p>	36M3050	Angelo Po

Vetri
 Glasses

Vitres
 Glasscheiben

354955		<p>Vetro temperato 33x12x5 mm per forno Tempered glass 33x12x5 for oven Verre trempe 33x12x5 four Glasscheiben 33x12x5</p>	37N2350	Angelo Po
354907		<p>Vetrocamera Glazing Vitrage Glasscheiben</p>	37M0271	Angelo Po

Vetri
 Glasses

Vitres
 Glasscheiben









<p>351685</p> 	<p>Vetro interno porta 475x490x6 mm [KIT] con supporti per cardini e flangia per chiusura</p> <p>Inner glass door 475x490x6 mm [KIT] with holders for hinges and flange for closing</p> <p>Porte vitrée intérieure 475x490x6 mm [KIT] avec des supports pour les charnières et bride pour la fermeture</p> <p>Glasscheiben 475x490x6 mm [KIT] mit Halterungen für Scharniere und Flansch zum Schließen</p>	<p>6300693 6300815</p>	<p>Angelo Po</p>
<p>354905</p> 	<p>Vetrocamera 630x370x32 mm</p> <p>Glazing 630x370x32 mm</p> <p>Vitrage 630x370x32 mm</p> <p>Glasscheiben 630x370x32 mm</p>	<p>37M0250</p>	<p>Angelo Po</p>
<p>351840</p> 	<p>Cornice vetro 717x900 mm con supproto per cardine</p> <p>Frame for glass 717x900 mm with supproto for pivotal</p> <p>Encadrement Vitrage 717x900 mm avec pour pivot supproto</p> <p>Glasscheiben 717x900 mm mit supproto für eine Schwenk</p>	<p>30Q2600</p>	<p>Angelo Po</p>
<p>310899</p> 	<p>Vetro interno Ø 712x895mm</p> <p>Glazing Ø 712x895mm</p> <p>Vitrage Ø 712x895mm</p> <p>Glasscheiben Ø 712x895mm</p>	<p>36E3500</p>	<p>Angelo Po</p>
<p>351441</p> 	<p>Vetro interno con cornice 900x715 mm - FM1221 con cerniere e blocco di chiusura</p> <p>Internal glass frame 900x715 mm - FM1221 with hinges and locking block</p> <p>Cadre en verre interne 900x715 mm - FM1221 avec des charnières et bloc de verrouillage</p> <p>Glasscheiben 900x715 mm - FM1221 mit Scharnieren und Sperrblock</p>	<p>6023110</p>	<p>Angelo Po</p>
<p>354858</p> 	<p>Profilo ante vetrina L=735 mm</p> <p>Glass panel profile L=735 mm</p> <p>Profilanterieur vitrine L=735 mm</p> <p>Vorderes vitrinenprofil L=735 mm</p>	<p>36Z1300</p>	<p>Angelo Po</p>

Vetri **Vitres**
Glasses **Glasscheiben**

355152		Vetro 736x655x6 mm - Coulisse Crystal unit 736x655x6 mm Verre 736x655x6 mm Glas 736x655x6 mm	37M5710 60A2380	Angelo Po
438608		Vetrino spia 29x29x3,5 mm Inspection glass 29x29x3,5 mm Vitre de contrôle 29x29x3,5 mm Glasscheibe 29x29x3,5 mm	37N1420	Angelo Po








Gruppi di sicurezza **Groupe de sûreté**
Safety groups **Sicherheitsgruppen**

346372		Valvola sicurezza a peso per vapore 3/4" 0,5bar Pressure release steam valve 3/4" 0,5bar Groupe de vanne pour vapeur 3/4" 0,5bar Sicherheitsventil 3/4" 0,5bar	3006310	Angelo Po
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 Entelüfter 3/8" M Messing verchromt	33G0650	Angelo Po
435397		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 Soupape de sûreté à ressort 1"1/4 M - 0,5 bar PN16; pour groupe de sécurité 1"1/4; homologuée ISPESL Sicherheitsventil 1"1/4 M - 0,5 bar PN16; für Sicherheitsgruppe 1"1/4 ISPESL zugelassen	33G0200	Angelo Po
348095		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 Sicherheitsventil H=130 mm	33G0150 33G0151	Angelo Po

354457		<p>Molla Ø 9xH18 mm Spring Ø 9xH18 mm Ressort Ø 9xH18 mm Feder Ø 9xH18 mm</p>	36G5320	Angelo Po
354474		<p>Molla a compressore Ø 13x25 mm Spring Ø 13x25 mm Ressort Ø 13x25 mm Feder Ø 13x25 mm</p>	36G7140	Angelo Po
354527		<p>Perno molla torsione L=108 mm Spring pin L=108 mm Pivot L=108 mm Drehfederzapfen L=108 mm</p>	36G8920	Angelo Po
354435		<p>Perno molla torsione Spring pin Pivot Drehfederzapfen</p>	36G2680	Angelo Po
354523		<p>Molla sollevamento cappotta Ø filo 6,5 mm - Ø 39x300x395 mm Spring Ø wire 6,5 mm - Ø 39x300x395 mm Ressort Ø fil 6,5 mm - Ø 39x300x395 mm Feder Ø Gewinde 6,5 mm - Ø 39x300x395 mm</p>	36G8870	Angelo Po
354420		<p>Molla Ø filo 2,0 mm - Ø 11x175xLtot. 225 mm Spring Ø wire 2,0 mm - Ø 11x175xLtot. 225 mm Ressort Ø fil 2,0 mm - Ø 11x175xLtot. 225 mm Feder Ø Gewinde 2,0 mm - Ø 11x175xLtot. 225 mm</p>	36G1340	Angelo Po
363610		<p>Molla porta cpl. Ø 12x270 mm filo da 1,5 mm Door spring cpl. Ø 12x270 mm wire 1,5 mm Ressort porte cpl. Ø 12x270 mm fil 1,5 mm Tuerfeder Ø 12x270 mm Gewinde 1,5 mm</p>	36H1430	Angelo Po
354582		<p>Molla sollevamento Ø 32,5x462- filo Ø 6 mm Spring Ø 32,5x462- wire Ø 6 mm Ressort Ø 32,5x462- fil Ø 6 mm Feder Ø 32,5x462- Gewinde Ø 6 mm</p>	36H0350	Angelo Po

