

Pallis
PROFESSIONAL

COMENDA



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354705		<p>Pulsante avvio 25x25 mm portata 16A 250V - Tmax 85°C; terminali 6,35x0,8 mm</p> <p>Push Buttons 25x25 mm capacity 16A 250V - Tmax 85°C; terminali 6,35x0,8 mm</p> <p>Boutons 25x25 mm puissance 16A 250V - Tmax 85°C; terminali 6,35x0,8 mm</p> <p>Taster 25x25 mm Schaltleistung 16A 250V - Tmax 85°C; terminali 6,35x0,8 mm</p>	130444 130444	Comenda
354730		<p>Deviatore bipolare 25x25 mm portata 16A 250V - Tmax 120°C; terminali 6,35x0,8 mm</p> <p>Rocker switch 25x25 mm capacity 16A 250V - Tmax 120°C; connection 6,35x0,8 mm</p> <p>Interrupteur à bascule 25x25 mm puissance 16A 250V - Tmax 120°C; raccord 6,35x0,8 mm</p> <p>Wippenschalter 25x25 mm Schaltleistung 16A 250V - Tmax 120°C; Anschluss 6,35x0,8 mm</p>	130447 130447	Comenda
353389		<p>Lampada spia 25x25 mm portata 16A 220V - terminali 6,35x0,8 mm</p> <p>Pilot lamp 25x25 mm capacity 16A 220V - connection 6,35x0,8 mm</p> <p>Voyant 25x25 mm puissance 16A 220V - raccord 6,35x0,8 mm</p> <p>Kontrollleuchte 25x25 mm Schaltleistung 16A 220V - Anschluss 6,35x0,8 mm</p>	130176 130176	Comenda
359759		<p>Manopola ON/OFF per sezionatore dim. 65x65 mm</p> <p>ON/OFF knob for main switch dim. 65x65 mm</p> <p>Poignee ON/OFF pour sectionneur dim. 65x65 mm</p> <p>Knopf ON/OFF für trennschalter dim. 65x65 mm</p>	450330 450330	Comenda
354673		<p>Pulsante unipolare verde Ø 29 mm</p> <p>Push Buttons green Ø 29 mm</p> <p>Boutons vert Ø 29 mm</p> <p>Taster grün Ø 29 mm</p>	130439 130439	Comenda

Componenti elettrici

Electrical Parts

Composants Electriques

Elektrokomponenten














Interruttori, Pulsanti, Selettori

Switches, Push Buttons, Selectors

Interrupteurs, Boutons, Sélecteurs

Schalter, Taster, Wahlschalter

354562		<p>Pulsante unipolare verde Ø 22 mm - instabile con basetta, senza contatti</p> <p>Push Buttons green Ø 22 mm - unstable with base without contacts</p> <p>Boutons vert Ø 22 mm - instable avec une base sans contacts</p> <p>Taster grün Ø 22 mm - instabil mit Sockel ohne Kontakte</p>	130413 130413	Comenda
354944		<p>Pulsante on/off verde 2CO 250V 16A dim. 28,5x52,6mm - Tmax 150°C; terminali 6,35x0,8 mm</p> <p>Push Buttons on/off green 2CO 250V 16A dim. 28,5x52,6mm - Tmax 150°C; connection 6,35x0,8 mm</p> <p>Boutons on/off vert 2CO 250V 16A dim. 28,5x52,6mm - Tmax 150°C; raccord 6,35x0,8 mm</p> <p>Taster on/off grün 2CO 250V 16A dim. 28,5x52,6mm - Tmax 150°C; Anschluss 6,35x0,8 mm</p>	130495 130495	Comenda
354739		<p>Unità del pulsante 16A 250V 1NO - ROLD</p> <p>Momentary switch unit 16A 250V 1NO - ROLD</p> <p>Unité de poussoir 16A 250V 1NO - ROLD</p> <p>Tastelement 16A 250V 1NO - ROLD</p>	130449 130449	Comenda
354922		<p>Unità del pulsante 16A 250V - ROLD</p> <p>Momentary switch unit 16A 250V - ROLD</p> <p>Unité de poussoir 16A 250V - ROLD</p> <p>Tastelement 16A 250V - ROLD</p>	130487 130487	Comenda
357627		<p>Supporto pulsante BC/BE/FC - ROLD</p> <p>Element holder BC/BE/FC - ROLD</p> <p>Socle BC/BE/FC - ROLD</p> <p>Elemententräger BC/BE/FC - ROLD</p>	190140 190140	Comenda
359764		<p>tasto blu Ø 21mm - ROLD perno Ø 3,7 mm</p> <p>Cover for push button blue Ø 21mm - ROLD shaft Ø 3,7 mm</p> <p>Bouton-poussoir bleu Ø 21mm - ROLD axe Ø 3,7 mm</p> <p>Drucktaste blau Ø 21mm - ROLD achs Ø 3,7 mm</p>	450339 450339	Comenda

359765		<p>Tasto Ø 21,2x11,2 mm - ROLD perno Ø 3,7 mm</p> <p>Cover for push button Ø 21,2x11,2 mm - ROLD shaft Ø 3,7 mm</p> <p>Poussoir Ø 21,2x11,2 mm - ROLD axe Ø 3,7 mm</p> <p>Drucktaste Ø 21,2x11,2 mm - ROLD acshe Ø 3,7 mm</p>	450340 450340	Comenda
359755		<p>Tasto verde Ø 21,2x11,2 mm - ROLD perno Ø 3,7 mm</p> <p>Cover for push button green Ø 21,2x11,2 mm - ROLD shaft Ø 3,7 mm</p> <p>Bouton-poussoir vert Ø 21,2x11,2 mm - ROLD axe Ø 3,7 mm</p> <p>Drucktaste grün Ø 21,2x11,2 mm - ROLD acshe Ø 3,7 mm</p>	450326 450326	Comenda
359769		<p>Tasto blu Ø 21,2x11,2 mm - ROLD perno Ø 3,7 mm</p> <p>Cover for push button blue Ø 21,2x11,2 mm - ROLD shaft Ø 3,7 mm</p> <p>Bouton-poussoir bleu Ø 22 mm - ROLD axe Ø 3,7 mm</p> <p>Drucktaste blau Ø 21,2x11,2 mm - ROLD acshe Ø 3,7 mm</p>	450345 450345	Comenda
359767		<p>Tasto Ø 21,2x11,2 mm - ROLD perno Ø 3,7 mm</p> <p>Cover for push button Ø 21,2x11,2 mm - ROLD shaft Ø 3,7 mm</p> <p>Bouton-poussoir Ø 21,2x11,2 mm - ROLD axe Ø 3,7 mm</p> <p>Drucktaste Ø 21,2x11,2 mm - ROLD acshe Ø 3,7 mm</p>	450342 450342	Comenda
350830		<p>Interruttore magnetico s90/ac91=202 Ø 14,5/60xHtot. 88 mm; cavo L=540 mm con faston 6,3x0,8 mm</p> <p>Magnetic switch s90/ac91=202 Ø 14,5/60xHtot. 88 mm; cable L=540 mm with faston 6,3x0,8 mm</p> <p>Microrupteur magnétique s90/ac91=202 Ø 14,5/60xHtot. 88 mm; câble L=540 mm avec faston 6,3x0,8 mm</p> <p>Magnetschalter s90/ac91=202 Ø 14,5/60xHtot. 88 mm; kabel L=540 mm with faston 6,3x0,8 mm</p>	120317 120317	Comenda

Componenti elettrici

Electrical Parts


Composants Electriques

Elektrokomponenten



Interruttori, Pulsanti, Selettori
Switches, Push Buttons, Selectors

Interrupteurs, Boutons, Sélecteurs
Schalter, Taster, Wahlschalter

357634		<p>Supporto per pulsante Ø 21,5xh24 mm Button holder Ø 24xh24 mm Support poussoir Ø 24xh24 mm Taster halter Ø 24xh24 mm</p>	190155 190155	Comenda
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Lampade e Portalampe
Lamps and Lamp Holders

Lampes et Carters de Lampe
Lampen und Halter

340417		<p>Lampada spia 24V Ø 9x55 mm Pilot lamp 24V Ø 9x55 mm Voyant blanc 24V Ø 9x55 mm Rote lampe 24V Ø 9x55 mm</p>	130170 130170	Comenda
420996		<p>Lampada spia rossa 240V Ø 9x60 mm Lente Ø 13 mm, O-ring in silicone, ghiera di fermo Red pilot lamp 240V Ø 9x60 mm Lens Ø 13 mm, with nut and silicon O-ring Voyant rouge 240V Ø 9x60 mm Capot vojant Ø 13 mm, avec écrou et O-ring en silicon Signallampe rot 240V Ø 9x60 mm Linse Ø 13 mm, O-ring silikon, Zwinge</p>	130120 130120	Comenda
435511		<p>Lampada spia verde 240V Ø 9x60 mm Lente Ø 13 mm, O-ring silicone, ghiera di fermo Green pilot lamp 240V Ø 9x60 mm Lens Ø 13 mm, with nut and silicon O-ring Voyant vert 240V Ø 9x60 mm Capot vojant Ø 13 mm, avec écrou et O-ring en silicon Signallampe grün 240V Ø 9x60 mm Linse Ø 13 mm, O-ring silikon, ghiera di fermo</p>	300121 300121	Comenda
316575		<p>Lampada spia 240V Ø 10 mm - arancio - autobloccante testa Ø 13,5 mm, L=60 mm - faston 6,3x0,8 mm Tmax 120°C Orange pilot lamp 240V Ø 10 mm self-locking lens Ø 13,5 mm, L=60 mm - faston 6,3x0,8 mm Tmax 120°C Voyant orange 240V Ø 10 mm indesserrable verre Ø 13,5 mm; L=60 mm - cosses 6,3x0,8 mm Tmax 120°C Signallampe orange 240V Ø 10 mm selbstsichernd Linse Ø 13,5 mm, L=60 mm - faston 6,3x0,8 mm Tmax 120°C</p>	130116 130116	Comenda
610374		<p>Lampada spia 240V Ø 10 mm - rosso - autobloccante testa Ø 13,5 mm, L=60 mm - faston 6,3x0,8 mm Tmax 120°C Red pilot lamp Ø 10 mm 240V self-locking lens Ø 13,5 mm, L=60 mm - faston 6,3x0,8 mm Tmax 120°C Voyant rouge 240V Ø 10 mm indesserrable verre Ø 13,5 mm; L=60 mm - cosses 6,3x0,8 mm Tmax 120°C Signallampe rot 240V Ø 10 mm selbstsichernd Linse Ø 13,5 mm, L=60 mm - faston 6,3x0,8 mm Tmax 120°C</p>	130103 130103	Comenda

353555		<p>Lampada spia verde a led 5V Ø 9,5x30 mm cavi L=170/200 mm</p> <p>Green pilot lamp led 5V Ø 9,5x30 mm cables L=170/200 mm</p> <p>Voyant vert led 5V Ø 9,5x30 mm câbles L=170/200 mm</p> <p>Signallampe grün led 5V Ø 9,5x30 mm Kabel L=170/200 mm</p>	<p>130196 130196</p>	<p>Comenda</p>
353385		<p>Lampada spia arancio 220V Ø 9,5x30 mm Lente Ø 6 mm cavi L=250 mm</p> <p>Orange pilot lamp 220V Ø 9,5x30 mm Lens Ø 6 mm - cables L=250 mm</p> <p>Voyant orange 220V Ø 9,5x30 mm Capot vojant Ø 6 mm - câble L=250 mm</p> <p>Signallampe orange 220V Ø 9,5x30 mm Linse Ø 6 mm Kabellänge L=250 mm</p>	<p>130159 130159</p>	<p>Comenda</p>
340422		<p>Lampada spia verde 250V Ø 9,5x30 mm Lente Ø 6 mm cavi L=250 mm</p> <p>Green pilot lamp 250V Ø 9,5x30 mm Lens Ø 6 mm - cables L=250 mm</p> <p>Voyant vert 250V Ø 9,5x30 mm Capot vojant Ø 6 mm - câble L=250 mm</p> <p>Signallampe grün 250V Ø 9,5x30 mm Linse Ø 6 mm Kabellänge L=250 mm</p>	<p>130157 130157</p>	<p>Comenda</p>
414094		<p>Lampada spia verde Ø 22 mm, lente Ø 29 mm - ghiera cromata completa di lampada</p> <p>Green pilot lamp Ø 22 mm, lens Ø 29 mm - chromed nut complete with lamp</p> <p>Voyant vert Ø 22 mm, douille Ø 29 mm - collerette chromé complète avec lampe</p> <p>Signallampe grün Ø 22 mm, linse Ø 29 mm komplette di lampe</p>	<p>150106 150106</p>	<p>Comenda</p>
355988		<p>Lampada spia rossa Ø 22 mm, lente Ø 29 mm - ghiera cromata completa di lampada</p> <p>Red pilot lamp Ø 22 mm, lens Ø 29 mm - chromed nut complete with lamp</p> <p>Voyant rouge Ø 22 mm, douille Ø 29 mm - collerette chromé complète avec lampe</p> <p>Signallampe rut Ø 22 mm, linse Ø 29 mm komplette di lampe</p>	<p>150105 150105</p>	<p>Comenda</p>

363134		<p>Lente rossa Ø 22 mm, Ø lente 29 mm completa di blocchetto portacontatti</p> <p>Red lens Ø 22 mm, cover Ø 29 mm with contact-block</p> <p>Lentille rouge Ø 22 mm, douille Ø 29 mm avec bloc de contact</p> <p>Linse rote Ø 22 mm, Ø Linse 29 mm komplette di lampe</p>	<p>130701 130701</p>	<p>Comenda</p>
353383		<p>Lampada spia rossa 250V 50/60Hz dim. 80x60x80 mm</p> <p>Red lamp 250V 50/60Hz dim. 80x60x80 mm</p> <p>Lampe rouge 250V 50/60Hz dim. 80x60x80 mm</p> <p>Rote lampe 250V 50/60Hz dim. 80x60x80 mm</p>	<p>130156 130156</p>	<p>Comenda</p>
353377		<p>Lampada 1,2W 30V BA9S</p> <p>Lamp 1,2W 30V BA9S</p> <p>Lampe 1,2W 30V BA9S</p> <p>Glimmlampe 1,2W 30V BA9S</p>	<p>130138 130138</p>	<p>Comenda</p>
340411		<p>Lente Ø 6 mm - arancio - L=10 mm</p> <p>Orange lamp lens Ø 6 mm - L=10 mm</p> <p>Capot vojant orange Ø 6 mm - L=10 mm</p> <p>Linse orange Ø 6 mm - L=10 mm</p>	<p>130706 130706</p>	<p>Comenda</p>
355599		<p>Lente Ø 6 mm - bianca - L=10 mm</p> <p>White lamp lens Ø 6 mm - L=10 mm</p> <p>Capot vojant blanc Ø 6 mm - L=10 mm</p> <p>Linse Ø 6 mm - weiß - L=10 mm</p>	<p>130707 130707</p>	<p>Comenda</p>
318084		<p>Lente Ø 6 mm - verde - L=10 mm</p> <p>Green lamp cap Ø 6 mm - L=10 mm</p> <p>Capot vojant vert Ø 6 mm - L=10 mm</p> <p>Linse grün Ø 6 mm - L=10 mm</p>	<p>130708 130708</p>	<p>Comenda</p>
355834		<p>Lente verde Ø 13 mm L=22 mm</p> <p>Green lens Ø 13 mm L=22 mm</p> <p>Douille lampe vert Ø 13 mm L=22 mm</p> <p>Linse grün Ø 13 mm L=22 mm</p>	<p>130711 130711</p>	<p>Comenda</p>

Componenti elettrici

Electrical Parts


Composants Electriques

Elektrokomponenten



Lampade e Portalampe
Lamps and Lamp Holders

Lampes et Carters de Lampe
Lampen und Halter

355810		<p>Lente rossa Ø 13 mm L=22 mm Red lens Ø 13 mm L=22 mm Douille lampe rouge Ø 13 mm L=22 mm Linse Rote Ø 13 mm L=22 mm</p>	130710 130710	Comenda
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Contattori
Contactors

Contacteurs
Schütze

351385		<p>Teleruttori A9-30-10-21 4kW 3P; 24VAC 50Hz-60Hz 400V 3 cont. NO + 1 aux NO Contactor A9-30-10-21 4kW 3P; 24VAC 50Hz-60Hz 400V 3 cont. NO + 1 aux NO Contacteur A9-30-10-21 4kW 3P; 24VAC 50Hz-60Hz 400V 3 cont. NO + 1 aux NO Schütz A9-30-10-21 4kW 3P; 24VAC 50Hz-60Hz 400V 3 cont. NO + 1 aux NO</p>	120468 120468	Comenda
351394		<p>Contattore A9-30-10 230V 5,5kW 3P; 220-230V 50Hz 240V 60Hz 3 cont. NO + 1 aux NO dim. 68x43x74 mm Contactor A9-30-10 230V 5,5kW 3P; 220-230V 50Hz 240V 60Hz 3 cont. NO + 1 aux NO dim. 68x43x74 mm Contacteur A9-30-10 230V 5,5kW 3P; 220-230V 50Hz 240V 60Hz 3 cont. NO + 1 aux NO dim. 68x43x74 mm Schütze A9-30-10 230V 5,5kW 3P; 220-230V 50Hz 240V 60Hz 3 cont. NO + 1 aux NO dim. 68x43x74 mm</p>	120477 120477	Comenda
351396		<p>Contattore A12-30-10 230V 7,5kW 3P; 220-230V 50HZ 240V 60Hz3 cont. NO + 1 aux NO Contactor A12-30-10 230V 7,5kW 3P; 220-230V 50HZ 240V 60Hz3 cont. NO + 1 aux NO Contacteur A12-30-10 230V 7,5kW 3P; 220-230V 50HZ 240V 60Hz 3 cont. NO + 1 aux NO Schütze A12-30-10 230V 7,5kW 3P; 220-230V 50HZ 240V 60Hz 3 cont. NO + 1 aux NO</p>	120488 120488	Comenda
351388		<p>Contattore A26-30-10 24V 11kW 3P; 24V 50Hz-60Hz 3 cont. NO + 1 aux NO dim 90x54x94 mm Contactor A26-30-10 24V 11kW 3P; 24V 50Hz-60Hz 3 cont. NO + 1 aux NO dim 90x54x94 mm Contacteur A26-30-10 24V 11kW 3P; 24V 50Hz-60Hz 3 cont. NO + 1 aux NO dim 90x54x94 mm Schütze A26-30-10 24V 11kW 3P; 24V 50Hz-60Hz 3 cont. NO + 1 aux NO dim 90x54x94 mm</p>	120471 120471	Comenda