Molle
 Springs

Ressort
 Feder

354581		<p>Molla sollevamento Ø 32,5x462- filo Ø 7 mm Spring Ø 32,5x462- wire Ø 7 mm Ressort Ø 32,5x462- fil Ø 7 mm Feder Ø 32,5x462- Gewinde Ø 7 mm</p>	36H0330	Angelo Po
354625		<p>Molla posteriore Ø 39x670 mm Back spring Ø 39x670 mm Ressort postérieur Ø 39x670 mm Feder Ø 39x670 mm</p>	36H1460	Angelo Po
347214		<p>Molla a gas 300N Ø 15/130-240 mm Gas spring 300N Ø 15/130-240 mm Amortisseur 300N Ø 15/130-240 mm Halter 300N Ø 15/130-240 mm</p>	3021660	Angelo Po
354520		<p>Molla a nastro largh.40 mm Ø est. 42 mm forza 29,5 N, con flangia Spring for door lifting width.40 mm Ø ext. 42mm Force 29,5 N with flange Ressort de élévation porte lar.40 mm Ø est. 42 mm Force 29,5 N avec bride Bandfeder largh.40 mm Ext. 42 mm Festigkeit 29,5 N, mit Flansch</p>	36G8750	Angelo Po
318140		<p>Molla a nastro largh.40 mm Ø est. 45 mm 52N Spring for door lifting width.40 mm Ø ext. 45 mm 52N Ressort de élévation porte larg.40 mm Ø est. 45 mm 52N Bandfeder largh.40 mm Ext. 45 mm 52N</p>	36G8740	Angelo Po
432370		<p>Molletta fissaggio manopola (10 pcs)* per manopola con foro Ø 8 mm Knob spring (10 pcs) knob with Ø 8 mm Ressort pour manette (10 pcs) manette avec trou Ø 8 mm Knebefeder (10 pcs) für knebel mit bohrung Ø 8 mm</p>	3170290	Angelo Po
353242		<p>Snodo aggancio molla Spring hook joint Joint accrochage ressort Gemeinsame Koppelfeder</p>	33Q6660	Angelo Po

Componenti meccanici

Mechanical Parts

Composants Mécaniques

Mechanikkomponenten







Guide - Cremagliere

Slide Ways - Shelf Supports


Rails et Montures de grille

Schienen

311789		<p>Guida griglie 638x23xh14 mm Shelf runner 638x23xh14 mm Guide grille 638x23xh14 mm Fuehrung 638x23xh14 mm</p>	35R9140	Angelo Po
351870		<p>Supporto guida Guide support Support Fuehrungshalter</p>	30T3390	Angelo Po
354769		<p>Guida telescopica sx L=550 mm Left guide L=550 mm Glissiere gauche L=550 mm Linke fuehrung L=550 mm</p>	36M8090	Angelo Po
354714		<p>Guida telescopica sx L=600 mm Telescopic left guide L=600 mm Guide L=600 mm Linke teleskopfuehrung L=600 mm</p>	36M5380	Angelo Po
362657		<p>Camma movimento capotta [KIT]* Hood movement support [KIT] Came mouvement capot [KIT] Cam Bewegung Schiebedach [KIT] *</p>	33Q6430	Angelo Po
348233		<p>Pattino scorrimento capotta dx L=695 mm Hood right sliding guide L= 695 mm Glissire droite capot L= 695 mm Schuh Schiebedach dx L = 695 mm</p>	3036430	Angelo Po
348236		<p>Pattino scorrimento capotta Sx L=650 mm Hood left sliding guide L= 650 mm Glissire gauche capot L= 650 mm Linken Schuh Schiebedach L = 650 mm</p>	3036440	Angelo Po

Suonerie /Buzzer
 Alarms/Buzzers

Alarmer/Buzzers
 Summer

435407		<p>Suoneria allarme 230V 50/60Hz dim. 84x46 mm - 70dB</p> <p>Buzzer 230V 50/60Hz dim. 84x46 mm - 70dB</p> <p>Appareil d'alarme 230V 50/60Hz dim. 84x46 mm - 70dB</p> <p>Alarmgeber 230V 50/60Hz dim. 84x46 mm - 70dB</p>	3225860	Angelo Po
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Schede elettroniche
 Printed Circuit Boards

Platines
 Platinen

350575		<p>Scheda elettronica forni Electronic card Fiche electronique Platine</p>	3047330 3104430 3146490 3146491 3146492	Angelo Po
350455		<p>Scheda elettronica 135x170 mm Electronic card 135x170 mm Fiche electronique 135x170 mm Platine 135x170 mm</p>	3124150	Angelo Po
349622		<p>Scheda elettronica forni Electronic card Fiche electronique Platine</p>	3071742	Angelo Po
347016		<p>Scheda elettronica Electronic card Fiche electronique Platine</p>	3018770 3018771	Angelo Po
310139		<p>Scheda elettronica Electronic card Fiche electronique Platine</p>	3226651 3226652 3226653	Angelo Po
350438		<p>LCD con flat dim. 127x97 mm</p> <p>Lcd with flat cable dim. 127x97 mm</p> <p>Lcd avec câble dim. 127x97 mm</p> <p>Platine dim. 127x97 mm</p>	3122360	Angelo Po

351615		<p>Scheda LED dim. 142x122 mm</p> <p>Electronic card dim. 142x122 mm</p> <p>Fiche électronique dim. 142x122 mm</p> <p>Platine dim. 142x122 mm</p>	6300691	Angelo Po
352775		<p>Scheda elettronica ul</p> <p>Electronic card</p> <p>Fiche électronique</p> <p>Platine</p>	32Z6211	Angelo Po
352583		<p>Scheda parzializzatore di fase</p> <p>Electronic card</p> <p>Fiche électronique</p> <p>Platine</p>	32V8100	Angelo Po
352505		<p>Scheda elettronica</p> <p>Electronic card</p> <p>Fiche électronique</p> <p>Platine</p>	32V5360 32V6150 32V6151	Angelo Po
351657		<p>Scheda elettronica 110x210x60 mm</p> <p>Electronic card 110x210x60 mm</p> <p>Fiche électronique 110x210x60 mm</p> <p>Platine 110x210x60 mm</p>	6300756	Angelo Po
351656		<p>Scheda elettronica relays</p> <p>Electronic card</p> <p>Fiche électronique.</p> <p>Platine</p>	6300755	Angelo Po
351654		<p>Scheda controllo fiamma</p> <p>Electronic card</p> <p>Fiche électronique</p> <p>Platine</p>	6300751	Angelo Po
350454		<p>Scheda elettronica 100x145x75 mm</p> <p>Electronic card 100x145x75 mm</p> <p>Fiche électronique 100x145x75 mm</p> <p>Platine 100x145x75 mm</p>	3124140	Angelo Po

323255		<p>Scheda elettronica LED 140x120 mm Electronic card 140x120 mm Fiche electronique LED 140x120 mm Platine LED 140x120 mm</p>	6300973	Angelo Po
310530		<p>Scheda elettronica Electronic card Fiche electronique Platine</p>	32V5361	Angelo Po
315918		<p>Scheda pulsanti Electronic card Fiche electronique Platine</p>	3104130	Angelo Po
350166		<p>Scheda elettronica di potenza fornita con scatola in plastica Electronic card offered with case in plastic Fiche electronique fourni avec la boîte en plastique Platine mit Kunststoff-Box geliefert</p>	3102210	Angelo Po
352430		<p>Scheda elettr.comandi (nr. 2 display) Electronic card (nr. 2 display) Fiche electronique (nr. 2 display) Platine (nr. 2 display)</p>	32V3060	Angelo Po
352371		<p>Scheda tastiera Electronic card Fiche electronique Platine</p>	32V0780	Angelo Po
351664		<p>Scheda madre 142x100x173 mm Pcb 142x100x173 mm Carte electronique 142x100x173 mm Elektronik 142x100x173 mm</p>	6300763	Angelo Po
352581		<p>Scheda elettronica Electronic card Fiche electronique Platine</p>	32V8030	Angelo Po

Schede elettroniche
 Printed Circuit Boards

Platines
 Platinen

348923		<p>Scheda elettronica FRIGO BASE 30A + LCD fornita con sonde NTC L=3000 mm con puntali</p> <p>Electronic card 30A + LCD probe NTC L=3000 mm</p> <p>Fiche électronique 30A + LCD avec sonde NTC L=3000 mm</p> <p>Platine 30A + LCD Fühler NTC L=3000 mm</p>	3051150	Angelo Po
350543		<p>Scheda elettronica Electronic card Fiche électronique Platine</p>	3140620	Angelo Po
350460		<p>Scheda di controllo Electronic card Fiche électronique Platine</p>	3124430	Angelo Po
349923		<p>Modulo parz. dim. 120x80 mm</p> <p>Electronic card dim. 120x80 mm</p> <p>Fiche électronique dim. 120x80 mm</p> <p>Platine dim. 120x80 mm</p>	3080200	Angelo Po

Sonde
 Probes

Sondes
 Fühler

435227		<p>Sonda NTC, L=1500 mm, nera, bulbo Ø 6x15 mm cavo con guaina TPE - IP67; campo di lavoro -40+110°C</p> <p>Probe NTC 1500 mm, bulb Ø 6x40 mm TPE coated cable - IP67; working range -40+110°C</p> <p>Sonde NTC L=1500 mm, bulbe Ø 6x40 mm cable avec TPE revêtement; temperature de travail -40+110°C</p> <p>Fühler NTC 1500 mm, Birne Ø 6x40 mm Mantelleitung TPE - IP67; Bereich -40 bis + 110 °C</p>	32V6010	Angelo Po
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<p>618876</p> 	<p>Sonda PTC, L=3000 mm, PVC nero, bulbo Ø 6x30 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, black PVC, bulb Ø 6x40 mm wire end sleeve, TPE cable - IP68; bulb st. steel; working range -50+105°C</p> <p>Sonde PTC L=3000 mm, PVC noir, bulbe Ø 6x30 mm Embout, TPE câble - IP68; bulbe inox ; plage de réglage temp. -50+105°C</p> <p>Fühler PTC L=3000 mm, black PVC, bulb Ø 6x40 mm Aderendhülsen, Kabelmantel TPE - IP68; Glühlampe Edelstahl, Arbeitslager -50 + 105 ° C</p>	<p>32V0150</p>	<p>Angelo Po</p>
<p>352346</p> 	<p>Sonda di temperatura Ø 4/6x65 mm, giunto filettato M10x1; cavo L=600 mm con faston F2,8 mm</p> <p>Probe tempurate J type probe Ø 4/6x65 mm, sleeve threaded M10x1; cable L=600 mm faston F2,8 mm</p> <p>Thermocouple type J sonde Ø 4/6x65 mm, bulbe fileté M10x1; câble L=600 mm faston F2,8 mm</p> <p>Temperaturfühler fühler Ø 4/6x65 mm; Gewinde M10x1; kabel L=600 mm faston F2,8 mm</p>	<p>32V0030</p>	<p>Angelo Po</p>
<p>310226</p> 	<p>Sonda temperatura PT100 bulbo Ø 3x67 mm, dado fissaggio M10, cavo L=700 mm</p> <p>Probe PT100 bulb Ø 3x67 mm, dado fissaggio M10, cable L=700 mm</p> <p>Sonde temperature PT100 bulbe Ø 3x67 mm, dado fissaggio M10, câble L=700 mm</p> <p>Temperaturfühler PT100 Birne Ø 3x67 mm, Mutterbefestigung M10, kabel L=700 mm</p>	<p>32Z6191</p>	<p>Angelo Po</p>
<p>352487</p> 	<p>Sonda camera PT1000 Ø Bulbo 3x60 mm, attacco M10 con dado, cavo siliconato L=700 mm</p> <p>Thermal resistor probe, PT1000 Ø Bulb 3x60 mm, thread M10 with nut, silicon cable L=700 mm</p> <p>Thermorésistance PT1000 Ø Bulbe 3x60 mm, connexion M10 avec ecrou, câble recouvert L=700 mm</p> <p>Thermowiderstand pt1000 Ø Birne 3x60 mm, Anschluss M10 con Nuss, kabel silikon L=700 mm</p>	<p>32V5750</p>	<p>Angelo Po</p>

352488		<p>Termoresistenza PT1000 M10 bulbo Ø 3x105 mm, cavo con guaina siliconata L=1000 mm</p> <p>Thermal resistor probe, PT 1000 bulb Ø 3x105 mm, cable with silicon coating L=1000 mm</p> <p>Thermorésistance PT 1000 bulbe Ø 3x105 mm, câble recouvert L=1000 mm</p> <p>Thermoheizkörper PT 1000 Ø Birne 3x105 mm, kabel silikon L=700 mm</p>	32V5760	Angelo Po
351594		<p>Kit sonda cuore PT1000 bulbo Ø 3x113 mm</p> <p>Thermal resistor probe PT1000 bulb Ø 3x113 mm</p> <p>Thermorésistance PT1000 bulbe Ø 3x113 mm</p> <p>Kerntemperaturfühler PT1000 Birne Ø 3x113 mm</p>	6300643	Angelo Po
350380		<p>Sonda spillone dritta spillone Ø 3x100 mm; Ltot. 175 mm; cavo con guaina L=3150 mm; con puntali Ø 1,3 mm</p> <p>Thermal resistor probe pin Ø 3x100 mm; Ltot. 175 mm; sheathed cable L = 3150 mm; with tips Ø 1,3 mm</p> <p>Thermorésistance broches Ø 3x100 mm; Ltot. 175 mm; câble gainé L = 3150 mm; avec des conseils Ø 1,3 mm</p> <p>Fühler Stift Ø 3x100 mm; Ltot. 175 mm; Mantelleitung L = 3150 mm; mit Endrohren Ø 1,3 mm</p>	3116780	Angelo Po
315264		<p>Sonda PT100 L= 526 mm Probe PT100 L= 526 mm Sonde PT100 L= 526 mm Fühler PT100 L= 526 mm</p>	32Z6041	Angelo Po
615063		<p>Sonda spillone PT 100 per forni serie FCV/FC Ø 4x100mm, cavo L=2500 mm, impugnatura Ø 150 mm</p> <p>Probe PT 100 for oven serie FCV/FC Ø 4x100mmcavo L=2500 mm, hedel Ø 150 mm</p> <p>Sonde PT100 pour four serie FCV/FC Ø 4x100mmcavo L=2500 mm, manipuler Ø 150 mm</p> <p>Fühler PT 100 fur ofen serie FCV/FC Ø 4x100mm, kabeò L=2500 mm, Griff Ø 150 mm</p>	32Z1983	Angelo Po