Contattori
 Contactors

Contacteurs
 Schütze

360090		<p>Contatto ausiliario NO 12/60V DX - bobina in apertura Auxiliary contact NO 12/60V DX - coil in the opening Contact auxiliaire NO 12/60V DX - la bobine dans l'ouverture Hilfskontaktschalter NO 12/60V DX - Spule in der Öffnung</p>	630977 630977	Comenda
355883		<p>Contatto ausiliario NC per magnetotermico Auxiliary contact NC for breaker Contact auxiliaire NC pour disjoncteur Hilfskontaktschalter NC für Leistungsschalter</p>	130925 130925	Comenda
351608		<p>Rele' termico ABB 0,4-0,63A contattore 351385 Overload relay ABB 0,4-0,63a Contactor 351385 Relais thermique abb 0,4-0,63a Contacteur 351385 Relais thermisch ABB 0,4-0,63A Schütze 351385</p>	120858 120858	Comenda
351609		<p>Rele' termico ABB 0,63-1A contattore 351385 Overload relay ABB 0,63-1a Contactor 351385 Relais thermique abb 0,63-1a Contacteur 351385 Relais thermisch ABB 0,63-1A Schütze 351385</p>	120859 120859	Comenda
351610		<p>Rele' termico ABB 1-1,4A contattore 351385 Overload relay ABB 1-1,4A Contactor 351385 Relais thermique ABB 1-1,4A Contacteur 351385 Relais thermisch ABB 1-1,4A Schütze 351385</p>	120860 120860	Comenda
351713		<p>Rele' termico ABB 4,5-6,5A contattore 351385 Overload relay abb 4,5-6,5a Contactor 351385 Relais thermique abb 4,5-6,5a Contacteur 351385 Relais thermisch ABB 4,5-6,5A Schütze 351385</p>	120864 120864	Comenda

Contattori
 Contactors

Contacteurs
 Schütze

350909		<p>Contattore BF9-01-A230 4,2kW 3P; 230ACV 50Hz 400V 3 cont. NO + 1 aux NO</p> <p>Contactor BF9-01-A230 4,2kW 3P; 230ACV 50Hz 400V 3 cont. NO + 1 aux NO</p> <p>Contacteur BF9-01-A230 4,2kW 3P; 230ACV 50Hz 400V 3 cont. NO + 1 aux NO</p> <p>Schütz BF9-01-A230 4,2kW 3P; 230ACV 50Hz 400V 3 cont. NO + 1 aux NO</p>	120444 120444 120481 120481	Comenda
351725		<p>Rele' termico 2,0-3,3A - contatti 1NO+1NC contattore 350909</p> <p>Overload relay 2,0-3,3A - contact 1NO+1NC Contactor 350909</p> <p>Relais thermique 2,0-3,3A - contacts 1NO+1NC Contacteur 350909</p> <p>Überstromauslöser 2,0-3,3A - kontakte 1NO+1NC Schütze 350909</p>	120869 120869	Comenda
350897		<p>Contattore LC1-D09-M7 230V 4kW 3P; 230ACV 50Hz 400V 3 cont. 1NO+1NC</p> <p>Contactor LC1-D09-M7 230V 4kW 3P; 230ACV 50Hz 400V 3 cont. 1NO+1NC</p> <p>Contacteur LC1-D09-M7 230V 4kW 3P; 230ACV 50Hz 400V 3 cont. 1NO+1NC</p> <p>Schütze LC1-D09-M7 230V 4kW 3P; 230ACV 50Hz 400V 3 cont. 1NO+1NC</p>	120434 120434	Comenda
350894		<p>Contattore LC1-D18-B7 7,5kW 3P; 24ACV 50Hz-60Hz 3 cont. 1NO+1NC dim. 85x45x72 mm</p> <p>Contactor LC1-D18-B7 7,5kW 3P; 24V 50Hz-60Hz 3 cont. 1NO+1NC dim. 85x45x72 mm</p> <p>Contacteur LC1-D18-B7 7,5kW 3P; 24ACV 50Hz-60Hz 3 cont. 1NO+1NC dim. 85x45x72 mm</p> <p>Schütze LC1-D18-B7 7,5kW 3P; 24V 50Hz-60Hz 3 cont. 1NO+1NC dim. 85x45x72 mm</p>	120430 120430	Comenda

Microinterruttori
 Microswitches

Microinterrupteurs
 Mikroschalter

435262		<p>Microinterruttore a pulsante 16A 250V T125°C attacco M10x12 mm</p> <p>Snap action microswitch 16A 250V T125°C fitting M10x12 mm</p> <p>Microinterrupteur à poussoir 16A 250V T125°C connexion M10x12 mm</p> <p>Mikroschalter 16A 250V T125°C Anschluss M10x12 mm</p>	120313 120313	Comenda
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Microinterruttori
 Microswitches

Microinterrupteurs
 Mikroschalter

350828		<p>Microinterruttore a pulsante 10A 250V attacco M10x0,75</p> <p>Snap action microswitch 10A 250V fitting M10x0,75</p> <p>Microinterrupteur à poussoir 10A 250V connexion M10x0,75</p> <p>Mikroschalter 10A 250V Anschluss M10x0,75</p>	<p>120304 120304</p>	<p>Comenda</p>
359399		<p>Perno micro porta Ø 7/10 mm L=23,5 mm f2-20-45-55</p> <p>Shaft microswitch Ø 7/10 mm L=23,5 mm f2-20-45-55</p> <p>Axe microinterrupteur Ø 7/10 mm L=23,5 mm f2-20-45-55</p> <p>Acshe Mikroschalter Ø 7/10 mm L=23,5 mm f2-20-45-55</p>	<p>381002 381002</p>	<p>Comenda</p>
350831		<p>Interruttore fine corsa a rotella 1NO/1NC 3A 400V L=98mm lar.40mm H=35mm grado di protezione IP67</p> <p>Limit switch with lever 1NO/1NC 3A 400V L=98mm lar.40mm H=35mm kind of protection IP67</p> <p>Fin course levier 1NO/1NC 3A 400V L=98mm lar.40mm H=35mm indice de protection IP67</p> <p>Walze Enschalter 1NO/1NC3A 400V L=98mm lar.40mm H=35mm Schutzart IP67</p>	<p>120320 120320</p>	<p>Comenda</p>
350889		<p>Interruttore fine corsa con leva 1NO/1NC 3A 400V L=141 mm lar.40mm H=35 mm grado di protezione IP67</p> <p>Limit switch with lever 1NO/1NC 3A 400V L=141 mm lar.40mm H=35 mm kind of protection IP67</p> <p>Micro fin course a levier 1NO/1NC 3A 400V L=141 mm lar.40mm H=35 mm indice de protection IP67</p> <p>Taste Enschalter mit Hebel 1NO/1NC 3A 400V L=141 mm lar.40mm H=35 mm Schutzart IP67</p>	<p>120335 120335 120343 120343 120364 120364</p>	<p>Comenda</p>
350835		<p>Interruttore fine corsa a pulsante 1NC/1NO 3A 400V L=92 mm lar.40mm H=35 mm grado di protezione IP67</p> <p>Limit switch with botton 1NC/1NO 3A 400V L=92 mm lar.40mm H=35 mm kind of protection IP67</p> <p>Micro fin course laveplateau 1NC/1NO 3A 400V L=92 mm lar.40mm H=35 mm indice de protection IP67</p> <p>Taste Endschalter 1NC/1NO 3A 400V L=92 mm lar.40mm H=35 mm Schutzart IP67</p>	<p>120322 120322</p>	<p>Comenda</p>

Microinterruttori
 Microswitches

Microinterrupteurs
 Mikroschalter

350880		<p>Microinterruttore magnetico E521 1V NO "FC" cavo L=900 mm, 250V 0.04A</p> <p>Magnetic microswitch E521 1V NO "FC" cable L=900 mm, 250V 0.04A</p> <p>Microinterrupteur magnétique E521 1V NO "FC" câble L=900 mm, 250V 0.04A</p> <p>Magnetschalter E521 1V NO "FC" kabel L=900 mm, 250V 0.04A</p>	120356 120356	Comenda
350867		<p>Microinterruttore magnetico E530 1C 250V 0.4A NO Cavo L= 300 mm, micro 65x20x9 mm</p> <p>Magnetic microswitch E530 1C 250V 0.4A NO cable L= 300 mm, micro 65x20x9 mm</p> <p>Microinterrupteur magnétique E530 1C 250V 0.4A NO câble L= 300 mm, micro 65x20x9 mm</p> <p>Magnetschalter E530 1C 250V 0.4A NO kabel L= 300 mm, micro 65x20x9 mm</p>	120348 120348	Comenda
350847		<p>Microinterruttore magnetico E531 TC 24V 8A NO Cavo L= 300 mm, micro 65x20x9 mm</p> <p>Door magnetic microswitch E531 TC 24V 8A NO cable L= 300 mm, micro 65x20x9 mm</p> <p>Microinterrupteur magnétique porte E531 TC 24V 8A NO câble L= 300 mm, micro 65x20x9 mm</p> <p>Magnetschalter E531 TC 24V 8A NO kabel L= 300 mm, micro 65x20x9 mm</p>	120333 120333 120342 120342	Comenda
360268		<p>Micro porta t5 dim. 64,5x16x19 mm, interasse fori 54 mm, cavo L=2400 mm</p> <p>Door microswitch t5 dim. 64,5x16x19 mm, mounting distance 54 mm, cabel L=2400 mm</p> <p>Micro porte t5 dim. 64,5x16x19 mm, distance de fixation 54 mm, câble L=2400 mm</p> <p>Tuerschalter t5 dim. 64,5x16x19 mm, Befestigungsabstand 54 mm, kabel L=2400 mm</p>	CH111025 CH111025	Comenda
438337		<p>Magnete 63x18 mm Magnet 63x18 mm Aimant 63x18 mm Magnet 63x18 mm</p>	411010 411010 H32969 H32969	Comenda

Microinterruttori
Microswitches

Microinterrupteurs
Mikroschalter

350883



Microinterruttore a galleggiante Ø 18x55 mm
 cavo L=1400 mm; filettatura M16

Micro Float switch Ø 18x55 mm
 cabel L=1400 mm; thread M16

Microinterrupteur à flotteur Ø 18x55 mm
 câble L=1400 mm; filetage M16

Mikroschalter Schwimmer Ø 18x55 mm
 kabel L=1400 mm; Gewindegröße M16

120358
 120358

Comenda

Morsettiere
Terminal Boards

Boîtes à bornes
Terminal

336554



Morsettiera 3 poli 6 mmq
 portata 450V 40A; Tmin-max -5/+150°C; faston 6,3x0,8 mm

Terminal board 3-poles 6 mmq
 capacity 450V 40A; Tmin-max -5/+150°C; faston 6,3x0.8 mm

Boîte à bornes 3 poli 6 mmq
 capacité 450V 40A Tmin-max -5/+150°C; cosse 6,3x0,8 mm

Klemmenbrett 3 poli 6 mmq
 kapazität 450V 40A; Tmin-max -5/+150°C; faston 6,3x0.8 mm

150226
 150226

Comenda

439223



Morsettiera 6 poli 6 mmq senza ponti montati
 portata 450V 40A; Tmin-max -5/+150°C; attacchi faston 6,3x0,8 mm

Terminal board 6-poles 6 mmq no bypass installed
 capacity 450V 40A; Tmin-max -5/+150°C; faston 6,3x0,8 mm

Boîte à bornes 6 poli 6 mmq no ponts installés
 capacité 450V 40A; Tmin-max -5/+150°C; cosse 6,3x0,8 mm

Klemmenbrett 6 poli 6 mmq ohne montierten Brücken
 kapazität 450V 40A; Tmin-max -5/+150°C; faston 6,3x0,8 mm

130321
 130321

Comenda

Pressostati
Pressure Switches

Pressostats
Druckschalter

316092



Pressostato 1 livello 30/12 mbar
 portata contatti 16A 250V; Tmax 85°C

Pressure switch 1 level 30/12 mbar
 contacts capacity 16A 250V; Tmax 85°C

Pressostat 1 niveaux 30/12 mbar
 capacité contacts 16A 250V; Tmax 85°C

Pressostate 1-Neveau 30/12 mbar
 kapazität Hauptkontakte 16A 250V; Tmax 85°C

130629
 130629

Comenda

Pressostati
 Pressure Switches

Pressostats
 Druckschalter

355083		<p>Pressostato 1 livello 45/22 mbar portata contatti 16A 250V; Tmax 85°C</p> <p>Pressure switch 1 level 45/22 mbar contacts capacity 16A 250V; Tmax 85°C</p> <p>Pressostat 1 niveaux 45/22 mbar capacité contacts 16A 250V; Tmax 85°C</p> <p>Pressostate 1-Neveau 45/22 mbar kapazität Hauptkontakte 16A 250V; Tmax 85°C</p>	<p>130621 130621</p>	<p>Comenda</p>
337838		<p>Pressostato 1 livello 50/30 mbar portata contatti 16A 250V; Tmax 85°C</p> <p>Pressure switch 1 level 50/30 mbar contacts capacity 16A 250V; Tmax 85°C</p> <p>Pressostat 1 niveaux 50/30 mbar capacité contacts 16A 250V; Tmax 85°C</p> <p>Pressostate 1-Neveau 50/30 mbar kapazität Hauptkontakte 16A 250V; Tmax 85°C</p>	<p>130605 130605</p>	<p>Comenda</p>
312107		<p>Pressostato 1 livello 70/40 mbar portata contatti 16A 250V; Tmax 85°C</p> <p>Pressure switch 1 level 70/40 mbar contacts capacity 16A 250V; Tmax 85°C</p> <p>Pressostat 1 niveaux 70/40 mbar capacité contacts 16A 250V; Tmax 85°C</p> <p>Pressostate 1-Neveau 70/40 mbar kapazität Hauptkontakte 16A 250V; Tmax 85°C</p>	<p>130604 130604</p>	<p>Comenda</p>
428812		<p>Pressostato 1 livello 110/70 mbar portata contatti 16A 250V; Tmax 85°C</p> <p>Pressure switch 1 level 110/70 mbar contacts capacity 16A 250V; Tmax 85°C</p> <p>Pressostat 1 niveaux 110/70 mbar contact capacité 16A 250V; Tmax 85°C</p> <p>Pressostate 1-Neveau 110/70 mbar kapazität Hauptkontakte 16A 250V; Tmax 85°C</p>	<p>130609 130609</p>	<p>Comenda</p>
355280		<p>Pressostato 1 livello 190/40 mbar portata contatti 16A 250V; Tmax 85°C</p> <p>Pressure switch 1 level 190/40 mbar contacts capacity 16A 250V; Tmax 85°C</p> <p>Pressostat 1 niveaux 190/40 mbar capacité contacts 16A 250V; Tmax 85°C</p> <p>Pressostate 1-Neveau 190/40 mbar kapazität Hauptkontakte 16A 250V; Tmax 85°C</p>	<p>130635 130635</p>	<p>Comenda</p>

Pressostati
 Pressure Switches

Pressostats
 Druckschalter

312093		<p>Pressostato 1 livello 190/80 mbar portata contatti 16A 250V; Tmax 85°C</p> <p>Pressure switch 1 level 190/80 mbar contacts capacity 16A 250V; Tmax 85°C</p> <p>Pressostat 1 niveaux 190/80 mbar capacité contacts 16A 250V; Tmax 85°C</p> <p>Pressostate 1-Neveau 190/80 mbar kapazität Hauptkontakte 16A 250V; Tmax 85°C</p>	<p>130616 130616</p>	<p>Comenda</p>
355278		<p>Pressostato 1 livello 75/45 mbar portata contatti 16A 250V; Tmax 85°C</p> <p>Pressure switch 1 level 75/45 mbar contacts capacity 16A 250V; Tmax 85°C</p> <p>Pressostat 1 niveaux 75/45 mbar capacité contacts 16A 250V; Tmax 85°C</p> <p>Pressostate 1-Neveau 75/45 mbar kapazität Hauptkontakte 16A 250V; Tmax 85°C</p>	<p>130632 130632</p>	<p>Comenda</p>
312137		<p>Pressostato 3 livelli 50/30-50/30-160/80 mbar portata contatti 16A 250V; Tmax 85°C</p> <p>Pressure switch 3 levels 50/30-50/30-160/80 mbar contacts capacity 16A 250V; Tmax 85°C</p> <p>Pressostat 3 niveaux 50/30-50/30-160/80 mbar capacité contacts 16A 250V; Tmax 85°C</p> <p>Pressostate 3-Neveau 50/30-50/30-160/80 mbar kapazität Hauptkontakte 16A 250V; Tmax 85°C</p>	<p>130620 130620</p>	<p>Comenda</p>
355151		<p>Pressostato 3 livelli 110/70 50/30 50/30 mbar portata contatti 16A 250V; Tmax 85°C</p> <p>Pressure switch 3 level 110/70 50/30 50/30 mbar contacts capacity 16A 250V; Tmax 85°C</p> <p>Pressostat 3 niveaux 110/70 50/30 50/30 mbar capacité contacts 16A 250V; Tmax 85°C</p> <p>Pressostate 3-Neveau 110/70 50/30 50/30 mbar kapazität Hauptkontakte 16A 250V; Tmax 85°C</p>	<p>130628 130628</p>	<p>Comenda</p>
355403		<p>Pressostato alta pressione wp 28bar cavo L=2000 mm</p> <p>Pressure switch high pressure wp 28bar cable L=2000 mm</p> <p>Pressostat haute pression wp 28bar câble L=2000 mm</p> <p>Pressostate wp 28bar kabel L=2000 mm</p>	<p>130643 130643</p>	<p>Comenda</p>

Componenti elettrici

Electrical Parts

Composants Electriques

Elektrokomponenten



Timer Programmateurs
Timers Timer

352798		<p>Timer P265 5 camme ciclo 40/150 secondi; 2 motori 230V 50/60Hz; senza asse; mod. P265J05KA34</p> <p>Timer P265 5 camme cycle 40/150 seconds; 2 motors 230V 50/60Hz; mod. P265J05KA34; without shaft</p> <p>Minuterie P265 5 camme cycle 40/150 secondes; 2 moteurs 230V 50/60Hz; mod. P265J05KA34; sans axe</p> <p>Zeitschaltuhr P265 5 camme cycle 40/150 second; 2 Motoren 230V 50/60Hz; ohne acshe; mod. P265J05KA34</p>	121208 121208	Comenda
310460		<p>Timer P25 6 camme cicli 75-120-180 secondi; 230V 50Hz; 230V 50Hz; mod. P25.5J.06.JB.59</p> <p>Timer P25 6 cams cycle 75-120-180 secondi; 230V 50Hz; 230V 50Hz; mod. P25.5J.06.JB.59</p> <p>Minuterie P25 6 camme cycle 75-120-180 secondes; 230V 50Hz; 230V 50Hz; mod. P25.5J.06.JB.59</p> <p>Zeitschaltuhr P25 6 camme cycle 75-120-180 second; 230V 50Hz; 230V 50Hz; mod. P25.5J.06.JB.59</p>	120266 120266 120267 120267 120275 120275 121218 121218	Comenda
350795		<p>Timer elettronico 24V 2 rele CL51</p> <p>Electronic timer 24V 2 relay CL51</p> <p>Minuterie electronique 24V 2 relais CL51</p> <p>Elektronische Zeitschaltuhr 24V 2 relais CL51</p>	120254 120254	Comenda

Ventilatori Ventilateurs
Fans Lüfter

347403		<p>Ventilatore assiale Ø 250 mm 115/150W 230V 50-60Hz 2 Poli - cavo L=400 mm, IP54 con protezione umidità e griglia di fissaggio posteriore</p> <p>Flow fan Ø 250 mm 115/150W 230V 50-60Hz 2 pole - cable L=400 mm, IP54 with moisture protection grid and rear fixing</p> <p>Ventilateur Ø 250 mm 115/150W 230V 50-60Hz 2 pôle - câble L=400 mm, IP54 avec grille de protection contre l'humidité et la fixation arrière</p> <p>Ventilator Ø 250 mm 115/150W 230V 50-60Hz 2 Pol - cavo L=400 mm, IP54 mit Feuchtigkeit Schutzgitter und hintere Befestigung</p>	100550 100550	Comenda
347429		<p>Ventilatore assiale Ø 340 mm x wp6/wp8</p> <p>Flow fan Ø 340 mm x wp6/wp8</p> <p>Ventilateur Ø 340 mm x wp6/wp8</p> <p>Ventilator Ø 340 mm x wp6/wp8</p>	100554 100554	Comenda

418004		<p>Condensatore di rifasamento 5 μF 400V 50/60Hz codolo M8 \varnothing 30x51 mm</p> <p>Operating capacitor 5 μF 400V 50/60Hz fitting M8 \varnothing 30x51 mm</p> <p>Condensateur de service ecrou M8 \varnothing 30x51 mm</p> <p>Betriebskondensator 5 μF 400V 50/60Hz Anschluss M8 \varnothing 30x51 mm</p>	631208 631208	Comenda
610850		<p>Condensatore di rifasamento 6,3 μF 450V 50/60Hz codolo M8</p> <p>Operating capacitor 6,3 μF 450V 50/60Hz fitting M8</p> <p>Condensateur de service 6,3 μF 450V 50/60Hz ecrou M8</p> <p>Betriebskondensator 6,3 μF 450V 50/60Hz Anschluss M8</p>	631216 631216	Comenda
342369		<p>Condensatore di rifasamento 8 μF 450V 50/60Hz codolo M8</p> <p>Operating capacitor 8 μF 450V 50/60Hz fitting M8</p> <p>Condensateur de service 8 μF 450V 50/60Hz ecrou M8</p> <p>Betriebskondensator 8 μF 450V 50/60Hz Anschluss M8</p>	631201 631201	Comenda
344822		<p>Condensatore di rifasamento 12,5 μF 450V 50/60Hz codolo M8</p> <p>Operating capacitor 12,5 μF 450V 50/60Hz fitting M8</p> <p>Condensateur de service 12,5 μF 450V 50/60Hz ecrou M8</p> <p>Betriebskondensator 12,5 μF 450V 50/60Hz Anschluss M8</p>	631207 631207	Comenda
344792		<p>Condensatore di rifasamento 16 μF 450V 50/60Hz con codolo metallico M8, dado e rondella</p> <p>Operating capacitor 16 μF 450V 50/60Hz with fitting metallic M8, nut and washer</p> <p>Condensateur de service 16 μF 450V 50/60Hz ecrou metallique M8, ecrou et rondelle</p> <p>Betriebskondensator 16 μF 450V 50/60Hz Mit metallischem Anschluss M8, Mutter und Unterlegscheibe</p>	631202 631202	Comenda

Componenti elettrici

Electrical Parts

Composants Electriques

Elektrokomponenten



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

Fusibles, Condensateurs, Filtres RFI
Sicherungen, Kondensatoren e Entstörfilt

441189		<p>Condensatore di rifasamento 10 µF 400V 50/60Hz Ø 35x77 mm, codolo in acciaio M8</p> <p>Operating capacitor 10 µF 400V 50/60Hz Ø 35x77 mm, fitting M8</p> <p>Condensateur de service 10 µF 400V 50/60Hz Ø 35x77 mm, ecrou acier M8</p> <p>Betriebskondensator 10 µF 400V 50/60Hz Ø 35x77 mm, Anschluss M8</p>	<p>631206 631206</p>	<p>Comenda</p>
338358		<p>Filtro RFI 250V Ø 32x32 mm 0.47 µF (x2)+2x0.025 µF(Y2)+1MoHm, codolo M8</p> <p>RFI filter 250V Ø 32x32 mm 0.47 µF (x2) + 2x0.025 µF(Y2) + 1MoHm, screw M8 mm</p> <p>Filtre RFI 250V Ø 32x32 mm 0.47 µF (x2)+2x0.025 µF(Y2)+1MoHm, vis M8 mm</p> <p>RFI filter 250V Ø 32x32 mm 0.47 µF (x2)+2x0.025 µF(Y2)+1MoHm, Anschluss M8 mm</p>	<p>631209 631209</p>	<p>Comenda</p>

Relè e zoccoli
Relays and basements

Relais et supports
Relais, Relaissocket

434972		<p>Relé 1 contatto 24V 50/60Hz 16A 250V Relay 1 contact 24V 50/60Hz 16A 250V Relais 1 contact 24V 50/60Hz 16A 250V Relais 1 kontakte 24V 50/60Hz 16A 250V</p>	<p>120476 120476</p>	<p>Comenda</p>
351401		<p>Relé 2 contatti 230VAC 16A 250V Faston 6.3x0.8 mm</p> <p>Relay 2 contact 230VAC 16A 250V Faston 6.3x0.8 mm</p> <p>Relais 2 contact 230VAC 16A 250V Faston 6.3x0.8 mm</p> <p>Relais 2 kontakte 230VAC 16A 250V Faston 6.3x0.8 mm</p>	<p>120495 120495</p>	<p>Comenda</p>
435162		<p>Relé 3 contatti 230VAC 16A 250V Faston 6.3x0.8 mm</p> <p>Relay 3 contacts 230VAC 16A 250V Faston 6.3x0.8 mm</p> <p>Relais 3 contacts 230VAC 16A 250V Faston 6.3x0.8 mm</p> <p>Relais 3 kontakte 230VAC 16A 250V Faston 6.3x0.8 mm</p>	<p>120459 120459</p>	<p>Comenda</p>

Relè e zoccoli
 Relays and basements

Relais et supports
 Relais, Relaissockel

350910		<p>Relé 3 contatti 24VAC 50/60Hz 16A 250V Faston 6.3x0.8 mm</p> <p>Relay 3 contacts 24VAC 50/60Hz 16A 250V Faston 6.3x0.8 mm</p> <p>Relais 3 contacts 24VAC 50/60Hz 16A 250V Faston 6.3x0.8 mm</p> <p>Relais 3 Kontakte 24VAC 50/60Hz 16A 250V Faston 6.3x0.8 mm</p>	<p>120445 120445</p>	<p>Comenda</p>
351268		<p>Relé 1 contatto 230VAC 50/60Hz 16A 250V Faston 6.3x0.8 mm</p> <p>Relay 1 contacts 230VAC 50/60Hz 16A 250V Faston 6.3x0.8 mm</p> <p>Relais 1 contacts 230VAC 50/60Hz 16A 250V Faston 6.3x0.8 mm</p> <p>Relais 1 Kontakte 230VAC 50/60Hz 16A 250V Faston 6.3x0.8 mm</p>	<p>120460 120460</p>	<p>Comenda</p>
353254		<p>Relé temporizzato 24/230V 50/60Hz 0.6W Timer Relay 24/230V 50/60Hz 0.6W Minuterie Relais 24/230V 50/60Hz 0.6W Zeitschaltuhr Relais 24/230V 50/60Hz 0.6W</p>	<p>121242 121242</p>	<p>Comenda</p>

Motori
 Motors

Moteurs
 Motoren

346331		<p>Motoriduttore trifase 120W 230-400/380-420V 0,95/0,55A IP55 con motoriduttore i=76,12; albero Ø 19 mm e passacavo M20x15</p> <p>Gear motor 3 phase 120W 230-400/380-420V 0,95/0,55A IP55 with Gear motor i=76,12; shaft Ø 19 mm e fairlead M20x15</p> <p>Motoréducteur 3 phases 120W 230-400/380-420V 0,95/0,55A IP55 avec Motoréducteur i=76,12; axe Ø 19 mm e chaumard M20x15</p> <p>Getriebemotor 3 phasen 120W 230-400/380-420V 0,95/0,55A IP55 mit Getriebemotor i=76,12; acshe Ø 19 mm e Leitöse M20x15</p>	<p>100220 100220</p>	<p>Comenda</p>
346378		<p>Motoriduttore trifase 150W 230/400V 50Hz - 265/460V 60Hz asse Ø 19mm con chiavetta 6 mm</p> <p>Gear motor 3 phase 150W 230/400V 50Hz - 265/460V 60Hz shaft Ø 19mm with keyed 6 mm</p> <p>Motoréducteur 3 phases 150W 230/400V 50Hz - 265/460V 60Hz axe Ø 19mm avec détrompeur 6 mm</p> <p>Getriebemotor 3 phasen 150W 230/400V 50Hz - 265/460V 60Hz acshe Ø 19mm mit verkeilt 6 mm</p>	<p>100246 100246 100247 100247</p>	<p>Comenda</p>


Motori **Moteurs**
Motors **Motoren**

700340		<p>Ventola Ø 300x125 mm Motor Fan Ø 300x125 mm Hélice Ø 300x125 mm Lüfter Ø 300x125 mm</p>	<p>630312 630312 630322 630322</p>	<p>Comenda</p>
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Pompe **Pompes**
Pumps **Pumpen**

315315		<p>Pompa di lavaggio monofase 440W 230V 50Hz Ø entrata 37 mm, Ø uscita 41 mm Wash Pump 1 phase 440W 230V 50Hz Ø inlet 37 mm, Ø outlet 41 mm Pompe de lavage 1 phases 440W 230V 50Hz Ø aspiration 37 mm, Ø livraison 41 mm Waschpumpe 1 phasen 440W 230V 50Hz Ø eingang 37 mm, Ø ausgang 41 mm</p>	<p>100399 100399 100740 100740</p>	<p>Comenda</p>
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348599		<p>Pompa di lavaggio monofase 740W 1,0Hp 230V 50Hz Ø mandata 53 mm, Ø aspirazione 63 mm Wash Pump 1 phase 740W 1,0Hp 230V 50Hz Ø inlet 53 mm, Ø outlet 63 mm Pompe de lavage 1 phases 740W 1,0Hp 230V 50Hz Ø aspiration 53 mm, Ø livraison 63 mm Waschpumpe 1 phasen 740W 1,0Hp 230V 50Hz Ø eingang 53 mm, Ø ausgang 63 mm</p>	<p>100801 100801</p>	<p>Comenda</p>
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346797		<p>Pompa di lavaggio trifase 1100W 220/380÷240/415V 50Hz Ø entrata 45 mm, Ø uscita 41 mm Wash Pump 3 phase 1100W 220/380÷240/415V 50Hz Ø inlet 45 mm, Ø outlet 41 mm Pompe de lavage 3 phases 1100W 220/380÷240/415V 50Hz Ø aspiration 45 mm, Ø livraison 41 mm Waschpumpe 3 phasen 1100W 220/380÷240/415V 50Hz Ø eingang 45 mm, Ø ausgang 41 mm</p>	<p>100386 100386</p>	<p>Comenda</p>
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348299		<p>Pompa di lavaggio trifase 1100W 1,5Hp 220/380V 50Hz Ø aspirazione 63 mm, Ø mandata 53 mm Wash Pump 3 phase 1100W 1,5Hp 220/380V 50Hz Ø inlet 63 mm, Ø outlet 53 mm Pompe de lavage 3 phases 1100W 1,5Hp 220/380V 50Hz Ø aspiration 63 mm, Ø livraison 53 mm Waschpumpe 3 phasen 1100W 1,5Hp 220/380V 50Hz Ø eingang 63 mm, Ø ausgang 53 mm</p>	<p>100797 100797</p>	<p>Comenda</p>
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349054		<p>Pompa di lavaggio trifase 1100W 1,5Hp 230/400V 50Hz Ø aspirazione 63 mm, Ø mandata 53 mm</p> <p>Wash Pump 3 phase 1100W 1,5Hp 230/400V 50Hz Ø inlet 63 mm, Ø outlet 53 mm</p> <p>Pompe de lavage 3 phases 1100W 1,5Hp 230/400V 50Hz Ø aspiration 63 mm, Ø livraison 53 mm</p> <p>Waschpumpe 3 phasen 1100W 1,5Hp 230/400V 50Hz Ø eingang 63 mm, Ø ausgang 53 mm</p>	100886 100886	Comenda
347821		<p>Pompa di lavaggio 1100W 1,5Hp 220/380V 50Hz Ø aspirazione 65 mm, Ø mandata 53 mm</p> <p>Wash Pump 1100W 1,5Hp 220/380V 50Hz Ø inlet 65 mm, Ø outlet 53 mm</p> <p>Pompe de lavage 1100W 1,5Hp 220/380V 50Hz Ø aspiration 65 mm, Ø livraison 53 mm</p> <p>Waschpumpe 1100W 1,5Hp 220/380V 50Hz Ø eingang 65 mm, Ø ausgang 53 mm</p>	100703 100703	Comenda
342462		<p>Pompa di lavaggio trifase 1500W 220/380V 50Hz Ø aspirazione 63 mm, Ø mandata 53 mm; portata 500 lt/min - 2800 rpm - CL.F</p> <p>Wash Pump 3 phase 1500W 220/380V 50Hz Ø inlet 63 mm Ø outlet 53 mm; capacity 500 lt/min - 2800 rpm - class F</p> <p>Pompe de lavage 3 phases 1500W 220/380V 50Hz Ø aspiration 63 mm, Ø livraison 53 mm; capacité 500 lt/min - 2800 rpm - class F</p> <p>Waschpumpe 3 phasen 1500W 220/380V 50Hz Ø eingang 63 mm Ø ausgang 53 mm; Kapazität 500 lt/min - 2800 rpm - Klass F</p>	100361 100361	Comenda
347842		<p>Pompa di lavaggio trifase 2000W 230/400V 50Hz Ø aspirazione 63 mm, Ø mandata 53 mm;</p> <p>Wash Pump 3 phase 2000W 230/400V 50Hz Ø inlet 63 mm, Ø outlet 53 mm</p> <p>Pompe de lavage 3 phases 2000W 230/400V 50Hz Ø aspiration 63 mm, Ø livraison 53 mm</p> <p>Waschpumpe 3 phasen 2000W 230/400V 50Hz Ø eingang 63 mm, Ø ausgang 53 mm</p>	100716 100716	Comenda
347663		<p>Pompa lavaggio trifase 2200W 220/415V 50Hz Ø aspirazione 63 mm, Ø mandata 52.5 mm</p> <p>Wash Pump 3 phase 2200W 220/415V 50Hz Ø inlet 63 mm, Ø outlet 52.5 mm</p> <p>Pompe de lavage 3 phases 2200W 220/415V 50Hz Ø aspiration 63 mm, Ø livraison 52.5 mm</p> <p>Waschpumpe 3 phasen 2200W 220/415V 50Hz Ø eingang 63 mm, Ø ausgang 52.5 mm</p>	100674 100674	Comenda

347823		<p>Pompa di lavaggio trifase 2500W 220/240÷380/415V 50Hz Ø aspirazione 63 mm, Ø mandata 53 mm</p> <p>Wash Pump 3 phase 2500W 220/240÷380/415V 50Hz Ø inlet 63 mm, Ø outlet 53 mm</p> <p>Pompe de lavage 3 phases 2500W 220/240÷380/415V 50Hz Ø aspiration 63 mm, Ø livraison 53 mm</p> <p>Waschpumpe 3 phasen 2500W 220/240÷380/415V 50Hz Ø eingang 63 mm, Ø ausgang 53 mm</p>	<p>100679 100679 100704 100704</p>	<p>Comenda</p>
346868		<p>Pompa di lavaggio trifase 2700W 220-240/380-415V 50Hz Ø aspirazione 62 mm, Ø mandata 62 mm</p> <p>Wash Pump 3 phase 2700W 220-240/380-415V 50Hz Ø inlet 62 mm, Ø outlet 62 mm</p> <p>Pompe de lavage 3 phases 2700W 220-240/380-415V 50Hz Ø aspiration 62 mm, Ø livraison 62 mm</p> <p>Waschpumpe 3 phasen 2700W 220-240/380-415V 50Hz Ø eingang 62 mm, Ø ausgang 62 mm</p>	<p>100398 100398</p>	<p>Comenda</p>
337367		<p>Pompa di lavaggio monofase 300W 230V 50Hz Ø aspirazione 28 mm, Ø mandata 26.5 mm</p> <p>Wash Pump 1 phase 300W 230V 50Hz Ø inlet 28 mm, Ø outlet 26.5 mm</p> <p>Pompe de lavage 1 phases 300W 230V 50Hz Ø aspiration 28 mm, Ø livraison 26.5 mm</p> <p>Waschpumpe 1 phasen 300W 230V 50Hz Ø eingang 28 mm, Ø ausgang 26.5 mm</p>	<p>100370 100370</p>	<p>Comenda</p>
348658		<p>Pompa di lavaggio monofase 450W 230V 50Hz Ø aspirazione 45 mm, Ø mandata 40 mm</p> <p>Wash Pump 1 phase 450W 230V 50Hz Ø inlet 45 mm, Ø outlet 40 mm</p> <p>Pompe de lavage 1 phases 450W 230V 50Hz Ø aspiration 45 mm, Ø livraison 40 mm</p> <p>Waschpumpe 1 phasen 450W 230V 50Hz Ø eingang 45 mm, Ø ausgang 40 mm</p>	<p>100820 100820</p>	<p>Comenda</p>
315460		<p>Pompa di lavaggio monofase 730W 230V 50Hz Ø aspirazione 49 mm, Ø mandata 38 mm, 2800 rpm</p> <p>Wash Pump 1 phase 730W 230V 50Hz Ø inlet 49 mm, Ø outlet 38 mm, 2800 rpm</p> <p>Pompe de lavage 1 phases 730W 230V 50Hz Ø aspiration 49 mm, Ø livraison 38 mm, 2800 rpm</p> <p>Waschpumpe 1 phasen 730W 230V 50Hz Ø eingang 49 mm, Ø ausgang 38 mm, 2800 rpm</p>	<p>100819 100819</p>	<p>Comenda</p>