351595		<p>Sonda spillone PT1000 multipoint - FM/FC sonda Ø 3.2x100 mm, cavo L=3000 mm</p> <p>Thermal resistor probe PT1000 multipoint - FM/FC sonda Ø 3.2x100 mm, cavo L=3000 mm</p> <p>Thermorésistance PT1000 multipoint - FM/FC sonda Ø 3.2x100 mm, cavo L=3000 mm</p> <p>Fühler PT1000 multipoint - FM/FC Fühler Ø 3.2x100 mm, kabel L=3000 mm</p>	6300644	Angelo Po
352580		<p>Sonda spillone curvo 90° cavo 4000 mm, sonda Ø 5x98 mm</p> <p>Core probe 90° cable 4000 mm, probe Ø 5x98 mm</p> <p>Sonde a pointeau 90° cable 4000 mm, capteur Ø 5x98 mm</p> <p>Fühler 90° kabel 4000 mm, Fühler Ø 5x98 mm</p>	32V7960	Angelo Po
352588		<p>Sonda cuore spillone sonda L=100 mm cavo L=3800 mm</p> <p>Core probe probe L=100 mm cavo L=3800 mm</p> <p>Sonde a pointeau sonde L=100 mm cavo L=3800 mm</p> <p>Fühler Fühler L=100 mm kabel L=3800 mm</p>	32V8360	Angelo Po
351674		<p>Sensore di livello cavo L=850 mm</p> <p>Level sensor cable L=850 mm</p> <p>Capteur niveau câble L=850 mm</p> <p>Frühler kabel L=850 mm</p>	6300787	Angelo Po


Termoregolatori
 Thermoregulators

Termoregulateurs
 Temperaturregler

<p>350038</p> 	<p>Termoregolatore FK218A 12V -40/+99°C 4 uscite su relè 8A 250V, 2 ingressi sonda, 2 sonde NTC L=3000 mm, dim. 75x33x68 mm; dima foratura 70x29 mm</p> <p>Thermoregulator FK218A 12V -40/+99°C 4 outlet relè 8A 250V, 2 ingress probe, 2 probe NTC L=3000 mm, dim. 75x33x68 mm; dima hole 70x29 mm</p> <p>Thermoregulateur FK218A 12V -40/+99°C 4 sorties relais 8A 250V, 2 entrées de sonde, NTC 2 L = 3000 mm, dim. 75x33x68 mm; gabarit de perçage 70x29 mm</p> <p>Thermoregulator FK218A 12V -40/+99°C 4 Relaisausgänge 8A 250V, 2 Fühlereingängen, NTC 2 L = 3000 mm, dim. 75x33x68 mm; Bohrschablone 70x29 mm</p>	<p>3087300</p>	<p>Angelo Po</p>
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Inverter e controlli motore
 Inverter and motor controls

Inverter
 Wechselrichter und Motorsteuerung

<p>351659</p> 	<p>Inverter monofase 750W 200-240V 50/60Hz uscita trifase 0-230V 0-240Hz; dim. 80x133x150 mm</p> <p>Inverter 1 phase 750W 200-240V 50/60Hz output 3phase 0-230V 0-240Hz; dim. 80x133x150 mm</p> <p>Inverter 1 phase 750W 200-240V 50/60Hz sortie 3phase 0-230V 0-240Hz; dim. 80x133x150 mm</p> <p>Inverter 1 phase 750W 200-240V 50/60Hz Ausgang 3 phasen 0-230V 0-240Hz; dim. 80x133x150 mm</p>	<p>6300758</p>	<p>Angelo Po</p>
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Potenziometri
 Potentiometers

Potentiomètre
 Potentiometer

<p>348919</p> 	<p>Encoder perno Ø6-4.5 Encoder pin Ø6-4.5 Codeur pivot Ø6-4.5 Encoder bolzen Ø6-4.5</p>	<p>3051070</p>	<p>Angelo Po</p>
<p>352483</p> 	<p>Encoder perno Ø6-4,5 Encoder pin Ø6-4,5 Codeur pivot Ø6-4,5 Encoder bolzen Ø6-4,5</p>	<p>32V5580</p>	<p>Angelo Po</p>
<p>350203</p> 	<p>Encoder per scheda forni FX perno a mezzaluna Ø 6x4,6 mm; cavo L=330 mm; completo di distanziale Ø 9x24x5x5 mm</p> <p>Encoder for Oven FX D-shaft Ø 6x4,6 mm; cable L=330 mm; with spacer Ø 9x24x5x5 mm</p> <p>Codeur D-axis Ø 6x4,6 mm; câble L=330 mm; avec entretoise Ø 9x24x5x5 mm</p> <p>Encoder für Backofen Halbmondachse Ø 6x4,6 mm; kabel L=330 mm; Distanzstueck Ø 9x24x5x5 mm</p>	<p>3104220 3104221 6300966</p>	<p>Angelo Po</p>

350465		Pannello comandi forno L3 Oven panel control L3 Panneau de controle L3 Frontfolie Backofen L3	3125001	Angelo Po
354970		Membrana adesiva serigrafata Panel control Panneau de controle Frontfolie Backofen	37N5510	Angelo Po
354948		Membrana 80x202 mm Panel control 80x202 mm Panneau de controle 80x202 mm Frontfolie Backofen 80x202 mm	37N0480	Angelo Po
347343		Scheda elettronica completa 220V MS1 Panel control 220V MS1 Fiche electronique 220v 220V MS1 Frontfolie Backofen 220V MS1	3022570	Angelo Po



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 www.platonservice.com

Filtri deidratore
 Dehydrator filters

Filtres déshydrateur
 Filter

<p>519819</p> 	<p>Filtro deidratore GR.40 3 vie Ø 24x170 mm Ø IN 6,2/6,2 mm - OUT 6,2 mm; R404A</p> <p>Dehydrator filter GR.40 3-ways Ø 24x170 mm Ø IN 6,2-6,2 mm / OUT 6,2 mm; R404A</p> <p>Filtre déshydrateur GR.40 3-voies Ø 24x170 mm Ø IN 6,2-6,2 mm / OUT 6,2 mm; R404A</p> <p>Filter GR.40 3 vie Ø 24x170 mm Ø IN 6,2/6,2 mm - OUT 6,2 mm; R404A</p>	<p>33A0180</p>	<p>Angelo Po</p>
<p>352870</p> 	<p>Filtro deidratore GR.40 3 vie Ø 24x190 mm Ø IN 6,2/6,2 mm - Ø OUT 6,2 mm;</p> <p>Dehydrator filter GR.40 3 vie Ø 24x190 mm Ø IN 6,2/6,2 mm - Ø OUT 6,2 mm;</p> <p>Filtre déshydrateur GR.40 3 vie Ø 24x190 mm Ø IN 6,2/6,2 mm - Ø OUT 6,2 mm;</p> <p>Filter GR.40 3 vie Ø 24x190 mm Ø IN 6,2/6,2 mm - Ø OUT 6,2 mm;</p>	<p>33A0190</p>	<p>Angelo Po</p>