348302		<p>Pompa di lavaggio trifase 1100W 230/400V 5,1-3,1A Ø aspirazione 51,5 mm, Ø mandata 61,85 mm, 2800 rpm</p> <p>Wash Pump 3 phase 1100W 230/400V 5,1-3,1A Ø inlet 28 mm, Ø outlet 26.5 mm, 2800 rpm</p> <p>Pompe de lavage 3 phases 1100W 230/400V 5,1-3,1A Ø aspiration 51,5 mm, Ø livraison 61,5 mm; 2800 rpm</p> <p>Waschpumpe 3 phasen 1100W 230/400V 5,1-3,1A Ø eingang 28 mm, Ø ausgang 26.5 mm; 2800 rpm</p>	<p>100798 100798</p>	<p>Comenda</p>
348180		<p>Pompa di lavaggio trifase 1500W 230/400V 7,3/4,1A 50Hz Ø aspirazione 62 mm, Ø mandata 51 mm</p> <p>Wash Pump 3 phase 1500W 230/400V 7,3/4,1A 50Hz Ø inlet 62 mm, Ø outlet 51 mm</p> <p>Pompe de lavage 3 phases 1500W 230/400V 7,3/4,1A 50Hz Ø aspiration 62 mm, Ø livraison 51 mm</p> <p>Waschpumpe 3 phasen 1500W 230/400V 7,3/4,1A 50Hz Ø eingang 62 mm, Ø ausgang 51 mm</p>	<p>100796 100796</p>	<p>Comenda</p>
348102		<p>Pompa di lavaggio trifase 1780/1500W 230/400V 6,3/3,7A 50Hz Ø aspirazione 58 mm, Ø mandata 58 mm</p> <p>Wash Pump 3 phase 1780/1500W 230/400V 6,3/3,7A 50Hz Ø inlet 58 mm, Ø outlet 58 mm</p> <p>Pompe de lavage 3 phases 1780/1500W 230/400V 6,3/3,7A 50Hz Ø aspiration 58 mm, Ø livraison 58 mm</p> <p>Waschpumpe 3 phasen 1780/1500W 230/400V 6,3/3,7A 50Hz Ø eingang 58 mm, Ø ausgang 58 mm</p>	<p>100778 100778</p>	<p>Comenda</p>
347772		<p>Pompa di lavaggio trifase 3300W 230/400V 10/6,4A 50Hz Wash Pump 3 phase 3300W 230/400V 10/6,4A 50Hz Pompe de lavage 3 phases 3300W 230/400V 10/6,4A 50Hz Waschpumpe 3 phasen 3300W 230/400V 10/6,4A 50Hz</p>	<p>100697 100697</p>	<p>Comenda</p>
348081		<p>Pompa di lavaggio trifase 3480W 230/400V 10,6/6,1A 50Hz Ø aspirazione 80 mm filettatura Ø 74 mm, Ø mandata 58 mm filettatura Ø 58 mm; IP55</p> <p>Wash Pump 3 phase 3480W 230/400V 10,6/6,1A 50Hz Ø inlet 28 mm thread Ø 74 mm, Ø outlet 26.5 mm thread Ø 58 mm; IP55</p> <p>Pompe de lavage 3 phases 3480W 230/400V 10,6/6,1A 50Hz Ø aspiration 80 mm filetage Ø 74 mm, Ø livraison 62 mm filetage Ø 58 mm; IP55</p> <p>Waschpumpe 3 phasen 3480W 230/400V 10,6/6,1A 50Hz Ø eingang 28 mm Gewindegröße Ø 74 mm, Ø ausgang 26.5 mm Gewindegröße Ø 58 mm; IP55</p>	<p>100770 100770</p>	<p>Comenda</p>

312017		<p>Pompa di lavaggio monofase 290W 230V 1,3A 50Hz Ø aspirazione 27,5 mm, Ø mandata 25,5 mm, cavi L=500 mm</p> <p>Wash Pump 290W 230V 1,3A 50Hz Ø suction 27,5 mm, Ø outlet 25,5 mm, cabel L=500 mm</p> <p>Pompe de lavage 290W 230V 1,3A 50Hz Ø aspiration 27,5 mm, Ø livraison 25,5 mm, câble L=500 mm</p> <p>Waschpumpe 290W 230V 1,3A 50Hz Ø Eingang 27,5 mm, Ø Ausgang 25,5 mm, kabel L=500 mm</p>	100802 100802	Comenda
315348		<p>Pompa di lavaggio monofase 350W 0,5Hp 230V 1.83A 50Hz Ø aspirazione 30 mm, Ø mandata 30 mm, condensatore 5mF</p> <p>Wash Pump 1 phase 350W 0,5Hp 230V 1.83A 50Hz Ø suction 30 mm, Ø outlet 30 mm, with capacitor 5mF</p> <p>Pompe de lavage 1 phases 350W 0,5Hp 230V 1.83A 50Hz Ø aspiration 30 mm, Ø livraison 30 mm, condensateur 5mF</p> <p>Waschpumpe 1 phasen 350W 0,5Hp 230V 1.83A 50Hz Ø Eingang 30 mm, Ø Ausgang 30 mm, mit Kondensator 5mF</p>	100785 100785	Comenda
347612		<p>Pompa di lavaggi trifase 350W 0,2Hp 230/400V 1.1/0.65A 50Hz Ø aspirazione 28 mm, Ø mandata 26 mm</p> <p>Wash Pump 3 phase 350W 0,2Hp 230/400V 1.1/0.65A 50Hz Ø suction 28 mm, Ø outlet 26 mm</p> <p>Pompe de lavage 3 phases 350W 0,2Hp 230/400V 1.1/0.65A 50Hz Ø aspiration 28 mm, Ø livraison 26 mm</p> <p>Waschpumpe 3 phasen 350W 0,2Hp 230/400V 1.1/0.65A 50Hz Ø Eingang 28 mm, Ø Ausgang 26 mm</p>	100647 100647	Comenda
348155		<p>Pompa di risciacquo trifase 640W hp 0,75 220/415V 2/A 50Hz Ø aspirazione 1" F 1/4, Ø mandata 1" F</p> <p>Rinse pump 3 phase hp 0,75 220/415V 2/A 50Hz Ø suction 1" F 1/4, Ø outlet 1" F</p> <p>Pompe rinçage 3 phases hp 0,75 220/415V 2/A 50Hz Ø aspiration 1" F 1/4, Ø livraison 1" F</p> <p>Nachspülpumpe 3 phasen hp 0,75 220/415V 2/A 50Hz Ø Eingang 1" F 1/4, Ø Ausgang 1" F</p>	100789 100789	Comenda
348621		<p>Pompa di scarico 100W 220V 50Hz con filtro aspirazione aspirazione Ø 30.5 mm, mandata Ø 23 mm</p> <p>Drain pump 100W 220V 50Hz with filter inlet aspirazione Ø 30.5 mm, mandata Ø 23 mm</p> <p>Pompe vidange 100W 220V 50Hz avec filtre entrée entrée Ø 30.5 mm, sortie Ø 23 mm</p> <p>Ablaufpumpe 100W 220V 50Hz mit filter Eingang Eingang Ø 30.5 mm, Ausgang Ø 23 mm</p>	100803 100803	Comenda

315306		<p>Pompa di scarico 100W 220V 50Hz aspirazione Ø 30 mm, mandata Ø 23 mm</p> <p>Drain pump 100W 220V 50Hz suction Ø 30 mm, outlet Ø 23 mm</p> <p>Pompe de vidange 100W 220V 50Hz entrée Ø 30 mm, sortie Ø 23 mm</p> <p>Ablaufpumpe 100W 220V 50Hz Eingang Ø 30 mm, Ausgang Ø 23 mm</p>	100342 100342	Comenda
360211		<p>Pompa di scarico 30W 230/240V 50Hz Ø entrata 30 mm, uscita 23 mm;</p> <p>Drain pump 30W 230/240V 50Hz suction Ø 30 mm, outlet Ø 23 mm</p> <p>Pompe de vidange 30W 230/240V 50Hz entrée Ø 30 mm, sortie Ø 23 mm</p> <p>Ablaufpumpe 30W 230/240V 50Hz Eingang Ø 30 mm, Ausgang Ø 23 mm</p>	100893/1 100893/1	Comenda
349056		<p>Pompa di scarico 30W 220/240V 50Hz aspirazione Ø 30 mm, mandata Ø 24 mm - connessione faston da 6,3x0,8 mm</p> <p>Drain pump 30W 220/240V 50Hz suction Ø 30 mm, outlet Ø 24 mm - faston connection 6,3x0,8 mm</p> <p>Pompe de vidange 30W 220/240V 50Hz entrée Ø 30 mm, sortie Ø 24 mm - cosses 6,3x0,8 mm</p> <p>Ablaufpumpe 30W 220/240V 50Hz Eingang Ø 30 mm, Ausgang Ø 24 mm - Flachstecker 6,3x0,8 mm</p>	100890 100890	Comenda
315374		<p>Pompa di scarico 30W 200/240V 50Hz aspirazione Ø 30 mm, mandata Ø 24 mm - connessione Faston 6,3x0,8 mm</p> <p>Drain pump 30W 200/240V 50Hz suction Ø 30 mm, outlet Ø 24 mm - faston connection 6,3x0,8 mm</p> <p>Pompe de vidange 30W 200/240V 50Hz entrée Ø 30 mm, sortie Ø 24 mm - cosses 6,3x0,8 mm</p> <p>Ablaufpumpe 30W 200/240V 50Hz Eingang Ø 30 mm, Ausgang Ø 24 mm - Flachstecker 6,3x0,8 mm</p>	100893 100893	Comenda
315777		<p>Pompa di scarico KIT 30W 200-240V 50/60Hz</p> <p>Drain pump KIT 30W 200-240V 50/60Hz</p> <p>Pompe de vidange KIT 30W 200-240V 50/60Hz</p> <p>Ablaufpumpe KIT 30W 200-240V 50/60Hz</p>	620993 620993	Comenda

360133		<p>Girante pompa Ø 93 mm per pompa 315315 foro per asse a mezzaluna Ø 9x8,2 mm, Htot=32 mm</p> <p>Pump impeller Ø 93 mm for pump 315315 for D-shaft Ø 9x8,2 mm, H=32 mm</p> <p>Rotor pompe Ø 93 mm pour pompe 315315 pour D-axe Ø 9x8,2 mm, H=32 mm</p> <p>Pumpenlaufrad Ø 93 mm für pumpe 315315 boh rung für Halbmondachse Ø 9x8,2 mm, Htot=32 mm</p>	631683 631683	Comenda
342532		<p>Girante pompa Ø 96 mm per pompa Pump impeller Ø 96 mm for pump Rotor pompe Ø 96 mm pour pompe Pumpenlaufrad Ø 96 mm für pumpe</p>	631619 631619	Comenda
360118		<p>Girante pompa Ø 110 mm 50Hz per pompa 348299 Pump impeller Ø 110 mm 50Hz for pump 348299 Rotor pompe Ø 110 mm 50Hz pour pompe 348299 Pumpenlaufrad Ø 110 mm 50Hz für pumpe 348299</p>	631653 631653	Comenda
360139		<p>Girante pompa Ø 120 mm per pompa 348180-348302 Pump impeller Ø 120 mm for pump 348180-348302 Rotor pompe Ø 120 mm pour pompe 348180-348302 Pumpenlaufrad Ø 120 mm für pumpe 348180-348302</p>	631692 631692	Comenda
360120		<p>Girante pompa Ø 130 mm 1Hp per pompa 346797 Pump impeller Ø 130 mm 1Hp for pump 346797 Rotor pompe Ø 130 mm 1Hp pour pompe 346797 Pumpenlaufrad Ø 130 mm 1Hp für pumpe 346797</p>	631656 631656	Comenda
357534		<p>Chiocciola pompa C2001 Pump cover C2001 Couvercle de pompe C2001 Pumpendeckel C2001</p>	180248 180248	Comenda
359994		<p>Chiocciola per pompa per pompa 348180-348302 Ø aspirazione 62 mm, Ø mandata 52 mm</p> <p>Pump cover for pump 348180-348302 Ø suction 62 mm, Ø outlet 52 mm</p> <p>Couvercle de pompe pour pompe 348180-348302 Ø aspiration 62 mm, Ø livraison 52 mm</p> <p>Pumpendeckel für pumpe 348180-348302 Ø Eingang 62 mm, Ø Ausgang 52 mm</p>	630137 630137	Comenda

342610		<p>Chiocciola per pompa lavastoviglie per pompa 342462-347663 Ø aspirazione 63 mm, Ø mandata 53 mm piletta di aspirazione M16x1,5 mm Pump cover for pump 342462-347663 Ø suction 63 mm, Ø outlet 53 mm suction drain M16x1,5 Couvercle de pompe pour pompe 342462-347663 Ø aspiration 63 mm, Ø livraison 53 mm égoutter aspiration M16x1,5 mm Pumpendeckel für pompe 342462-347663 Ø Eingang 63 mm, Ø Ausgang 53 mm Saugschlauch M16x1,5</p>	630114 630114	Comenda
342297		<p>Coperchio pompa per pompa 347663-342462 Pump cover for pump 347663-342462 Couvercle de pompe pour pompe 347663-342462 Pumpendeckel für pompe 347663-342462</p>	630223 630223	Comenda
359998		<p>Chiocciola per pompa mandata Ø 31/Ø37 mm Pump cover outlet Ø 31/Ø37 mm Couvercle de pompe livraison Ø 31/Ø37 mm Pumpendeckel Ausgang Ø 31/Ø37 mm</p>	630144 630144	Comenda
359821		<p>Guarnizione scarico della pompa Ø 65 mm per pompa 347772 Gasket pump outlet Ø 65 mm for pump 347772 Joint sortie de pompe Ø 65 mm pour pompe 347772 Dichtung Pumpenausgang Ø 65 mm für pompe 347772</p>	460526 460526	Comenda
359820		<p>Guarnizione entrata della pompa Ø 80 mm per pompa 347772 Gasket pump inlet Ø 80 mm for pump 347772 Joint entrée de pompe Ø 80 mm 347772 Dichtung Pumpeneingang Ø 80 mm für pompe 347772</p>	460525 460525	Comenda
342464		<p>O-ring per pompa 367663-342462 O-ring for shell for pump for pump 367663-342462 Joint torique pour pompe pour pompe 367663-342462 O-Ring für pompe für pompe 367663-342462</p>	630411 630411	Comenda
342290		<p>O-ring per pompa 315315 O-ring for for pump 315315 Joint torique pour pompe pour pompe 315315 O-ring für pompe 315315</p>	630419 630419	Comenda




Pompe
 Pumps

Pompes
 Pumpen

360044		<p>O-ring pompa LGB ZF800 Gasket for pump LGB ZF800 Joint pour pompe LGB ZF800 O-ring für pumpe LGB ZF800</p>	630426 630426	Comenda
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Resistenze
 Heating Elements

Résistances
 Heizkörper

350039		<p>Resistenza boiler 2200W 230V profondità immersione 225 mm; flangia triang. H=87 mm Ø 53 mm Boiler heating element 2200W 230V immersed lenght 225 mm; triangular bezel H=87 mm Ø 53 mm Résistance souchafeur 2200W 230V profondeur d'immersion 225 mm; lunette triangulaire H=87 mm Ø 53 mm Heizkörper boiler 2200W 230V Tauchheizkörper 225 mm; dreieckigen Lünette H=87 mm Ø 53 mm</p>	110361 110361	Comenda
350254		<p>Resistenza boiler 2400W 230V profondità di immersione 215 mm; flangia triangolare 83 mm; con portabulbo; attacchi faston 6,6x0,8 mm Boiler heating element 2400W 230V immersed lenght 215 mm; triangular bezel 83 mm; bulbe housing; with fastons 6,6x0,8 mm Résistance souchafeur 2400W 230V profondeur d'immersion 215 mm; lunette triangulaire 83 mm; avec portebulbe; avec fastons 6,6x0,8 mm Heizkörper boiler 2400W 230V Tauchheizkörper 215 mm; dreieckigen Lünette H=83 mm; mit Türbirne; mit Flachstecker 6,6x0,8 mm</p>	110396 110396	Comenda
350041		<p>Resistenza boiler 3000W 230V profondità immersione 325 mm, flangia triang. H=90 mm con portabulbo Ø 7,5 mm Boiler heating element 3000W 230V immersed lenght 325 mm, triangular bezel H=90 mm bulbe housing Ø 7,5 mm Résistance souchafeur 3000W 230V profondeur d'immersion 325 mm, lunette triangulaire H=90 mm avec portebulbe Ø 7,5 mm Heizkörper boiler 3000W 230V Tauchheizkörper 325 mm, dreieckigen Lünette H=90 mm mit Türbirne Ø 7,5 mm</p>	110363 110363	Comenda

349345		<p>Resistenza boiler 3000W 230/400V profondità immersione 344 mm; flangia triang. H=90 mm Ø 50 mm</p> <p>Boiler heating element 3000W 230/400V immersed lenght 344 mm; triangular bezel H=90 mm Ø 50 mm</p> <p>Résistance souchaffeur 3000W 230/400V profondeur d'immersion 344 mm; lunette triangulaire H=90 mm Ø 50 mm</p> <p>Heizkörper boiler 3000W 230/400V Tauchheizkörper 344 mm; dreieckigen Lünette H=90 mm Ø 50 mm</p>	110226 110226	Comenda
350262		<p>Resistenza boiler 3200W 230V profondità di immersione 240 mm, flangia triang. H=80 mm con portabulbo Ø 8 mm</p> <p>Boiler heating element 3200W 230V immersed lenght 240 mm, triangular bezel H=80 mm bulbe housing Ø 8 mm</p> <p>Résistance souchaffeur 3200W 230V profondeur d'immersion 240 mm, lunette triangulaire H=80 mm avec portebulbe Ø 8 mm</p> <p>Heizkörper boiler 3200W 230V Tauchheizkörper 240 mm, dreieckigen Lünette H=80 mm mit Türbirne Ø 8 mm</p>	110397 110397	Comenda
350012		<p>Resistenza boiler 4200W 230/400V profondità immersione 340 mm; flangia triang. H=90 mm Ø 50 mm</p> <p>Boiler heating element 4200W 230/400V immersed lenght 340 mm; triangular bezel H=90 mm Ø 50 mm</p> <p>Résistance souchaffeur 4200W 230/400V profondeur d'immersion 340 mm; lunette triangulaire H=90 mm Ø 50 mm</p> <p>Heizkörper boiler 4200W 230/400V Tauchheizkörper 340 mm; dreieckigen Lünette H=90 mm Ø 50 mm</p>	110331 110331	Comenda
350018		<p>Resistenza boiler 5000W 230/400V profondità immersione 345 mm, flangia triang. H=90 mm con portabulbo Ø 7,5 mm</p> <p>Boiler heating element 5000W 230/400V immersed lenght 345 mm, triangular bezel H=90 mm bulbe housing Ø 7,5 mm</p> <p>Résistance souchaffeur 5000W 230/400V profondeur d'immersion 345 mm, lunette triangulaire H=90 mm avec portebulbe Ø 7,5 mm</p> <p>Heizkörper boiler 5000W 230/400V Tauchheizkörper 345 mm, dreieckigen Lünette H=90 mm mit Türbirne Ø 7,5 mm</p>	110332 110332	Comenda

350115		<p>Resistenza boiler 5000W 230/400V profondità immersione 345 mm, con portabulbo Ø 6 mm</p> <p>Boiler heating element 5000W 230/400V immersed lenght 345 mm, bulbe housing Ø 6 mm</p> <p>Résistance souchaffeur 5000W 230/400V profondeur d'immersion 345 mm, avec portebulbe Ø 6 mm</p> <p>Heizkörper boiler 5000W 230/400V Tauchheizkörper 345 mm, mit Türbirne Ø 6 mm</p>	<p>110371 110371</p>	<p>Comenda</p>
350196		<p>Resistenza boiler 5000W 230V profondità immersione 253 mm; flangia Øest. 64 mm Øint. 47,5 mm; con portabulbo, attacchi faston 6,3x0,8 mm</p> <p>Boiler heating element 5000W 230V immersed lenght 253 mm; flange Øest. 64 mm Øint. 47,5 mm; bulbe housing, with fastons 6,3x0,8 mm</p> <p>Résistance souchaffeur 5000W 230V profondeur d'immersion 253 mm; bride Øest. 64 mm Øint. 47,5 mm; avec portebulbe, avec fastons 6,3x0,8 mm</p> <p>Heizkörper boiler 5000W 230V Tauchheizkörper 253 mm; Flansch Øest. 64 mm Øint. 47,5 mm; mit Türbirne, mit Flachstecker 6,3x0,8 mm</p>	<p>110391 110391</p>	<p>Comenda</p>
352113		<p>Resistenza boiler 6000W 230V profondità immersione 338 mm, con portabulbo Ø 7,5 mm, flangia Ø int 57 mm</p> <p>Boiler heating element 6000W 230V immersed length 338 mm, bulbe housing Ø 7,5 mm with, flange Ø 57 mm</p> <p>Résistance souchaffeur 6000W 230V profondeur d'immersion 338 mm, avec portebulbe Ø 7,5 mm, bride Ø 57 mm</p> <p>Heizkörper boiler 6000W 230V Tauchheizkörper 338 mm, mit Türbirne Ø 7,5 mm; Flansch Ø inner 57mm</p>	<p>110349 110349</p>	<p>Comenda</p>
350023		<p>Resistenza boiler 7000W 230/400V profondità di immersione 350 mm, flangia triang. H=90 mm con portabulbo Ø 7 mm</p> <p>Boiler heating element 7000W 230/400V immersed length 350 mm, triangular bezel H=90 mm bulbe housing Ø 7 mm</p> <p>Résistance souchaffeur 7000W 230/400V profondeur d'immersion 350 mm, lunette triangulaire H=90 mm avec portebulbe Ø 7 mm</p> <p>Heizkörper boiler 7000W 230/400V Tauchheizkörper 350 mm, dreieckigen Lünette H=90 mm mit Türbirne Ø 7 mm</p>	<p>110333 110333</p>	<p>Comenda</p>

315463		<p>Resistenza boiler 8000W 230/400V profondità di immersione 470 mm, flangia triang. H=90 mm con portabulbo</p> <p>Boiler heating element 8000W 230/400V immersed length 470 mm, triangular bezel H=90 mm bulbe housing</p> <p>Résistance souchaffeur 8000W 230/400V profondeur d'immersion 470 mm, lunette triangulaire H=90 mm avec portebulbe</p> <p>Heizkörper boiler 8000W 230/400V Tauchheizkörper 470 mm, dreieckigen Lünette H=90 mm mit Türbirne</p>	110343 110343	Comenda
312215		<p>Resistenza boiler 9000W 230/400V profondità di immersione 490 mm, flangia triang. H=90 mm con portabulbo, contatti a vite M5</p> <p>Boiler heating element 9000W 230/400V immersed length 490 mm, triangular bezel H=90 mm bulbe housing, screw contacts M5</p> <p>Résistance souchaffeur 9000W 230/400V profondeur d'immersion 490 mm, lunette triangulaire H=90 mm avec portebulbe, des contacts à vis M5</p> <p>Heizkörper boiler 9000W 230/400V Tauchheizkörper 490 mm, dreieckigen Lünette H=90 mm mit Türbirne, Schraubkontakten M5</p>	110362 110362	Comenda
350175		<p>Resistenza boiler 10kW 230/400V profondità immersione 475 mm, flangia triang. H=90 mm con portabulbo Øint 7 mm</p> <p>Boiler heating element 10kW 230/400V immersed length 475 mm, triangular bezel H=90 mm bulbe housing Øint 7 mm</p> <p>Résistance souchaffeur 10kW 230/400V profondeur d'immersion 475 mm, lunette triangulaire H=90 mm avec portebulbe Øint 7 mm</p> <p>Heizkörper boiler 10kW 230/400V Tauchheizkörper 475 mm, dreieckigen Lünette H=90 mm mit Türbirne Øint 7 mm</p>	110388 110388	Comenda
350478		<p>Resistenza boiler 12kW 230/400v profondità immersione 480 mm, con portabulbo Ø 7.5 mm, flangia triangolare</p> <p>Boiler heating element 12kW 230/400v immersed length 480 mm, bulbe housing Ø 7.5 mm, triangular bezel</p> <p>Résistance souchaffeur 12kW 230/400v profondeur d'immersion 480 mm, avec portebulbe Ø 7.5 mm, lunette triangulaire</p> <p>Heizkörper boiler 12kW 230/400v Tauchheizkörper 480 mm, mit Türbirne Ø 7.5 mm, dreieckigen Lünette</p>	113502 113502	Comenda

350113		<p>Resistenza boiler 12,5kW 230/400V profondità di immersione 620 mm, flangia triang. H=90 mm Øint. 60 mm; attacchi M5; con guaina portabulbo</p> <p>Boiler heating element 12,5kW 230/400V immersed lenght 620 mm, triangular bezel H=90 mm Øint. 60 mm; attach M5; bulbe housing</p> <p>Résistance souchaffeur 12,5kW 230/400V profondeur d'immersion 620 mm, lunette triangulaire H=90 mm Øint. 60 mm; attaques M5; avec portebulbe</p> <p>Heizkörper boiler 12,5kW 230/400V Tauchheizkörper 620 mm, dreieckigen Lünette H=90 mm Øint. 60 mm; Anschläge M5; mit Türbirne</p>	110367 110367	Comenda
350173		<p>Resistenza boiler 14kW 230/400V profondità di immersione 620 mm; flangia triangolare H=90 mm; Øint. 60 mm; attacchi M5; con portabulbo</p> <p>Boiler heating element 14kW 230/400V immersed lenght 620 mm; triangular bezel H=90 mm; Øint. 60 mm; attach M5; bulbe housing</p> <p>Résistance souchaffeur 14kW 230/400V profondeur d'immersion 620 mm; lunette triangulaire H=90 mm; Øint. 60 mm; attaques M5; avec portebulbe</p> <p>Heizkörper boiler 14kW 230/400V Tauchheizkörper 620 mm; dreieckigen Lünette H=90 mm; Øint. 60 mm; Anschläge M5; mit Türbirne</p>	110386 110386	Comenda
358086		<p>Serpentina vapore 6000 kCal Steam coil ecorinse 6000 kCal Serpentin vapeur 6000 kCal Dampfheizschlange 6000 kCal</p>	240727 240727	Comenda
358084		<p>Serpentina vapore 12000 kCal Steam coil ecorinse 12000 kCal Serpentin vapeur 12000 kCal Dampfheizschlange 12000 kCal</p>	240720 240720	Comenda
349992		<p>Resistenza vasca 500W 230V dim.430x195xh60 mm; attacchi M10, faston 6,3x0,8 mm</p> <p>Tank heating element 500W 230V dim.430x195xh60 mm; connection M10, faston 6,3x0,8 mm</p> <p>Résistance cuve 500W 230V dim.430x195xh60 mm; raccord M10, cosse 6,3x0,8 mm</p> <p>Heizkörper Badewanne 500W 230V dim.430x195xh60 mm; angriff M10, faston 6,3x0,8 mm</p>	110287 110287	Comenda







Resistenze
 Heating Elements

Résistances
 Heizkörper

349720		<p>Resistenza vasca 1500W 230V dim.300x120xh25; attacchi M10</p> <p>Tank heating element 1500W 230V dim.300x120xh25; connection M10</p> <p>Résistance cuve 1500W 230V dim.300x120xh25; raccord M10</p> <p>Heizkörper Badewanne 1500W 230V dim.300x120xh25; angriff M10</p>	110261 110261	Comenda
350001		<p>Resistenza vasca 2000W 230V dim.40x21mm</p> <p>Tank heating element 2000W 230V dim.40x21mm</p> <p>Résistance cuve 2000W 230V dim.40x21mm</p> <p>Heizkörper Badewanne 2000W 230V dim.40x21mm</p>	110291 110291	Comenda
349738		<p>Resintenza vasca 2000W 230V dim.137x355xh25 mm attacchi M10</p> <p>Tank heating element 2000W 230V dim.137x355xh25 mm connection M10</p> <p>Résistance cuve 2000W 230V dim.137x355xh25 mm raccord M10</p> <p>Heizkörper Badewanne 2000W 230V dim.137x355xh25 mm angriff M10</p>	110263 110263	Comenda
349746		<p>Resistenza vasca 2000W 230V dim.305x110xh25 mm, attacco M12</p> <p>Tank heating element 2000W 230V dim.305x110xh25 mm, connection M12</p> <p>Résistance cuve 2000W 230V dim.305x110xh25 mm, raccord M12</p> <p>Heizkörper Badewanne 2000W 230V dim.305x110xh25 mm, angriff M12</p>	110269 110269	Comenda
349822		<p>Resistenza vasca 2000W 230V dim.318x85xh26mm, attacco M12</p> <p>Tank heating element 2000W 230V dim.318x85xh26mm, connection M12</p> <p>Résistance cuve 2000W 230V dim.318x85xh26mm, raccord M12</p> <p>Heizkörper Badewanne 2000W 230V dim.318x85xh26mm, angriff M12</p>	110273 110273	Comenda

Resistenze
 Heating Elements

Résistances
 Heizkörper

350123		<p>Resistenza vasca 2400W 230V dim.383x83xh24 mm; faston 6,3x0,8 mm</p> <p>Tank heating element 2400W 230V dim.383x83xh24 mm; faston 6,3x0,8 mm</p> <p>Résistance cuve 2400W 230V dim.383x83xh24 mm; faston 6,3x0,8 mm</p> <p>Heizkörper Badewanne 2400W 230V dim.383x83xh24 mm; faston 6,3x0,8 mm</p>	110373 110373	Comenda
349428		<p>Resistenza vasca 3000W 230/400V L=380 mm, flangia 80x25 mm</p> <p>Tank heating element 3000W 230/400V L=380 mm, flange 80x25 mm</p> <p>Résistance cuve 3000W 230/400V L=380 mm, bride 80x25 mm</p> <p>Heizkörper Badewanne 3000W 230/400V L=380 mm, Flansch 80x25 mm</p>	110227 110227	Comenda
350451		<p>Resistenza lamellare 1000W 220V dim.405x50xh25 mm, attacco M5</p> <p>Heating element 1000W 220V dim.405x50xh25 mm, connection M5</p> <p>Resistance 1000W 220V dim.405x50xh25 mm, raccord M5</p> <p>Heizkörper 1000W 220V dim.405x50xh25 mm, angriff M5</p>	110704 110704	Comenda
315360		<p>Resistenza lamellare 1500W 230V dim.405x50xh25 mm, attacco M5</p> <p>Heating element 1500W 230V dim.405x50xh25 mm, connection M5</p> <p>Resistance 1500W 230V dim.405x50xh25 mm, raccord M5</p> <p>Heizkörper 1500W 230V dim.405x50xh25 mm, angriff M5</p>	110706 110706	Comenda
357339		<p>Copriresistenza H=50 mm Heating element cover H=50 mm Protection resistance H=50 mm Heizkoerperschutz H=50 mm</p>	161102 161102	Comenda
358750		<p>Flangia porta resistenza Flange Heating element Flasque Résistance Flansch Heizkörper</p>	330910 330910	Comenda

Componenti elettrici

Electrical Parts

Composants Electriques

Elektrokomponenten



Commutatori e regolatori di energia
Commutators, Energy Regulators

Commutateurs, Régulateurs d'énergie
Schalter, Energieregler

<p>351493</p> 	<p>Commutatore 2 posizioni 25A 600V 50/60HZ perno 5x5mm</p> <p>Commutators 2 position 25A 600V 50/60HZ shaft 5x5mm</p> <p>Commutateurs 2 positions 25A 600V 50/60HZ axe 5x5mm</p> <p>Schalter 2 Positionen 25A 600V 50/60HZ acshe 5x5mm</p>	<p>120736 120736</p>	<p>Comenda</p>
<p>351479</p> 	<p>Commutatore 2 posizioni 16A 400V 50/60HZ perno 5x5 mm 2 Posizioni</p> <p>Commutator 2 position 16A 400V 50/60HZ shaft 5x5 mm</p> <p>Commutateur 2 positions 16A 400V 50/60HZ axe 5x5 mm</p> <p>Shalter 2 Positionen 16A 400V 50/60HZ acshe 5x5 mm</p>	<p>120714 120714</p>	<p>Comenda</p>
<p>351502</p> 	<p>Commutatore 3 posizioni 16A 400V 50/60HZ perno 5x5x25 mm</p> <p>Commutator 3 positions 16A 400V 50/60HZ shaft 5x5x25 mm</p> <p>Commutateur 3 positions 16A 400V 50/60HZ axe 5x5x25 mm</p> <p>Shalter 3 Positionen 16A 400V 50/60HZ achse 5x5x25 mm</p>	<p>120744 120744</p>	<p>Comenda</p>
<p>351498</p> 	<p>Commutatore 3 posizioni 16A 400V 50/60HZ perno 5x5x23 mm</p> <p>Commutator 3 positions 16A 400V 50/60HZ shaft 5x5x23 mm</p> <p>Commutateur 3 positions 16A 400V 50/60HZ axe 5x5x23 mm</p> <p>Shalter 3 Positionen 16A 400V 50/60HZ achse 5x5x23 mm</p>	<p>120737 120737</p>	<p>Comenda</p>
<p>351480</p> 	<p>Commutatore 3 posizioni 16A 400V 50/60HZ perno 5x5x24 mm</p> <p>Commutator 3 positions 16A 400V 50/60HZ shaft 5x5x24 mm</p> <p>Commutateur 3 positions 16A 400V 50/60HZ axe 5x5x24 mm</p> <p>Shalter 3 Positionen 16A 400V 50/60HZ achse 5x5x24 mm</p>	<p>120715 120715</p>	<p>Comenda</p>

Componenti elettrici

Electrical Parts

Composants Electriques

Elektrokomponenten




Commutatori e regolatori di energia
Commutators, Energy Regulators

Commutateurs, Régulateurs d'énergie
Schalter, Energieregler

700352		<p>Commutatore 3 posizione 32A 600V 50/60HZ perno 5x5mm</p> <p>Commutator 3 positions 32A 600V 50/60HZ shaft 5x5mm</p> <p>Commutateur 3 positions 32A 600V 50/60HZ axe 5x5mm</p> <p>Schalter 3 Positionen 32A 600V 50/60HZ acshe 5x5mm</p>	<p>120718 120718</p>	<p>Comenda</p>
351488		<p>Commutatore 3 posizione 25A 500V 50/60HZ perno 5x5x23 mm</p> <p>Commutators 3 positions 25A 500V 50/60HZ shaft 5x5x23 mm</p> <p>Commutateurs 3 positions 25A 500V 50/60HZ axe 5x5x23 mm</p> <p>Schalter 3 Positionen 25A 500V 50/60HZ acshe 5x5x23 mm</p>	<p>120733 120733</p>	<p>Comenda</p>
351478		<p>Commutatore 4 posizione 20A 400V 50/60HZ perno 5x5x25 mm</p> <p>Commutators 4 positions 20A 400V 50/60HZ shaft 5x5x25 mm</p> <p>Commutateurs 4 positions 20A 400V 50/60HZ axe 5x5x25 mm</p> <p>Schalter 4 Positionen 20A 400V 50/60HZ acshe 5x5x25 mm</p>	<p>120713 120713</p>	<p>Comenda</p>
351506		<p>Commutatore 5 posizione 16A 400V 50/60HZ perno 5x5 mm</p> <p>Commutators 5 positions 16A 400V 50/60HZ shaft 5x5 mm</p> <p>Commutateurs 5 positions 16A 400V 50/60HZ axe 5x5 mm</p> <p>Schalter 5 Positionen 16A 400V 50/60HZ acshe 5x5 mm</p>	<p>120751 120751</p>	<p>Comenda</p>

Trasformatori
Transformers

Transformateurs
Transformer

351460		<p>Trasformatore 400VA pri. 240/390V sec. 24/12V Dim. 120x100x100mm</p> <p>Transformer 400VA pri. 240/390V sec. 24/12V Dim. 120x100x100mm</p> <p>Transformateur 400VA pri. 240/390V sec. 24/12V Dim. 120x100x100mm</p> <p>Transformator 400VA pri. 240/390V sec. 24/12V Dim. 120x100x100mm</p>	<p>120635 120635</p>	<p>Comenda</p>
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Termostati
 Thermostats

Thermostats
 Thermostate

351450		<p>Termostato di lavoro 1P 0-90° Bulbo Ø 6.5x95 mm, 1NO 16A 250V - 1NO 6A 250V</p> <p>Operating thermostat 1P 0-90° Bulb Ø 6.5x95 mm, 1NO 16A 250V - 1NO 6A 250V</p> <p>D'utilisation thermostat 1P 0-90° Bulbe Ø 6.5x95 mm, 1NO 16A 250V - 1NO 6A 250V</p> <p>Arbeitsbe thermostat 1P 0-90° Birne Ø 6.5x95 mm, 1NO 16A 250V - 1NO 6A 250V</p>	<p>120530 120530</p>	<p>Comenda</p>
351402		<p>Termostato di lavoro 1P 30/90° bulbo Ø 6.5x95 mm, asse 4.5x6 mm, 1 contatto NC 16A 250V - 1 contatto NO 6A 250V</p> <p>Operating thermostat 1P 30/90° bulb Ø 6.5x95 mm, shaft 4.5x6 mm, 1 contact NC 16A 250V - 1 contact NO 6A 250V</p> <p>D'utilisation thermostat 1P 30/90° bulbo Ø 6.5x95 mm, axe 4.5x6 mm, 1 contacts NC 16A 250V - 1 contacts NO 6A 250V</p> <p>Arbeitsbe thermostat 1P 30/90° birne Ø 6.5x95 mm, achse 4.5x6 mm, 1 Kontakt NC 16A 250V - 1 Kontakt NO 6A 250V</p>	<p>120501 120501</p>	<p>Comenda</p>
351411		<p>Termostato di lavoro 1P 30-90° bulbo Ø 9x51, mm 1 contatto 16A 250V - 1 contatto 6A 250V, albero 4.5x6 mm</p> <p>Operating thermostat 1P 30-90° bulb Ø 9x51 mm, 1 contact 16A 250V - 1 contact 6A 250V, shaft 4.5x6 mm</p> <p>D'utilisation thermostat 1P 30-90° bulbe Ø 9x51 mm, 1 contacts 16A 250V - 1 contacts 6A 250V, axe 4.5x6 mm</p> <p>Arbeitsbe thermostat 1P 30-90° birne Ø 9x51 mm, 1 Kontakt 16A 250V - 1 Kontakt 6A 250V, achse 4.5x6 mm</p>	<p>120522 120522</p>	<p>Comenda</p>
351445		<p>Termostato di lavoro 2 livelli 2P 38/78 - 47/87 °C bulbo Ø 6.5x90 mm, 1 contatto NC 16A 250V - 1 contatto NO 1A 250V, asse 5x6 mm</p> <p>Operating thermostat 2 level 2P 38/78 - 47/87 °C bulb Ø 6.5x90 mm, 1 contact NC 16A 250V - 1 contact NO 1A 250V, shaft 5x6 mm</p> <p>D'utilisation thermostat 2 livelli 2P 38/78 - 47/87 °C bulbe Ø 6.5x90 mm, 1 contacts NC 16A 250V - 1 contacts NO 1A 250V, axe 5x6 mm</p> <p>Arbeitsbe thermostat 2-Neveau 2P 38/78 - 47/87 °C birne Ø 6.5x90 mm, 1 Kontakt NC 16A 250V - 1 Kontakt NO 1A 250V, achse 5x6 mm</p>	<p>120525 120525</p>	<p>Comenda</p>