Evaporatori
 Evaporator

Evaporateurs
 Verdampfer

<p>350213</p> 	<p>Serpentina gruppo refrigerato Ø 8 mm Cooling unit pipe coil Ø 8 mm Serpentin groupe refrigerant Ø 8 mm Serpentinrohr Ø 8 mm</p>	<p>3104730</p>	<p>Angelo Po</p>
<p>353551</p> 	<p>Evaporatore 365x300x100 mm Evaporator 365x300x100 mm Evaporateur 365x300x100 mm Verdampfer 365x300x100 mm</p>	<p>34E2990</p>	<p>Angelo Po</p>
<p>315154</p> 	<p>Evaporatore cabinato completo dim.405x420x135 mm</p> <p>Evaporator complete with cover dim.405x420x135 mm</p> <p>Evaporateur avec couverture dim.405x420x135 mm</p> <p>Verdampfer dim.405x420x135 mm</p>	<p>34E0620</p>	<p>Angelo Po</p>

Evaporatori
 Evaporator

Evaporateurs
 Verdampfer

<p>319908</p> 	<p>Evaporatore completo 505x420x125 mm con ventilatore e scambiatore</p> <p>Evaporator 505x420x125 mm with fan and heat exchanger</p> <p>Evaporateur complet 505x420x125 mm avec ventilateur et échangeur de chaleur</p> <p>Verdampfer 505x420x125 mm mit Lüfter und Wärmetauscher</p>	<p>3096330</p>	<p>Angelo Po</p>
<p>353473</p> 	<p>Resistenza sbrinamento dim. 430x890 mm</p> <p>Defrosting heating element dim. 430x890 mm</p> <p>Resistance de degivrage dim. 430x890 mm</p> <p>Heizkoerper dim. 430x890 mm</p>	<p>34D4400</p>	<p>Angelo Po</p>
<p>353458</p> 	<p>Evaporatore roll bond 1335x430 mm</p> <p>Roll bond evap. 1335 x 430</p> <p>Evap. roll bond 1335 x 430</p> <p>Verdampfer roll bond 1335 x 43</p>	<p>34D0360</p>	<p>Angelo Po</p>

Condensatori
 Condensators

Condensateurs
 Verflüssiger

<p>353497</p> 	<p>Condensatore 275x265x125 mm</p> <p>Condenser</p> <p>Condenseur 275x265x125 mm</p> <p>Kondensator 275x265x125 mm</p>	<p>34D6180</p>	<p>Angelo Po</p>
<p>353460</p> 	<p>Condensatore 1330x680 mm</p> <p>Condenser 1330x680 mm</p> <p>Condenseur 1330x680 mm</p> <p>Kondensator 1330x680 mm</p>	<p>34D1220</p>	<p>Angelo Po</p>
<p>353459</p> 	<p>Condensatore 1365x690 mm</p> <p>Condenser 1365x690 mm</p> <p>Condenseur 1365x690 mm</p> <p>Kondensator 1365x690 mm</p>	<p>34D1210</p>	<p>Angelo Po</p>

Guarnizioni

Gaskets

Joints

Dichtungen



Paraolio
Oil seals

Joint pour Huile
Dichtung

<p>350037</p> 	<p>Paraolio 25x52x7 mm Anello paraolio 25x52x7 mm Anello paraolio 25x52x7 mm Dichtung 25x52x7 mm</p>	<p>3087130</p>	<p>Angelo Po</p>
<p>348969</p> 	<p>Guarnizione paracqua Ø 80x100x10 mm Gasket Ø 80x100x10 mm Joint Ø 80x100x10 mm Dichtung Ø 80x100x10 mm</p>	<p>3052600</p>	<p>Angelo Po</p>

Cordoni isolanti
Sealing cords

Cordons d'étanchéité
Dichtung

<p>339647</p> 	<p>Guarnizione Ø 10x2100 mm Gasket Ø 10x2100 mm Joint Ø 10x2100 mm Dichtung Ø 10x2100 mm</p>	<p>3115920</p>	<p>Angelo Po</p>
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Guarnizioni per frigoriferi
Refrigeration gaskets

Joints froids
Kältdichtung

<p>355051</p> 	<p>Guarnizione magnetica 370x140 mm ad incastro Gasket 370x140 mm snap-in gasket Joint magnétique 370x140 mm avec emboîtement Kältdichtung 370x140 mm Steckmaß</p>	<p>37Q4730</p>	<p>Angelo Po</p>
<p>355050</p> 	<p>Guarnizione magnetica 370x245 mm ad incastro Gasket 370x245 mm snap-in gasket Joint magnétique 370x245 mm avec emboîtement Kältdichtung 370x245 mm Steckmaß</p>	<p>37Q4720</p>	<p>Angelo Po</p>
<p>355049</p> 	<p>Guarnizione magnetica 375x574 mm ad incastro Magnetic gasket 375x574 mm snap-in gasket Joint magnétique 375x574 mm avec emboîtement Kältdichtung 375x574 mm Steckmaß</p>	<p>37Q4710</p>	<p>Angelo Po</p>

Guarnizioni

Gaskets

Joints

Dichtungen








Guarnizioni per frigoriferi

Refrigeration gaskets

Joints froids

Kältdichtung

<p>355018</p> 	<p>Guarnizione magnetica 580x375 mm ad incastro</p> <p>Gasket 375x574 mm snap-in gasket</p> <p>Joint magnétique 375x574 mm avec emboîtement</p> <p>Kältdichtung 375x574 mm Steckmaß</p>	<p>37Q3870</p>	<p>Angelo Po</p>
<p>355090</p> 	<p>Guarnizione magnetica 590x1495 mm ad incastro</p> <p>magnetic gasket 590x1495 mm snap-in gasket</p> <p>Joint magnétique 590x1495 mm avec emboîtement</p> <p>Kältdichtung 590x1495 mm Steckmaß</p>	<p>37Q5590</p>	<p>Angelo Po</p>
<p>355022</p> 	<p>Guarnizione magnetica 595x765 mm ad incastro</p> <p>Magnetic gasket 595x765 mm snap-in gasket</p> <p>Joint magnétique 595x765 mm avec emboîtement</p> <p>Kältdichtung 595x765 mm Steckmaß</p>	<p>37Q3930</p>	<p>Angelo Po</p>
<p>355081</p> 	<p>Guarnizione magnetica 655x1495 mm ad incastro</p> <p>Door gasket 655x1495 mm snap-in gasket</p> <p>Joint magnétique 655x1495 mm avec emboîtement</p> <p>Kältdichtung 655x1495 mm Steckmaß</p>	<p>37Q5450</p>	<p>Angelo Po</p>
<p>355041</p> 	<p>Guarnizione magnetica 660x1610 mm ad incastro</p> <p>Magnetic gasket 660x1610 mm snap-in gasket</p> <p>Joint magnétique 660x1610 mm avec emboîtement</p> <p>Kältdichtung 660x1610 mm Steckmaß</p>	<p>37Q4370</p>	<p>Angelo Po</p>