Termostati
 Thermostats





Thermostats
 Thermostate





351406		<p>Termostato regolabile 0-90° bulbo Ø 7.5x110 mm</p> <p>Thermostat 0-90° bulb 6x50mm</p> <p>Thermostat 0-90° bulbe 6x50mm</p> <p>Thermostat 0-90° birne 6x50mm</p>	120515 120515	Comenda
351413		<p>Termostato di sicurezza 110° 16A 400V 1 poli bulbo Ø 6x50mm</p> <p>Safety thermostat 110° 16A 400V 1 pole bulb Ø 6x50mm</p> <p>Thermostat securite 110° 16A 400V 1 pol bulbe Ø 6x50mm</p> <p>Sicherheitsthermostat 110° 16A 400V 1 poles birne Ø 6x50mm</p>	120523 120523	Comenda
351410		<p>Termostato di sicurezza 95-135° bulbo Ø 5x130 mm 1 poli 1CO 16A</p> <p>Security thermostat 95-125° bulb Ø 5x130 mm 1 pole 1CO 16A</p> <p>Thermostat 95-125°securite bulbe Ø 5x130 mm 1 pol 1CO 16A</p> <p>Sicherheitsthermostat 95-135° birne Ø 5x130 mm 1 poles 1CO 16A</p>	120519 120519	Comenda
351449		<p>Termostato di sicurezza 110°C bulbo Ø 6x50mm 2P 16A 400V</p> <p>Safety thermostat 110°C bulb Ø 6x50mm 2P 16A 400V</p> <p>Thermostat securite 110°C bulbe Ø 6x50mm 2P 16A 400V</p> <p>Sicherheitsthermostat 110°C Birne Ø6x50mm 2P 16A 400V</p>	120526 120526	Comenda
351425		<p>Termostato a contatto 55/42°C 1NA+1NC 15A 250V attacco faston 6,3</p> <p>Bi-metal thermostat 55/42°C 1NA+1NC 15A 250V connection faston 6,3</p> <p>Thermostat contact 55/42°C 1NA+1NC 15A 250V raccord faston 6,3</p> <p>Anlegethermostat 55/42°C 1NA+1NC 15A 250V Anschluss faston 6,3</p>	120524 120524	Comenda

Termostati
 Thermostats

Thermostats
 Thermostate

357349		<p>Scatola per termostato 97x67x40 mm con foro filettato FØ 14 mm</p> <p>Box thermostat 97x67x40 mm with threaded hole FØ 14 mm</p> <p>Box thermostat 97x67x40 mm avec trou fileté FØ 14 mm</p> <p>Box Thermostat 97x67x40 mm mit Gewindebohrung FØ 14 mm</p>	161127 161127	Comenda
357866		<p>Guarnizione 51x36x7 mm per termostato foro Ø 23 mm</p> <p>Gasket 51x36x7 mm for thermostat hole Ø 23 mm</p> <p>Joint 51x36x7 mm pour thermostat trou Ø 23 mm</p> <p>Dichtung 51x36x7 mm für thermostat bohrung Ø 23 mm</p>	200494 200494	Comenda
357864		<p>Guarnizione termostato dim. 98x68x2 mm</p> <p>Gasket of thermostat dim. 98x68x2 mm</p> <p>Joint thermostat dim. 98x68x2 mm</p> <p>Dichtung Thermostat dim. 98x68x2 mm</p>	200491 200491	Comenda

315324		<p>Dosatore brillantante regolabile IN 6x8 mm - OUT 4x6 mm</p> <p>Rinse aid hydraulic dispenser IN 6x8 mm - OUT 4x6 mm</p> <p>Doseur hydraulique produit de rinçage IN 6x8 mm - OUT 4x6 mm</p> <p>Dosiergerät für klarspül idraulisc IN 6x8 mm - OUT 4x6 mm</p>	620120 620120	Comenda
700428		<p>Dosatore idraulico brillantante IN 4x6 mm - OUT 4x6 mm</p> <p>Rinse aid hydraulic dispenser IN 4x6 mm - OUT 4x6 mm</p> <p>Doseur hydraulique produit de rinçage IN 4x6 mm - OUT 4x6 mm</p> <p>Dosiergerät für klarspül IN 4x6 mm - OUT 4x5 mm</p>	620788 620788	Comenda
315793		<p>Dosatore idraulico brillantante IN 8x12 mm - OUT 4x6 mm - x mod. FC3-FC4-GF70-GF90</p> <p>Rinse aid hydraulic dispenser IN 8x12 mm - OUT 4x6 mm - x mod. FC3-FC4-GF70-GF90</p> <p>Doseur hydraulique produit de rinçage IN 8x12 mm - OUT 4x6 mm - x mod. FC3-FC4-GF70-GF90</p> <p>Dosiergerät für klarspül IN 8x12 mm - OUT 4x6 mm - für Mod. FC3-FC4-GF70-GF90</p>	H35388 H35388	Comenda
700411		<p>Pompa peristaltica detergente c/reg.ne tempo mod. G300; portata max 3,0 lt/h; 230V 50Hz; tubo in silicone Ø 5x8 mm</p> <p>Rinse aid peristaltic pump electronic adj. time-pause mod. G300; flow rate adj. By time; max capacity 3,0 lt/h; 230V 50Hz; silicone hose Ø 5x8 mm</p> <p>Doseur de produit de rinçage débit rég. temps-pause mod. G300; réglage débite temps-pause; débit maxi 3,0 lt/h; 230V 50Hz; tuyau en hose Ø 5x8 mm</p> <p>Peristaltische Pumpe spülen festen Strömungs mod. G300; festen max 3,0 lt/h; 230V 50Hz; Schläuche silikon Ø 5x8 mm</p>	440632 440632	Comenda

610862		<p>Pompa peristaltica detergente portata fissa (uso interno) mod. PG-3; portata fissa 3 L/h; 0,1 bar; 230V 50Hz L=200 mm; tubo in Santoprene; completa di kit di montaggio</p> <p>Detergent peristaltic pump fixed capacity (internal use) mod. PG-3; fixed flow rate 3 L/h; 0,1 bar; 230V 50Hz cable L=200 mm; hose in Santoprene; installation kit included</p> <p>Doseur de produit de lavage débit fixe (usage interne) mod. PG-3; débit fixe 3 L/h; 0,1 bar; 230V 50Hz câble L=200 mm; tuyau en Santoprene; cpl. Kit d'installation</p> <p>Peristaltische Pumpe spülen festen Strömungs mod. PG-3; festen Strömungs 3 L/h; 0,1 bar; 230V 50Hz L=200 mm; Schläuche Santoprene; komplett kit</p>	440627 440627	Comenda
357672		<p>Raccordo dosatore brillantante Ø 7,5 mm Dosatore 700428; tubo 356342</p> <p>Connection hydraulic dispenser Ø 7,5 mm Dispenser 700428; pipe 356342</p> <p>Raccord doseur produit de rinc Ø 7,5 mm doseur 700428; tuyau 356342</p> <p>Anschluss für Dosiergerät Ø 7,5 mm Dosiergerät 700428; Schlauch 356342</p>	190339 190339	Comenda
337007		<p>Filtro di fondo con valvola di non-ritorno Ø 17 mm attacco per tubo 4x6</p> <p>Filter with nonreturn valve Ø 17 mm connection for pipe 4x5</p> <p>Filtre avec clapet retenue Ø 17 mm embout tuyau 4x6</p> <p>Behälterfilter mit Rückschlagventil Ø 17 mm Schlauchanschluss 4x6</p>	180719 180719 180726 180726	Comenda
360077		<p>Membrana dosatore Ø 80 mm per 315324 Diaphragm rinse injector Ø 80 mm for 315324 Membrane doseur Ø 80 mm pour 315324 Dosiergerät Dichtung Ø 80 mm für 315324</p>	630614 630614	Comenda
359644		<p>Guarnizione dosatore brillantante Ø 22x32 mm per 315324 guarnizione H=5 mm</p> <p>Gasket for rinse Ø 22x32 mm for 315324 Gasket H=5 mm</p> <p>Joint Doseur Ø 22x32 mm pour 315324 Joint H=5 mm</p> <p>Dichtung Dosiergerät für klarspül Ø 22x32 mm für 315324 Dichtung H=5 mm</p>	440405 440405	Comenda
700410		<p>Valvola in silicone per dosatore mod. S1000/2000/3000 Inlet silicone valve for hydraulic pump mod. S1000/2000/3000 Valve aspiration en silicon pour doseurs mod S1000/2000/3000 Silikonventil für Dosiergerät mod. S1000/2000/3000</p>	200444 200444	Comenda

Componenti acqua

Water Parts

Composants Eau

Wassertechnik



Dosatori, pompe peristaltiche
Detergent Dispensers

Doseurs de produits
Dosiergeräte






311413		<p>Raccordo passaparete 90° M12 mm inox per tubo 4x6 mm</p> <p>Feedthrough 90° M12 mm inox for hose 4x6 mm</p> <p>Raccord 90° M12 mm inox pour tuyau 4x6 mm</p> <p>Anschluss 90° M12 mm inox für Schläuche 4x6 mm</p>	<p>251213 251213</p>	<p>Comenda</p>
700413		<p>Tubo pompa brillantante Ø 5x8 mm termoplastico in sekobrill - L=175 mm</p> <p>Rinse aid dispenser thermoplastic hose Ø 5x8 mm in sekobrill - L=175 mm</p> <p>Tuyau doseur produit de rinçage thermoplastique Ø 5x8 mm en sekobrill - L=175 mm</p> <p>Schläuche Nachspülpumpe Ø 5x8 mm Thermoplastic in sekobrill - L=175 mm</p>	<p>200608 200608</p>	<p>Comenda</p>
700414		<p>Tubo pompa detergente 6,2x10,2 mm termoplastico in santoprene - L=180 mm</p> <p>Detergent dispenser thermoplastic hose 6,2x10,2mm in santoprene - L=180 mm</p> <p>Tuyau doseur produit de lavage thermoplastique 6,2x10,2mm en santoprene - L=180 mm</p> <p>Schlauch Pumpenreiniger 6,2x10,2 mm Thermoplastic santoprene - L=180 mm</p>	<p>200608/1 200608/1</p>	<p>Comenda</p>
610865		<p>Tubo PVC trasparente Ø 4x6 mm PVC transparent hose Ø 4x6 mm Tuyau en PVC cristall Ø 4x6 mm Schlauch PVC Ø 4x6 mm</p>	<p>160105 160105</p>	<p>Comenda</p>






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352509		<p>Elettrovalvola 90° - 1 via - 220/240V 50/60Hz - Ø 10,5 mm entrata Ø 3/4" con filtro e riduttore da 8 lt/min; Tmax 90°C</p> <p>Solenoid valve 90° - 1 way - 220/240V 50/60Hz - Ø 10,5 mm inlet Ø 3/4" with filter and reducer 8 lt/min; Tmax 90°C</p> <p>Electrovanne 90° - 1 voies - 220/240V 50/60Hz - Ø 10,5 mm entrée Ø 3/4" avec filtre et reducteur 8 lt/min; Tmax 90°C</p> <p>Magnetventil 90° - 1 wege - 220/240V 50/60Hz - Ø 10,5 mm Eingang Ø 3/4" mit filter 8 lt/min; Tmax 90°C</p>	<p>121104 121104</p>	<p>Comenda</p>
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315701		<p>Elettrovalvola 90° - 1 via - 220/240V 50/60Hz - Ø 10,5 mm con attacchi faston; entrata Ø 3/4" con filtro e riduttore da 6,7 lt/min; Tmax 90°C</p> <p>Solenoid valve 90° - 1 way - 220/240V 50/60Hz - Ø 10,5 mm with fastons; inlet Ø 3/4" with filter and inlet reducer 6,7 lt/min; Tmax 90°C</p> <p>Electrovanne 90° - 1 voies - 220/240V 50/60Hz - Ø 10,5 mm avec fastons; entrée Ø 3/4" avec filtre et reduc. entrée 6,7 lt/min; Tmax 90°C</p> <p>Magnetventil 90° - 1 weg - 220/240V 50/60Hz - Ø 10,5 mm mit Flachstecker; Eingang Ø 3/4" filter 6,7 lt/min; Tmax 90°C</p>	120196 120196	Comenda
315696		<p>Elettrovalvola 90° - 1 via - 220/240V 50/60Hz - Ø 10,5 mm con attacchi faston; entrata Ø 3/4" con filtro e riduttore 14 lt/min; Tmax 90°C</p> <p>Solenoid valve 90° - 1 way - 220/240V 50/60Hz - Ø 10,5 mm with fastons; inlet Ø 3/4" with filter and inlet reducer 14 lt/min; Tmax 90°C</p> <p>Electrovanne 90° - 1 voies - 220/240V 50/60Hz - Ø 10,5 mm avec fastons; entrée Ø 3/4" filtre et reducteur 14 lt/min; Tmax 90°C</p> <p>Magnetventil 90° - 1 wege - 220/240V 50/60Hz - Ø 10,5 mm mit Flachstecker; Eingang Ø 3/4" filter 14 lt/min; Tmax 90°C</p>	120145 120145 H120145 H120145	Comenda
350660		<p>Elettrovalvola 90° - 1 via - 220/240V 50/60Hz - Ø 10,5 mm entrata Ø 3/4" con filtro e riduttore da 16 lt/min; Tmax 90°C</p> <p>Solenoid valve 90° - 1 way - 220/240V 50/60Hz - Ø 10,5 mm inlet Ø 3/4" with filter and reducer 16 lt/min; Tmax 90°C</p> <p>Electrovanne 90° - 1 voies - 220/240V 50/60Hz - Ø 10,5 mm entrée Ø 3/4" avec filtre et reducteur 16 lt/min; Tmax 90°C</p> <p>Magnetventil 90° - 1 wege - 220/240V 50/60Hz - Ø 10,5 mm Eingang Ø 3/4" mit filter 16 lt/min; Tmax 90°C</p>	120188 120188	Comenda
350485		<p>Elettrovalvola 90° - 2 vie - 24V 50/60Hz - Ø 10,5 mm - NC con attacchi faston; entrata Ø 3/4" con filtro; Tmax 90°C</p> <p>Solenoid valve 90° - 2 vie - 24V 50/60Hz - Ø 10,5 mm - NC with fastons; inlet Ø 3/4" with filter; Tmax 90°C</p> <p>Electrovanne 90° - 2 voies - 24V 50/60Hz - Ø 10,5 mm - NC avec fastons; entrée Ø 3/4" avec filtre; Tmax 90°C</p> <p>Magnetventil 90° - 2 wege - 24V 50/60Hz - Ø 10,5 mm - NC mit Flachstecker; Eingang Ø 3/4" mit Filter; Tmax 90°C</p>	120124 120124	Comenda
528246		<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 wege - 220/240V 50/60Hz - Ø 10,5 mm mit Flachstecker 6,3x0,8 mm; Eingang Ø 3/4" filter, Tmax 90°C</p>	120142 120142 120144 120144	Comenda

350690		<p>Elettrovalvola 90° - 2 vie - 220/240V 50/60Hz - Ø 10,5 mm con attacchi faston; entrata Ø 3/4" con filtro e riduttore IN da 6,7 L/m; 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 IN da 6,7 L/m; Tmax 90°C</p> <p>Electrovanne 90° - 2 voies - 220/240V 50/60Hz - Ø 10,5 mm avec fastons; entrée Ø 3/4" filtre et reducteur IN da 6,7 L/m; Tmax 90°C</p> <p>Magnetventil 90° - 2 wege - 220/240V 50/60Hz - Ø 10,5 mm mit Flachstecker 6,3x0,8 mm; Eingang Ø 3/4" filter IN da 6,7 L/m; Tmax 90°C</p>	120197 120197	Comenda
312259		<p>Elettrovalvola 90° - 3 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 90° - 3 ways - 220/240V 50/60Hz - Ø10,5 mm with fastons; inlet Ø 3/4" with filter; Tmax 90°C</p> <p>Electrovanne 90° - 3 voies - 220/240V 50/60Hz - Ø10,5 mm avec fastons; entrée Ø 3/4" avec filtre; Tmax 90°C</p> <p>Magnetventil 90° - 3 wege - 220/240V 50/60Hz - Ø10,5 mm mit Flachstecker; Eingang Ø 3/4" mit Filter; Tmax 90°C</p>	120179 120179	Comenda
352601		<p>Elettrovalvola 180° - 1 via - 24V 50/60Hz - Ø 10,5 mm con attacchi faston; entrata Ø 3/4" ; Tmax 90°C</p> <p>Solenoid valve 180° - 1 way - 24V 50/60Hz - Ø 10,5 mm with fastons; inlet Ø 3/4"; Tmax. 90°C</p> <p>Electrovanne 180° - 1 voies - 24V 50/60Hz - Ø 10,5 mm avec fastons; entrée Ø 3/4"; Tmax. 90°C</p> <p>Magnetventil 180° - 1 wege - 24V 50/60Hz - Ø 10,5 mm mit Flachstecker; Eingang Ø 3/4"; Tmax 90°C</p>	121178 121178	Comenda
435409		<p>Elettrovalvola 180° - 1 via - 220/240V 50/60Hz - Ø 10,5 mm con attacchi faston; entrata Ø 3/4" con filtro; Tmax 90°C</p> <p>Solenoid valve 180° - 1 way - 220/240V 50/60Hz - Ø 10,5 mm with fastons; inlet Ø 3/4" with filter; Tmax 90°C</p> <p>Electrovanne 180° - 1 voie - 220/240V 50/60Hz - Ø 10,5 mm avec fastons; entrée Ø 3/4" avec filtre; Tmax 90°C</p> <p>Magnetventile 180° - 1 wege - 220/240V 50/60Hz - Ø 10,5 mm mit Flachstecker; Eingang Ø 3/4" filter, Tmax 90°C</p>	120173 120173	Comenda
352495		<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>	121101 121101	Comenda

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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 way - 220/240V 50/60Hz - Ø 10,5 mm with fastons; inlet Ø 3/4" with filter; Tmax 90°C</p> <p>Electrovanne 180° - 2 voie - 220/240V 50/60Hz - Ø 10,5 mm avec fastons; entrée Ø 3/4" avec filtre; Tmax 90°C</p> <p>Magnetventile 180° - 2 wege - 220/240V 50/60Hz - Ø 10,5 mm mit Flachstecker; Eingang Ø 3/4" mit Filter; Tmax 90°C</p>	120146 120146	Comenda
200121		<p>Elettrovalvola 180° - 3 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° - 3 way - 220/240V 50/60Hz - Ø 10,5 mm with fastons; inlet Ø 3/4" with filter; Tmax 90°C</p> <p>Electrovanne 180° - 3 voie - 220/240V 50/60Hz - Ø 10,5 mm avec fastons; entrée Ø 3/4" avec filtre; Tmax 90°C</p> <p>Magnetventile 180° - 3 wege - 220/240V 50/60Hz - Ø 10,5 mm mit Flachstecker; Eingang Ø 3/4" mit Filter; Tmax 90°C</p>	120175 120175	Comenda
350489		<p>Elettrovalvola in ottone L140 - NC - G1/2" - 24V 50/60Hz 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 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 L=41 mm - Pmax. 16 bar - NBR membrane - Temp. Fluide -10°C÷+90°C</p> <p>Magnetventil messing L140 - NC - G1/2" - 24V 50/60Hz L=41 mm - Pmax. 16 bar - Gleitringdichtung NBR - Tmax -10°C÷+90°C</p>	120125 120125 120141 120141 120168 120168	Comenda
352592		<p>Elettrovalvola in ottone L140 - NC - G1/2" - 230V 50/60Hz L=41 mm - Pmax. 16 bar - tenuta in NBR - Tmax fluido -10°C÷+90°C</p> <p>Solenoid brass valve L140 - NC - G1/2" - 230V 50/60Hz L=41 mm - Pmax. 16 bar - NBR membrane - Fluid. Temp -10°C÷+90°C</p> <p>Electrovanne en laiton L140 - NC - G1/2" - 230V 50/60Hz L=41 mm - Pmax. 16 bar - NBR membrane - Temp. Fluide -10°C÷+90°C</p> <p>Magnetventil messing L140 - NC - G1/2" - 230V 50/60Hz L=41 mm - Pmax. 16 bar - Gleitringdichtung NBR - Tmax -10°C÷+90°C</p>	121170 121170	Comenda

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349269		<p>Elettrovalvola in ottone L182 - NC - G1/2" - 24V 50/60Hz L=66 mm - membrana in NBR - Tmax fluido -10°C++90°C</p> <p>Brass solenoid valve L182 - NC - G1/2" - 24V 50/60Hz L=66 mm - NBR membrane - Fluid. Temp -10°C++90°C</p> <p>Electrovanne L182 - NC - G1/2" - 24V 50/60Hz L=66 mm - NBR membrane - Temp. Fluide -10°C++90°C</p> <p>Magnetventil messing L182 - NC - G1/2" - 24V 50/60Hz L=66 mm - Gleitringdichtung in NBR - Tmax -10°C++90°C</p>	120131 120131 120154 120154	Comenda
350479		<p>Elettrovalvola in ottone L182 - NC - G3/4" - 24V 50/60Hz L=79 mm - tenuta in NBR - Tmax fluido -10°C++90°C</p> <p>Solenoid brass valve L182 - NC - G3/4" - 24V 50/60Hz L=79 mm - NBR membrane - Fluid. Temp -10°C++90°C</p> <p>Electrovanne en laiton L182 - NC - G3/4" - 24V 50/60Hz L=79 mm - NBR membrane - Temp. Fluide -10°C++90°C</p> <p>Magnetventil messing L182 - NC - G3/4" - 24V 50/60Hz L=79 mm - Gleitringdichtung NBR - Tmax -10°C++90°C;</p>	120122 120122	Comenda
350536		<p>Elettrovalvola in ottone L182 - NC - G3/4" - 230V 50/60Hz L=79 mm - tenuta in NBR - Tmax fluido -10°C++90°C</p> <p>Solenoid brass valve L182 - NC - G3/4" - 230V 50/60Hz L=79 mm - NBR membrane - Fluid. Temp -10°C++90°C</p> <p>Electrovanne en laiton L182 - NC - G3/4" - 230V 50/60Hz L=79 mm - NBR membrane - Temp. Fluide -10°C++90°C</p> <p>Magnetventil messing L182 - NC - G3/4" - 230V 50/60Hz L=79 mm - Gleitringdichtung in NBR - Tmax -10°C++90°C</p>	120158 120158	Comenda
410235		<p>Elettrovalvola in ottone L182 - NC - G1" - 24V - 50/60Hz L=105 mm - tenuta in NBR - Tmax fluido -10°C++90°C</p> <p>Solenoid brass valve L182 - NC - G1" - 24V - 50/60Hz L=105 mm - NBR membrane - Fluid. Temp -10°C++90°C</p> <p>Electrovanne en laiton L182 - NC - G1" - 24V - 50/60Hz L=105 mm - NBR membrane - Temp. Fluide -10°C++90°C</p> <p>Magnetventil messing L182 - NC - G1" - 24V - 50/60Hz L=105 mm - Gleitringdichtung in NBR - Tmax -10°C++90°C</p>	120123 120123	Comenda
360083		<p>Bobina Z610A - 24V 50/60Hz - per elettrovalvola L140 Coil Z610A - 24V 50/60Hz - for solenoid valve L140 Bobine Z610A - 24V 50/60Hz - pour electrovanne L140 Spule Z610A - 24V 50/60Hz - für Magnetventil L140</p>	630948 630948	Comenda
360093		<p>Bobina Z610A - 220/240V 50/60Hz - per elettrovalvola L140 Coil Z610A - 220/240V 50/60Hz - for solenoid valve L140 Bobine Z610A - 220/240V 50/60Hz - pour electrovanne L140 Spule Z610A - 220/240V 50/60Hz - für Magnetventil L140</p>	630981 630981	Comenda

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360087		Bobina Z534A 24V 50/60 Hz per elettrovalvola L145 Coil Z534A 24V 50/60 Hz for solenoid valve L145 Bobine Z534A 24V 50/60 Hz pour electrovanne L145 Spule Z534A 24V 50/60 Hz für Magnetventil L145	630972 630972	Comenda
360094		Bobina ZB10A - 220/240V 50/60Hz - per elettrovalvola L182 Coil ZB10A - 220/240V 50/60Hz - for solenoid valve L182 Bobine ZB10A - 220/240V 50/60Hz - pour electrovanne L182 Spule ZB10A - 220/240V 50/60Hz - für Magnetventil L182	630986 630986	Comenda
355953		Pres a tipo spina piccolo DIN 43650 Power socket plug type small DIN 43650 Prise femelle type de connecteur petit DIN 43650 B Steckdose Steckertyp DIN 43650 B	150034 150034	Comenda
349272		Elettrovalvola in ottone L182 - NC - G1/2" - 230V 50/60Hz L=66 mm - tenuta in NBR - Tmax fluido -10°C++90°C; bobina 8W Solenoid brass valve L182 - NC - G1/2" - 230V 50/60Hz L=66 mm - NBR membrane - Fluid. Temp -10°C++90°C; coil 8W Electrovanne en laiton L182 - NC - G1/2" - 230V 50/60Hz L=66 mm - NBR membrane - Temp. Fluide -10°C++90°C; bobine 8W Magnetventil messing L182 - NC - G1/2" - 230V 50/60Hz L=66 mm - Gleitringdichtung NBR - Tmax -10°C++90°C; Spule 8W	120174 120174	Comenda
350545		Elettrovalvola in ottone L145 - NC - G1/2" - 24V 50/60Hz L=66 mm - membrana in PTFE (vapore) - Tmax fluido +60°C ÷ +170°C Brass solenoid valve L145 - NC - G1/2" - 24V 50/60Hz L=66 mm - PTFE membrane (steam) - Fluid. Temp +60°C ÷ +170°C Electrovanne en laiton L145 - NC - G1/2" - 24V 50/60Hz L=66 mm - PTFE membrane (vapeur) - Temp. Fluide +60°C ÷ +170°C Magnetventil messing L145 - NC - G1/2" - 24V 50/60Hz L=66 mm - Gleitringdichtung PTFE - Tmax +60°C ÷ +170°C	120161 120161	Comenda
350556		Elettrovalvola in ottone L153 - NC - G1/2" - 24V 50Hz L=66 mm - membrana in EPDM - Tmax fluido -10°C ÷ +140°C Brass solenoid valve L153 - NC - G1/2" - 24V 50Hz L=66 mm - EPDM membrane - Fluid. Temp -10°C ÷ +140°C Electrovanne en laiton L153 - NC - G1/2" - 24V 50Hz L=66 mm - EPDM membrane - Temp. Fluide -10°C ÷ +140°C Magnetventil messing L153 - NC - G1/2" - 24V 50Hz L=66 mm - Gleitringdichtung in EPDM - Tmax fluido -10°C ÷ +140°C	120164 120164	Comenda

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350547		<p>Elettrovalvola in ottone L145 - NC - G3/4" - 24V 50Hz L=79 mm - membrana in PTFE (vapore) - Tmax fluido +60°C ++170°C</p> <p>Brass solenoid valve L145 - NC - G3/4" - 24V 50Hz L=79 mm - PTFE membrane (steam) - Fluid. Temp +60°C÷ +170°C</p> <p>Electrovanne en laiton L145 - NC - G3/4" - 24V 50Hz L=79 mm - PTFE membrane (vapeur) - Temp. Fluide +60°C÷ +170°C</p> <p>Magnetventil messing L145 - NC - G3/4" - 24V 50Hz L=79 mm - Gleitringdichtung in PTFE - Tmax +60°C ++170°C</p>	120162 120162	Comenda
436181		<p>Elettrovalvola in ottone L153 - NC - G3/4" - 24V 50Hz L=79 mm - membrana in EPDM - Tmax fluido -10°C +140°C</p> <p>Solenoid brass valve L153 - NC - G3/4" - 24V 50Hz L=79 mm - EPDM membrane - Fluid. Temp -10°C ÷ +140°C</p> <p>Electrovanne en laiton L153 - NC - G3/4" - 24V 50Hz L=79 mm - EPDM membrane - Temp. Fluide -10°C ÷ +140°C</p> <p>Magnetventil messing L153 - NC - G3/4" - 24V 50Hz L=79 mm - Gleitringdichtung in EPDM - Tmax -10°C +140°C</p>	120107 120107 120165 120165	Comenda
350554		<p>Elettrovalvola in ottone L145 - NC - G1" - 24V 50Hz L=105 mm - membrana in PTFE (vapore) - Tmax fluido +60°C +170°C</p> <p>Brass solenoid valve L145 - NC - G1" - 24V 50Hz L=105 mm - PTFE membrane (steam) - Fluid. Temp +60°C÷ +170°C</p> <p>Electrovanne en laiton L145 - NC - G1" - 24V 50Hz L=105 mm - PTFE membrane (vapeur) - Temp. Fluide +60°C÷ +170°C</p> <p>Magnetventil messing L145 - NC - G1" - 24V 50Hz L=105 mm - Gleitringdichtung in PTFE - Tmax +60°C +170°C</p>	120163 120163	Comenda

Valvole di intercettazione, raccordi
Ball valves, Pipe fittings
Vannes sphériques, Raccords
Schlauchanschluss

441675		<p>Dispositivo di non ritorno lavastoviglie Backflow preventer dishwasher Clapet anti-vide lave-vaisselle Rücksaugverhinderer Spülmaschine</p>	620243 620243 620535 620535	Comenda
358307		<p>Raccordo Ø 12 1/2" filtro Connection 12x1/2" Ø 12 1/2" filter Raccord 12x1/2" Ø 12 1/2" filter Anschluss Ø 12 1/2" filter</p>	290218 290218	Comenda
440933		<p>Portagomma G1/2" - uscita Ø 15 mm Rubber holder G1/2" - outlet Ø 15 mm Embout tuyau G1/2" - sortie Ø 15 mm Schlauch G1/2" - ausgang Ø 15 mm</p>	290410 290410	Comenda



438092		Raccordo a T Ø 10-6-10 mm T-connection Ø Ø 10-6-10 mm Raccord en T Ø 10-6-10 mm T-stück Ø 10-6-10 mm	180408 180408 33817 33817 H33817 H33817	Comenda
357552		Raccordo a T Ø 11,5x11,5xM11 mm per by-pass T-connection Ø 11,5x11,5xM11 mm for by-pass Raccord en T Ø 11,5x11,5xM11 mm pour by-pass T-stück Ø 11,5x11,5xM11 mm für by-pass	180411 180411	Comenda
353166		Raccordo a T Ø 12-12-12 mm T-connection Ø 12-12-12 mm Raccord en T Ø 12-12-12 mm T-stück Ø 12-12-12 mm	180413 180413	Comenda
357553		Doppio Raccordo "T" 12-12-12-12 mm T-connection 12-12-12-12 mm Raccord en T Ø 12-12-12-12 mm T-stück 12-12-12-12 mm	180415 180415	Comenda
700462		Raccordo a T Ø 13-13-13 mm T-connection Ø 13-13-13 mm Raccord en T Ø 13-13-13 mm T-stück Ø 13-13-13 mm	180403 180403	Comenda
358100		Raccordo a T Ø 51-12-51 mm T-connection Ø 51-12-51 mm Raccord en T Ø 51-12-51 mm T-stück Ø 51-12-51 mm	250608 250608	Comenda
357662		Raccordo a Y 2x Ø 8 mm 1x Ø 5,5 mm Y-connection 2x Ø 8 mm 1x Ø 5,5 mm Raccord en Y 2x Ø 8 mm 1x Ø 5,5 mm Y-stück 2x Ø 8 mm 1x Ø 5,5 mm	190314 190314	Comenda
356363		Tubo scarico 1"1/2 a 90° Øint. 30 mm Pipe for outlet 1"1/2 a 90° Øint. 30 mm Tuyau de decharge 1"1/2 a 90° Øint. 30 mm Ablaufanschluss 1"1/2 a 90° Øint. 30 mm	160203 160203	Comenda

Valvole di intercettazione, raccordi

Ball valves, Pipe fittings

Vannes sphériques, Raccords

Schlauchanschluss

357667		<p>Tubo collegamento 90° F 2"/M 2"1/4 mm, dim. 135x110 mm</p> <p>Pipe 90° F 2"/M 2"1/4 mm, dim. 135x110 mm</p> <p>Durite 90° F 2"/M 2"1/4 mm, dim. 135x110 mm</p> <p>Schlauch 90° F 2"/M 2"1/4 mm, dim. 135x110 mm</p>	190326 190326	Comenda
357665		<p>Raccordo 1" 1/2 doppio filetto; Øint 37 mm</p> <p>Connectione 1" 1/2 double thread; Øint 37 mm</p> <p>Raccord 1" 1/2 double fil; Øint 37 mm</p> <p>Anschluss 1" 1/2 Doppelgewinde; Øint 37 mm</p>	190322 190322	Comenda





Tubi

Hoses






Tuyaux





Schläuche

438475		<p>Tubo di carico in gomma liscia 3/4" L=2000 mm raccordo dritto + raccordo 90°; ghiere in ottone nichelato Ø 3/4"F; tubo Ø 10x17 mm; Pmax 15 bar; Tmax 90°C; omologato WRC/WRAS</p> <p>Rubber feeder hose 3/4" L=2000 mm straight connection + 90° connection; ring nut in nickel-plated brass Ø 3/4"F; pipe Ø 10x17 mm; Pmax 15 bar; Tmax 90°C; WRC/WRAS approved</p> <p>Tuyau d'alimentation en caoutchouc 3/4" L=2000 mm raccord droit + raccord coudé 90°; ecrou en laiton-nickel Ø 3/4"F; tuyau Ø 10x17 mm; Pmax 15 bar; Tmax 90°C; certifié WRC/WRAS</p> <p>Zulaufschlauch mit glatter Gummi 3/4" L = 2000 mm geraden Kupplungsarmatur + 90°; Muttern aus vernickeltem Messing Ø 3/4"F, Schlauch Ø 10x17 mm; Pmax 15 bar, Tmax 90°C; zugelassen WRC/WRAS</p>	201036 201036	Comenda
438436		<p>Tubo di carico in gomma liscia 3/4" L=2100 mm raccordo dritto + raccordo 90° in plastica; ghiere in plastica Ø 3/4"F; tubo Ø 13x19 mm; Pmax 10 bar; Tmax 90°C; omologato WRAS/VDE</p> <p>Rubber feeder hose 3/4" L=2100 mm straight connection 90° plastic connection; plastic ring nut Ø 3/4"F; pipe Ø 13x19 mm; Pmax 10 bar; Tmax 90°C; WRAS/VDE approved</p> <p>Tuyau d'alimentation en caoutchouc 3/4" L=2100 mm raccord droit + raccord coudé 90° en plastique; ecrou en plastique Ø 3/4"F; tuyau Ø 13x19 mm; Pmax 10 bar; Tmax 90°C; certifié WRAS/VDE</p> <p>Zulaufschlauch mit glatter Gummi 3/4" 2100 mm geraden Kupplung 90 ° passend Kunststoff; Kunststoffringe Ø 3/4"F, Schlauch Ø 13x19 mm, Pmax 10 bar, Tmax 90°C; zugelassen WRAS/VDE</p>	200764 200764	Comenda






615414		<p>Tubo di carico in treccia 3/4" L=2000 mm ghiera in ottone nichelato Ø 3/4"F; Øint 13 mm; Pmax 25 bar; Tmax 100°C; omologato WRAS</p> <p>Feeder hose with armour 3/4" L=2000 mm ring nut in nickel-plated brass Ø 3/4"F; Øint 13 mm; Pmax 25 bar; Tmax 100°C; WRAS approved</p> <p>Tuyau d'alimentation recouvert d'acier 3/4" L=2000 mm ecrou en laiton-nickel Ø 3/4"F; Øint 13 mm; Pmax 25 bar; Tmax 100°C; certifié WRAS</p> <p>Zulaufschlauch mit glatter Gummi 3/4" L=2000 mm Messing vernickelt Ring Ø 3/4"F, Øint 13 mm; Pmax 25 bar, Tmax 100°C; zugelassen WRAS</p>	200715 200715	Comenda
316108		<p>Tubo di scarico PPE Ø 21 mm 180°+ Ø 21 mm 180° L=3000 mm manicotti Øint/ext 21/28, tubo Øext 25 mm</p> <p>Pipe for outlet PPE Ø 21 mm 180°+ Ø 21 mm 180° L=3000 mm muffs Øint/ext 21/28, pipe Øext 25 mm</p> <p>Tuyau de decharge PPE Ø 21 mm 180°+ Ø 21 mm 180° L=3000 mm raccords Øint/ext 21/28, tuyeau Øext 25 mm</p> <p>Ablaufanschluss PPE Ø 21 mm 180°+ Ø 21 mm 180° L=3000 mm Anschluss Øint/ext 21/28, tubo Øext 25 mm</p>	200616 200616	Comenda
438247		<p>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</p> <p>Pipe for outlet 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</p> <p>Tuyau de decharge 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</p> <p>Ablaufanschluss 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</p>	200779 200779	Comenda
700446		<p>Tubo di scarico PPE Ø 34 mm 180°+ Ø 28 mm L=3000 mm manicotto Øint/ext 34x40 mm, tubo Øext 35 mm</p> <p>Pipe for outlet PPE Ø 34 mm 180°+ Ø 28 mm L=3000 mm muffs Øint/ext 34x40 mm, pipe Øext 35 mm</p> <p>Tuyau de decharge PPE Ø 34 mm 180°+ Ø 28 mm L=3000 mm raccords Øint/ext 34x40 mm, tuyeau Øext 35 mm</p> <p>Ablaufanschluss PPE Ø 34 mm 180°+ Ø 28 mm L=3000 mm Anschluss Øint/ext 34x40 mm, Schlauch Øext 35 mm</p>	200721 200721	Comenda