Guarnizioni

Gaskets








Joints

Dichtungen



Guarnizioni per frigoriferi
Refrigeration gaskets

Joints froids
Kältedichtung

700306		<p>Guarnizione magnetica 672x1587 mm ad incastro</p> <p>Magnetic gasket 672x1587 mm snap-in gasket</p> <p>Joint magnétique 672x1587 mm avec emboîtement</p> <p>Kältedichtung 672x1587 mm Steckmaß</p>	37Q2590	Angelo Po
355017		<p>Guarnizione magnetica 685x440 mm ad incastro</p> <p>Gasket 685x440 mm snap-in gasket</p> <p>Joint magnétique 685x440 mm avec emboîtement</p> <p>Kältedichtung 685x440 mm Steckmaß</p>	37Q3810	Angelo Po
354983		<p>Guarnizione magnetica 1580x590 mm ad incastro</p> <p>Door gasket 1580x590 mm snap-in gasket</p> <p>Joint magnétique 1580x590 mm avec emboîtement</p> <p>Kältedichtung 1580x590 mm Steckmaß</p>	37Q1020	Angelo Po
350475		<p>Guarnizione magnetica porta 390x375 mm</p> <p>Door gasket 390x375 mm</p> <p>Joint magnétique 390x375 mm</p> <p>Kältedichtung 390x375 mm</p>	3125970	Angelo Po
355077		<p>Guarnizione magnetica 710x835 mm</p> <p>Gasket 710x835 mm</p> <p>Joint magnétique 710x835 mm</p> <p>Kältedichtung 710x835 mm</p>	37Q5340	Angelo Po
355076		<p>Guarnizione magnetica 690x630 mm</p> <p>Door gasket 690x630 mm</p> <p>Joint magnétique 690x630 mm</p> <p>Kältedichtung 690x630 mm</p>	37Q5320	Angelo Po
354977		<p>Guarnizione magnetica 665x1558 mm</p> <p>Gasket 1558x665 mm</p> <p>Joint magnétique 1558x665 mm</p> <p>Kältedichtung 665x1558 mm</p>	37Q0760	Angelo Po

Guarnizioni

Gaskets

Joints

Dichtungen



Guarnizioni per frigoriferi

Refrigeration gaskets

Joints froids

Kälteichtung

<p>354974</p> 	<p>Guarnizione magnetica 655x1515 mm Door gasket 655x1515 mm Joint magnétique 655x1515 mm Kälteichtung 655x1515 mm</p>	<p>37Q0210</p>	<p>Angelo Po</p>
<p>354993</p> 	<p>Guarnizione magnetica 652x1540 mm Magnetic gasket 652x1540 mm Joint magnétique 652x1540 mm Kälteichtung 652x1540 mm</p>	<p>37Q1890</p>	<p>Angelo Po</p>

Guarnizioni termiche

Gaskets for heated units

Joints thermiques

Wärmedichtung

<p>315287</p> 	<p>Guarnizione porta forno 480x480 mm Oven door gasket 480x480 mm Joint de porte 480x480 mm Dichtung Backofentüren 480x480 mm</p>	<p>36E3031 36E3031 36E3031 36E3031</p>	<p>Angelo Po</p>
<p>354369</p> 	<p>Guarnizione porta forno 622x680 mm Oven door gasket 622x680 mm Joint porte four 622x680 mm Dichtung Backofentüren 622x680 mm</p>	<p>36E4061 36E4061 36E4061 36E4061</p>	<p>Angelo Po</p>
<p>315286</p> 	<p>Guarnizione porta forno 477x690 mm Oven door gasket 477x690 mm Joint de porte 477x690 mm Dichtung Backofentüren 477x690 mm</p>	<p>36E3021 36E3021 36E3021 36E3021</p>	<p>Angelo Po</p>
<p>354349</p> 	<p>Guarnizione porta forno 685x850 mm Oven door gasket 685x850 mm Joint façade 685x850 mm Dichtung Backofentüren 685x850 mm</p>	<p>36E3521 36E3521 36E3521 36E3521</p>	<p>Angelo Po</p>
<p>348909</p> 	<p>Guarnizione porta forno 480x1365 mm Oven door gasket 480x1365 mm Joint façade four 480x1365 mm Dichtung Backofentüren 480x1365 mm</p>	<p>3050160 3050160 3050160 3050160</p>	<p>Angelo Po</p>
<p>354364</p> 	<p>Guarnizione porta forno 680x1355 mm Front gasket 680x1355 mm Joint façade 680x1355 mm Dichtung Backofentüren 680x1355 mm</p>	<p>36E3921 36E3921 36E3921 36E3921</p>	<p>Angelo Po</p>

Guarnizioni

Gaskets

Joints

Dichtungen










Guarnizioni termiche

Gaskets for heated units

Joints thermiques

Wärmedichtung

349808		<p>Guarnizione porta forno 465x715 mm Oven door gasket 465x715 mm Joint façade 465x715 mm Dichtung Backofentüren 465x715 mm</p>	<p>3077271 3077271 3077271 3077271</p>	<p>Angelo Po</p>
312438		<p>Guarnizione porta forno 470x470 mm Oven door gasket 470x470 mm Joint porte 470x470 mm Dichtung Backofentüren 470x470 mm</p>	<p>3077260 3077260 3077260 3077260 3077261 3077261 3077261 3077261</p>	<p>Angelo Po</p>
349816		<p>Guarnizione porta forno 675x875 mm mod. FX/BX 122 Front gasket 675x875 mm mod. FX/BX 122 Joint façade 675x875 mm mod. FX/BX 122 Dichtung Backofentüren 675x875 mm mod. FX/BX 122</p>	<p>3077300 3077300 3077300 3077300 3077301 3077301 3077301 3077301</p>	<p>Angelo Po</p>
349813		<p>Guarnizione porta forno 465x1410 mm Oven door gasket 465x1410 mm Joint façade 465x1410 mm Dichtung Backofentüren 465x1410 mm</p>	<p>3077281 3077281 3077281 3077281</p>	<p>Angelo Po</p>
349819		<p>Guarnizione porta forno 680x1402 mm Oven door gasket 680x1402 mm Joint façade 680x1402 mm Dichtung Backofentüren 680x1402 mm</p>	<p>3077311 3077311 3077311 3077311</p>	<p>Angelo Po</p>
354979		<p>Guarnizione porta forno 450x700 mm Door gasket 450x700 mm Joint porte 450x700 mm Dichtung Backofentüren 450x700 mm</p>	<p>37Q0971 37Q0971 37Q0971 37Q0971 37Q0971 37Q0972 37Q0972 37Q0972 37Q0972</p>	<p>Angelo Po</p>
354981		<p>Guarnizione porta forno 675x856 mm Door gasket 675x856 mm Joint porte 675x856 mm Dichtung Backofentüren 675x856 mm</p>	<p>37Q0991 37Q0991 37Q0991 37Q0991 37Q0992 37Q0992 37Q0992 37Q0992</p>	<p>Angelo Po</p>

Guarnizioni

Gaskets

Joints

Dichtungen




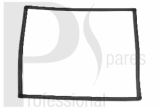




Guarnizioni termiche

Gaskets for heated units

Joints thermiques

Wärmedichtung

354978		<p>Guarnizione porta forno 429x444 mm Door gasket 429x444 mm Joint porte 429x444 mm Dichtung Backofentüren 429x444 mm</p>	<p>37Q0951 37Q0951 37Q0951 37Q0951 37Q0952 37Q0952 37Q0952 37Q0952</p>	Angelo Po
355059		<p>Guarnizione porta forno 328x415 mm Door gasket 328x415mm Joint porte 328x415 mm Dichtung Backofentüren 328x415 mm</p>	37Q4980	Angelo Po
347999		<p>Guarnizione Gasket Garniture Dichtung Backofentüren</p>	3031880	Angelo Po
355044		<p>Guarnizioni per vetro 330x125x9 mm Fitting for glass 330x125x9 mm Joints pour verre 330x125x9 mm Dichtung Backofentüren 330x125x9 mm</p>	37Q4440	Angelo Po
355080		<p>Guarnizione porta 508x415 mm Door gasket 508x415 mm Garniture porte 508x415 mm Dichtung Backofentüren 508x415 mm</p>	37Q5430	Angelo Po
349814		<p>Guarnizione porta forno 685x625 mm Front gasket 685x625 mm Joint façade 685x625 mm Dichtung Backofentüren 685x625 mm</p>	3077291	Angelo Po
355010		<p>Guarnizione triangolare Gasket Joint Dichtung Backofentüren</p>	37Q3001	Angelo Po
355008		<p>Guarnizione vetro porta FCV/FC61 Gasket for glass FCV/FC61 Joint pour vitre FCV/FC61 Dichtung Backofentüren FCV/FC61</p>	37Q2982	Angelo Po

Guarnizioni

Gaskets

Joints

Dichtungen



O-ring

O-rings

Joints toriques

O-ring

350651		<p>O-ring 1,00x5,00 mm NBR O-ring 1,00x5,00 mm NBR O-ring 1,00x5,00 mm NBR O-ring 1,00x5,00 mm NBR</p>	3152400	Angelo Po
350657		<p>O-ring 1,00x6,00 mm Ring Ø 1x6 mm Joint torique Ø 1x6 mm O-ring 1,00x6,00 mm</p>	3152550	Angelo Po
438361		<p>O-ring 1,78x14,00 mm NBR per perno supporto getti O-ring 1,78x14,00 mm NBR for jet support rod Joint torique 1,78x14,00 mm NBR pour support pivot de rinçage O-Ring 1,78x14,00 mm NBR für stift Unterstützung</p>	3032420	Angelo Po
312000		<p>O-ring 1,78x18,77 mm EPDM O-ring 1,78x18,77 EPDM Joint torique 1,78x18,77 EPDM O-ring 1,78x18,77 EPDM</p>	37Q1210	Angelo Po
350635		<p>O-ring 1,78x47,35 mm Silicone O-ring 1,78x47,35 mm Silicon Joint torique 1,78x47,35 mm Silicon O-ring 1,78x47,35 mm Silikon</p>	3152040	Angelo Po
355014		<p>Guarnizione in gomma 48x40x2 mm Gasket 48x40x2 mm Joint torique 48x40x2 mm Dichtung in gummer 48x40x2 mm</p>	37Q3420	Angelo Po
438735		<p>O-ring 2,62x9,19 mm NBR O-ring 2,62x9,19 mm NBR Joint torique 2,62x9,19 mm NBR O-ring 2,62x9,19 mm NBR</p>	37Q5210	Angelo Po
438421		<p>O-ring 2,62x18,72 mm NBR O-ring 2,62x18,72 mm NBR Joint torique 2,62x18,72 mm NBR O-ring 2,62x18,72 mm NBR</p>	3152170	Angelo Po

Guarnizioni

Gaskets

Joints

Dichtungen



O-ring
O-rings

Joints toriques
O-ring

350619		<p>O-ring 2,62x29,80 mm O-ring 2,62x29,80 mm Joint torique 2,62x29,80 mm O-ring 2,62x29,80 mm</p>	3151080	Angelo Po
349897		<p>O-ring 2,62x37,77 mm - VITON O-ring 2,62x37,77 mm - VITON Joint torique 2,62x37,77 mm - VITON O-ring 2,62x37,77 mm - VITON</p>	3079680	Angelo Po
350606		<p>O-ring 2,62x15,08 mm O-ring 2,62x15,08 mm Joint torique 2,62x15,08 mm O-ring 2,62x15,08 mm</p>	3150390	Angelo Po
350664		<p>O-ring 3,53x21,82 mm NBR O-ring 3,53x21,82 mm NBR Joint torique 3,53x21,82 mm NBR O-ring 3,53x21,82 mm NBR</p>	3152690	Angelo Po
350631		<p>O-ring 3,53x43,51 mm O-ring 3,53x43,51 mm Joint torique 3,53x43,51 mm O-ring 3,53x43,51 mm</p>	3151930	Angelo Po
337250		<p>O-ring 3,53x47,23 mm O-ring 3,53x47,23 mm Joint torique 3,53x47,23 mm O-ring 3,53x47,23 mm</p>	3152150 3152151	Angelo Po
355149		<p>O-ring 3,53x47,23 mm [KIT] O-ring 3,53x47,23 mm [KIT] Joint torique 3,53x47,23 mm [KIT] O-ring 3,53x47,23 mm [KIT]</p>	60A0980	Angelo Po
438465		<p>O-ring 5,34x37,47 mm EPDM O-ring 5,34x37,47 mm EPDM Joint torique 5,34x37,47 mm EPDM O-ring 5,34x37,47 mm EPDM</p>	3152160	Angelo Po

Guarnizioni

Gaskets

Joints

Dichtungen



O-ring

O-rings

Joints toriques

O-ring

435303		<p>O-ring 5,34x47,00 mm NBR per resistenze con flangia interna Ø 47,5 mm</p> <p>O-ring 5,34x47,00 mm NBR for heating elements with internal flange Ø 47,5 mm</p> <p>Joint torique 5,34x47,00 mm NBR pour les résistances avec bride intérieure Ø 47,5 mm</p> <p>O-ring 5,34x47,00 mm NBR für Heizkörper mit inneren Flansche Ø 47,5 mm</p>	37Q5190	Angelo Po
347728		<p>O-ring 5,34x53,34 mm VITON per rubinetto di scarico Ø 2"F</p> <p>O-ring 5,34x53,34 mm VITON for drain tap Ø 2"F</p> <p>Joint torique 5,34x53,34 mm VITON robinet de vidange Ø 2"F</p> <p>O-ring 5,34x53,34 mm VITON für einfüllungshah Ø 2"F</p>	3152331	Angelo Po
435067		<p>O-ring 5,34x56,52 mm NBR per resistenze con flangia interna Ø 57,5 mm</p> <p>O-ring 5,34x56,52 mm NBR for heating element with internal flange Ø 57,5 mm</p> <p>Joint torique 5,34x56,52 mm NBR pour résistances avec bride interne Ø 57,5 mm</p> <p>O-ring 5,34x56,52 mm NBR für Heizkörper mit inneren Flansche Ø 57,5 mm</p>	3150430 37Q5260	Angelo Po

Guarnizioni piane

Flat gaskets

Joints plats

Dichtungen

355064		<p>Guarnizione piana Ø 8x14x1.5 mm Rolmart Flat gasket Ø 8x14x1.5 mm Rolmart Joint plane Ø 8x14x1.5 mm Rolmart Dichtung Ø 8x14x1.5 mm Rolmart</p>	37Q5130	Angelo Po
350568		<p>Guarnizione tappo serbatoio Ø 20,3x31,6x2,8 mm Gasket Ø 20,3x31,6x2,8 mm Joint Ø 20,3x31,6x2,8 mm Dichtung Ø 20,3x31,6x2,8 mm</p>	3145910	Angelo Po
350663		<p>Guarnizione Ø 21.5x30x1 mm Gasket Ø 21.5x30x1 mm Joint Ø 21.5x30x1 mm Dichtung Ø 21.5x30x1 mm</p>	3152670	Angelo Po

Guarnizioni**Gaskets****Joints****Dichtungen****Guarnizioni piane****Flat gaskets****Joints plats****Dichtungen**

355034		Guarnizione Ø int.60/est.80 - sp. 2 mm Gasket Ø int.60/ext.80 - sp. 2 mm Joint Ø int.60/est.80 - sp. 2 mm Dichtung Ø int.60/est.80 - sp. 2 mm	37Q4210	Angelo Po
355098		Guarnizione piana in silicone Ø 65x80x1 mm Gasket silicon Ø 65x80x1 mm Joint silicone Ø 65x80x1 mm Dichtung silikon Ø 65x80x1 mm	37Q7840	Angelo Po
350600		Guarnizione per resistenza Ø 82x50x4 mm Gasket heat element Ø 82x50x4 mm Joint Ø 82x50x4 mm Dichtung heizkörper Ø 82x50x4 mm	3150230	Angelo Po




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Lubrifiants et produits d'étanchéité
Schmiermittel und Dichtstoffe

532821		Olio pompe per vuoto viscosità VG032-SAE10, 1 litro Oil for vacuum pumps VG032-SAE10, 1liter Huile pour pompe à vide VG032-SAE10, 1litre Oil Vakuumpumpen VG032-Viskosität SAE10 1 Liter	3114430	Angelo Po
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Detergenti
Detergents

Détergents
Reinigungsmittel


351646		Detergente forni FX - 1 tanica 10 lt prodotto soggetto ad alcune limitazioni di trasporto (ADR) Detergent for FX ovens - 1 canister 10 lt product subject to some limitations of transport (ADR) Détergent four FX - 1 bidon 10 lt produit avec certaines limitations de transport (ADR) Reinigungsmittel Öfen FX - 1 Tank 10 lt Produkt mit gewissen Einschränkungen Transport (ADR)	6028420 6300740	Angelo Po
351653		Sanificante easy forni FX - 1 tanica 10 lt prodotto soggetto ad alcune limitazioni di trasporto (ADR) Sanifier easy FX ovens - 1 canister 10 lt product subject to some limitations of transport (ADR) Sanifiant easy four FX - 1 bidon 10 lt produit avec certaines limitations de transport (ADR) Desinfections Einfache Ovens FM - 1 Tank 10 lt Produkt mit gewissen Einschränkungen Transport (ADR)	6028430 6300750	Angelo Po
321065		Detergente Easy Clean forni FM - 1 tanica 10 lt prodotto soggetto ad alcune limitazioni di trasporto (ADR) Detergent Easy Clean FM ovens - 1 canister 10 lt product subject to some limitations of transport (ADR) Détergent Easy Clean four FM - 1 bidon 10 lt produit avec certaines limitations de transport (ADR) Reinigungsmittel Öfen FX - 1 Tank 10 lt Produkt mit gewissen Einschränkungen Transport (ADR)	3014740 3016060	Angelo Po
321086		Sanificante Easy Forni FM - 1 tanica 10 lt prodotto soggetto ad alcune limitazioni di trasporto (ADR) Sanifier easy FM ovens - 1 canister 10 lt product subject to some limitations of transport (ADR) Sanifiant easy four FM - 1 bidon 10lt produit avec certaines limitations de transport (ADR) Desinfections Einfache Ovens FM - 1 Tank 10 lt Produkt mit gewissen Einschränkungen Transport (ADR)	3014730 3016070	Angelo Po

Consumabili
 Consumables
 Consommables
 Verbrauchsgüter



Varie
 Various

Divers
 Sonstiges

355100		<p>Confezione mattonelle ceramiche 30 Pz * 51,5x51,5x25,5 mm</p> <p>Ceramic bricket box 30 Pcs 51,5x51,5x25,5 mm</p> <p>Ceramique briquettes 30 Pcs 51,5x51,5x25,5 mm</p> <p>Keramikbrikett-packung 30 Pcs 51,5x51,5x25,5 mm</p>	37T1320	Angelo Po
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Preparazione dinamica
 Dynamic Preparation
 Préparation dynamique
 Vorbereitungstechnik



Gruppi di accoppiamento
 Coupling kits

Guope de couplmnt
 Zusammensetzung (der Gruppe)

353750		<p>Paralama Bladeguard Bladeguard Bladeguard</p>	35Q8990	Angelo Po
351313		<p>Coperchio cutter Ø 210 mm Cover cutter Ø 210 mm Couverture coupe Ø 210 mm</p> <p>Cover Fräser Ø 210 mm</p>	6000920	Angelo Po
319179		<p>Quadro paralama AFC30 Blade guards AFC30 protège-lame AFC30 Klingenschutz AFC30</p>	3005600	Angelo Po



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