Tubi
HosesTuyaux
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358063		<p>Tubo di scarico PPE Ø 25 mm 180°+ Ø 12,5 mm L=870 mm manicotto Ø 12,5x20,5</p> <p>Pipe for outlet PPE Ø 25 mm 180°+ Ø 12,5 mm L=870 mm muffs Ø 12,5x20,5</p> <p>Tuyau de decharge PPE Ø 25 mm 180°+ Ø 12,5 mm L=870 mm raccords Ø 12,5x20,5</p> <p>Ablaufanschluss PPE Ø 25 mm 180°+ Ø 12,5 mm L=870 mm Anschluss Ø 12,5x20,5</p>	201097 201097	Comenda
316102		<p>Tubo di scarico PPE Ø 19,5mm F 180°+ Ø 21,5mm 90° L=3000 mm manicotto Ø 19,5/26 mm, 90° Ø 21/28 mm, tubo Ø 25 mm</p> <p>Pipe for outlet PPE Ø 19,5mm F 180°+ Ø 21,5mm 90° L=3000 mm muff Ø 19,5/26 mm, muff 90° Ø 21/28 mm, pipe Ø ext 25 mm</p> <p>Tuyau d decharge PPE Ø 19,5mm F 180°+ Ø 21,5mm 90° L=3000 mm raccords Ø 19,5/26 mm, 90° Ø 21/28 mm, tuyeau Øext 25 mm</p> <p>Ablaufanschluss PPE Ø 19,5mm F 180°+ Ø 21,5mm 90° L=3000 mm Schlauch Ø 19,5/26 mm, 90° Ø 21/28 mm, tubo Ø 25 mm</p>	200346 200346	Comenda
200005		<p>Tubo EPDM Ø 5x12 mm (vendita al metro) Hose EPDM Ø 5x12 mm (sold by meter) Tuyau en EPDM Ø 5x12 mm (vendu au mètre) Schlauch EPDM Ø 5x12 mm (Meterware)</p>	160121 160121 200129 200129	Comenda
337176		<p>Tubo EPDM Ø 8x15 mm (vendita al metro) per acqua calda - atossico - temperatura d'esercizio -35°C÷120°C; pressione d'esercizio 10 bar</p> <p>Hose EPDM Ø 8x15 mm (sold by meter) for hot water; pres. 10 bar; working temp -35°C÷120°C</p> <p>Tuyau EPDM Ø 8x15 mm (vendu au mètre) pour eau chaude; pres. 10 bar; - temp. de travail -35°C÷120°C</p> <p>Schlauch EPDM Ø 8x15 mm (Meterware) Warmwasser - nicht toxisch - Betriebstemperatur -35°C bis 120°C; Druck 10 bar</p>	200117 200117	Comenda
356345		<p>Tubo Øext 9,5 mm Øint 6 mm L= 3100 mm</p> <p>Hose Øext 9,5 mm Øint 6 mm L= 3100 mm</p> <p>Tuyau Øext 9,5 mm Øint 6 mm L= 3100 mm</p> <p>Schlauch Øext 9,5 mm Øint 6 mm L= 3100 mm</p>	160115 160115	Comenda

200004		<p>Tubo EPDM Ø 11x19 mm - blu - (vendita al metro) pres. 10 bar; Temp. esercizio -35°C÷110°C; omologato FDA</p> <p>Hose EPDM Ø 11x19 mm - blue - (sold by meter) pres. 10 bar; Work Temp. -35°C÷110°C; FDA approved</p> <p>Tuyau en EPDM Ø 11x19 mm - bleu - (vendu au mètre) pres. 10 bar; Temp.travail -35°C÷110°C; omologué FDA</p> <p>Schlauch EPDM Ø 11x19 mm - blu (Meterware) pres. 10 bar; Temp. 35 ° C bis 110°C; FDA zugelassen</p>	200122 200122	Comenda
200002		<p>Tubo EPDM Ø 12x19,5 mm (vendita al metro) per acqua calda - atossico - temperatura d'esercizio -35°C÷120°C; pressione d'esercizio 10 bar</p> <p>Hose EPDM Ø 12x19,5 mm (sold by meter) for hot water - not toxic - pres. 10 bar - working temp -35°C÷120°C</p> <p>Tuyau en EPDM Ø 12x19,5 mm (vendu au mètre) pour eau chaude - pres. 10 bar - temp. de travail -35°C÷120°C</p> <p>Schlauch EPDM Ø 12x19,5 mm (Meterware) für Warmwasser - nicht toxisch -Druck 10 bar- Betriebstemperatur -35°C÷120°C;</p>	200113 200113	Comenda
700447		<p>Tubo EPDM Ø 20x30 mm (vendita al metro) per acqua calda - atossico - temperatura d'esercizio -35°C÷120°C; pressione d'esercizio 10 bar</p> <p>Hose EPDM Ø 20x30 mm (sold by meter) working temp. -35°C÷120°C; Operating pressure 6 bar</p> <p>Tuyau en EPDM Ø 20x30 mm (vendu au mètre) temp. de travail -35°C÷120°C; Pression de travail 6 bar</p> <p>Schlauch Ø 20x30 mm (Meterware) Warmwasser - nicht toxisch - Betriebstemperatur -35°C bis 120°C; Druck 10 bar</p>	200104 200104	Comenda
700448		<p>Tubo EPDM Ø 25x35 mm (vendita al metro) Temp. Esercizio -35°C÷110°C; Pressione d'esercizio 10 bar; nero; certificato WRAS</p> <p>Hose EPDM Ø 25x35 mm (sold by meter) working temp. -35°C÷110°C; Operating pressure 10 bar; black; WRAS certified</p> <p>Tuyau en EPDM Ø 25x35 mm (vendu au mètre) temp. de travail -35°C÷110°C; Pression de travail 10 bar; noir; certifié WRAS</p> <p>Schlauch Ø 25x35 mm (Meterware) Temp -35°C÷110°C; Betriebsdruck 10 bar; schwarz; Zertifikat WRAS</p>	200101 200101	Comenda

Tubi			Tuyaux
Hoses			Schläuche

700541		<p>Tubo EPDM Ø 35x45 mm (vendita al metro) Temp. Esercizio -35°C÷120°C; pressione d'esercizio 6 bar</p> <p>Hose EPDM Ø 35x45 mm (sold by meter) working temp. -35°C÷110°C; Operating pressure 6 bar</p> <p>Tuyau en EPDM Ø 35x45 mm (vendu au mètre) temp. de travail -35°C÷110°C; Pression de travail 6 bar</p> <p>Schlauch EPDM Ø 35x45 mm (Meterware) Temp. 35°C bis 120°C; Betriebsdruck 6 bar</p>	200120 200120	Comenda
700455		<p>Tubo EPDM Ø 50x60 mm (vendita al metro) Temp. Esercizio -35°C÷120°C; Pressione d'esercizio 6 bar</p> <p>Hose EPDM Ø 50x60 mm (sold by meter) working temp. -35°C÷120°C; Operating pressure 6 bar</p> <p>Tuyau en EPDM Ø 50x60 mm (vendu au mètre) temp. de travail -35°C÷120°C; Pression de travail 6 bar</p> <p>Schlauch EPDM Ø 50x60 mm (Meterware) Temp -35°C÷120°C; Betriebsdruck 6 bar</p>	200105 200105	Comenda
700457		<p>Tubo EPDM Ø 65x74 mm (vendita al metro) Temp. Esercizio -35°C÷120°C; Pressione d'esercizio 6 bar</p> <p>Hose EPDM Ø 65x74 mm (sold by meter) working temp. -35°C÷120°C; Operating pressure 6 bar</p> <p>Tuyau en EPDM Ø 65x74 mm (vendu au mètre) temp. de travail -35°C÷120°C; Pression de travail 6 bar</p> <p>Schlauch EPDM Ø 65x74 mm (Meterware) Temp -35°C÷120°C; Betriebsdruck 6 bar</p>	200108 200108	Comenda
700459		<p>Tubo EPDM Ø 75x85 mm (vendita al metro) Temp. Esercizio -35°C÷110°C; Pressione d'esercizio 6 bar</p> <p>Hose EPDM Ø 75x85 mm (sold by meter) working temp. -35°C÷110°C; Operating pressure 6 bar</p> <p>Tuyau en EPDM Ø 75x85 mm (vendu au mètre) temp. de travail -35°C÷110°C; Pression de travail 6 bar</p> <p>Schlauch EPDM Ø 75x85 mm (Meterware) Temp -35°C÷110°C; Betriebsdruck 6 bar</p>	200112 200112	Comenda
356342		<p>Tubo Ø 5x8 mm PVC blu (vendita al metro)</p> <p>Hose Ø 5x8 mm PVC blu (sold by meter)</p> <p>Tuyau Ø 5x8 mm PVC blu (vendu au mètre)</p> <p>Schlauch Ø 5x8 mm PVC blu (Meterware)</p>	160108 160108	Comenda
356348		<p>Tubo polietilene 1/4" - Ø 6,3x8,5 mm bianco</p> <p>Hose 1/4" - Ø 6,3x8,5 mm white</p> <p>Tuyau 1/4" - Ø 6,3x8,5 mm blanc</p> <p>Schlauch 1/4" - Ø 6,3x8,5 mm weiß</p>	160117 160117	Comenda

Tubi	Tuyaux
Hoses	Schläuche

358048		<p>Manicotto 90° Ø 26x35 mm - per boiler Pipe 90° Ø 26x35 mm - for boiler Durite 90° Ø 26x35 mm - boiler Schlauch 90° Ø 26x35 mm - für boiler</p>	201070 201070	Comenda
357907		<p>Manicotto Øint 60 mm 90° pompa lavaggio AC95 Pipe Øint 60 mm 90° Pump AC95 Durite Øint 60 mm 90° Pompe AC95 Schlauch Øint 60 mm 90° Pumpe AC95</p>	200767 200767	Comenda
358069		<p>Manicotto 90° dim. 360x103 mm; Øint. 53/est. 68,5; Øint. 63/78 mm Pipe 90° dim. 360x103 mm; Øint. 53/est. 68,5; Øint. 63/78 mm Durite 90° dim. 360x103 mm; Øint. 53/est. 68,5; Øint. 63/78 mm Schlauch 90° dim. 360x103 mm; Øint. 53/est. 68,5; Øint. 63/78 mm</p>	201112 201112	Comenda
360388		<p>Manicotto pompa GF90 Øint. 60 mm Øext 74 mm Pipe pump GF90 Øint. 60 mm Øext 74 mm Durite Pompe GF90 Øint. 60 mm Øext 74 mm Schlauch Pumpe GF90 Øint. 60 mm Øext 74 mm</p>	H29532 H29532	Comenda
357908		<p>Manicotto 3 vie Øint 51-46-37 mm C95-C155-C165 Pipe 3 way Øint 51-46-37 mm C95-C155-C165 Durite 3 voies Øint 51-46-37 mm C95-C155-C165 Schlauch 3 wege Øint 51-46-37 mm C95-C155-C165</p>	200768 200768	Comenda
316109		<p>Tubo di mandata EPDM Ø 16x23 mm Pipe EPDM Ø 16x23 mm Durite EPDM Ø 16x23 mm Schlauch EPDM Ø 16x23 mm</p>	201065 201065	Comenda
358055		<p>Tubo di mandata pompa Øint. 50/est. 64 mm; Øint. 52,5/est. 67 mm Washing pump outlet hose Øint. 50/est. 64 mm; Øint. 52,5/est. 67 mm Tuyau pompe Øint. 50/est. 64 mm; Øint. 52,5/est. 67 mm Schlauch Pumpe Øint. 50/est. 64 mm; Øint. 52,5/est. 67 mm</p>	201077 201077	Comenda

Componenti acqua



Water Parts

Composants Eau



Wassertechnik





Tubi **Tuyaux**
Hoses **Schläuche**

358043		<p>Tube per contenitore sale Øext/int 19/11 mm Pipe salt tank Øext/int 19/11 mm Durite bac à sel Øext/int 19/11 mm Schlauch Salzbehälter Øext/int 19/11 mm</p>	201062 201062	Comenda
357900		<p>Manicotto Ø 50x63x95 mm Pipe Ø 50x63x95 mm Durite Ø 50x63x95 mm Schlauch Ø 50x63x95 mm</p>	200758 200758	Comenda

Trattamento acqua **Traitement de l'eau**
Water conditioning **Wasserversorgung**

321588		<p>Addolcitore interno 390x200 mm portagomma Ø 10 mm Softener 390x200 mm Pipe holder Ø 10 mm Adoucisseur 390x200 mm Portegomme Ø 10 mm Enthärter 390x200 mm Schlauch Ø 10 mm</p>	640209 640209	Comenda
360108		<p>Contenitore sale basso HR Salt tank HR Bac à sel HR Salzbehälter HR</p>	631304 631304	Comenda

Componenti di scarico **Composants de vidange**
Drain components **Ablaufeinheiten**

356446		<p>Piletta scarico FC 1"1/2 Øint.44 Øest. 58 Ecorinse drain outlet FC 1"1/2 Øint.44 Øest. 58 Bonde de vidange FC 1"1/2 Øint.44 Øest. 58 Ablaufstutzen für ecorinse FC 1"1/2 Øint.44 Øest. 58</p>	160308 160308	Comenda
356361		<p>Piletta di scarico Øint. 30,5/est. 34,5/44 mm H=60 mm Ecorinse drain outlet Øint. 30,5/est. 34,5/44 mm H=60 mm Bonde de vidange Øint. 30,5/est. 34,5/44 mm H=60 mm Ablaufstutzen für ecorinse Øint. 30,5/est. 34,5/44 mm H=60 mm</p>	160201 160201	Comenda

Componenti acqua

Water Parts

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Componenti di scarico

Drain components

Composants de vidange

Ablaufeinheiten

358260		<p>Piletta scarico 1"1/2 Ecorinse drain outlet 1"1/2 Bonde de vidange 1"1/2 Ablaufstutzen für ecorinse 1"1/2</p>	270406 270406	Comenda
700342		<p>Piletta di scarico 1 1/2" Ecorinse drain outlet 1 1/2" Bonde de vidange 1 1/2" Ablaufstutzen für ecorinse 1 1/2"</p>	160301 160301	Comenda
358263		<p>Piletta di scarico Ø 1"1/2 H=47 mm foro troppopieno Ø 35.5 mm Ecorinse drain outlet Ø 1"1/2 H=47 mm hole over flow pipe Øint. 35.5 mm Bonde vidange Ø 1"1/2 H=47 mm débordement Øint. 35.5 mm Ablaufstutzen für ecorinse Ø 1"1/2 H=47 mm bohrung Überlauf Øint. 35.5 mm</p>	270409 270409	Comenda
359392		<p>Tubo troppopieno GE65-85-115 L=575 mm Overflow pipe GE65-85-115 L=575 mm Trop-plein GE65-85-115 L=575 mm Ueberlaufrohr GE65-85-115 L=575 mm</p>	380848 380848	Comenda
700341		<p>Tubo troppopieno 1"1/2 H=217 mm Overflow pipe 1"1/2 H=217 mm Trop-plein 1"1/2 H=217 mm Ueberlaufroh 1"1/2 H=217 mm</p>	180706 180706	Comenda
357991		<p>Guarnizione a labbro Ø 28x44x7,5 mm VITON Viton gasket Ø 28x44x7,5 mm Jointe viton Ø 28x44x7,5 mm Viton dichtung Ø 28x44x7,5 mm</p>	200950 200950	Comenda
357588		<p>Tubo troppopieno BHC Øint. 27 Øest. 56 mm L=102 mm Overflow pipe BHC Øint. 27 Øest. 56 mm L=102 mm Trop-plein BHC Øint. 27 Øest. 56 mm L=102 mm Standrohr BHC Øint. 27 Øest. 56 mm L=102 mm</p>	180724 180724	Comenda

Componenti acqua

Water Parts

Composants Eau

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Componenti di scarico

Drain components

Composants de vidange

Ablaufeinheiten

315359		<p>Guarnizione 43x35,5x7 mm Gasket 43x35,5x7 mm Joint 43x35,5x7 mm Dichtung 43x35,5x7 mm</p>	200469 200469	Comenda
357589		<p>Coperchio troppopieno BHC Cover overflow BHC Couverture débordement BHC Couverture trop-plein Cover Lauf BHC</p>	180725 180725	Comenda
357509		<p>Ghiera blocco troppopieno con innesto a baionetta Ring block overflow with bayonet Débordement de bloc Anneau avec baïonnette Ring-Block-Überlauf with bayonet</p>	180147 180147	Comenda
357584		<p>Troppopieno Ø 25x175 mm Overflow pipe Ø 25x175 mm Trop plein Ø 25x175 mm Ueberlaufrohr Ø 25x175 mm</p>	180716 180716	Comenda
357152		<p>Tappo per troppopieno Overflow pipe plug prewash Bouchon trop plein prelavage Pfropfen überlaufrohr vorwasch</p>	160777 160777	Comenda
356412		<p>Boccola per troppopieno Øint. 12,3/Øest. 60 mm H=25 mm Bushing for overflow pipe Øint. 12,3/Øext. 60 mm H=25 mm Bague tuyau trop-plein Øint. 12,3/Øest. 60 mm H=25 mm Buchse Øint. 12,3/Øest. 60 mm H=25 mm</p>	160208 160208	Comenda
357593		<p>Tubo troppopieno Øext 26x120 mm Overflow pipe Øext 26x120 mm Trop plein Øext 26x120 mm Ueberlaufrohr Øext 26x120 mm</p>	180730 180730	Comenda

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Componenti di scarico

Drain components

Composants de vidange

Ablaufeinheiten

357527		<p>Vaschetta aspirazione s/trappopieno Ø 228 mm attacco 1"1/2</p> <p>Tank suction basin without overflow Ø 228 mm raccord 1"1/2</p> <p>Cuvette aspiration pompe sans trop-plein Ø 228 mm raccord 1"1/2</p> <p>Ansaugwanne ohne druckwaechter Ø 228 mm Anschluss 1"1/2</p>	180228 180228	Comenda
358606		<p>Leva per troppopieno dim. 183x30x60 mm; Ø 6 mm</p> <p>Overflow pipe lever dim. 183x30x60 mm; Ø 6 mm</p> <p>Levier pour trop-plein dim. 183x30x60 mm; Ø 6 mm</p> <p>Ueberlaufrohrhebel dim. 183x30x60 mm; Ø 6 mm</p>	324002 324002	Comenda
359114		<p>Distanziale per troppopieno L=185 mm</p> <p>Overflow spacer prewash tank a L=185 mm</p> <p>Entretoise trop plein prelavag L=185 mm</p> <p>Welle ueberlaufrohr vorwaschzon L=185 mm</p>	342008 342008	Comenda
358919		<p>Fermo Ø 10x25x12 mm</p> <p>Clamping pieces Ø 10x25x12 mm</p> <p>Fermeture Ø 10x25x12 mm</p> <p>Gesperre Ø 10x25x12 mm</p>	332110 332110	Comenda
357674		<p>Tappo scarico ecorinse ac2001 dim.Ø 32x100 mm Ltot.=110 mm</p> <p>Ecorinse drain plug ac2001 dim.Ø 32x100 mm Ltot.=110 mm</p> <p>Bouchon de vidange ecorinse ac2001 dim.Ø 32x100 mm Ltot.=110 mm</p> <p>Ölablassschraube ecorinse ac2001 dim.Ø 32x100 mm Ltot.=110 mm</p>	190345 190345	Comenda
359389		<p>Tubo troppopieno Ø 34x270 mm INOX</p> <p>Overflow pipe Ø 34x270 mm INOX</p> <p>Trop-plein Ø 34x270 mm INOX</p> <p>Ueberlaufrohr Ø 34x270 mm INOX</p>	380845 380845	Comenda

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Componenti di scarico

Drain components

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Ablaufeinheiten

359383		<p>Tubo troppopieno Ø 35xh395 mm Htot=405 mm INOX Overflow pipe Ø 35xh395 mm Htot=405 mm INOX Trop-plein Ø 35xh395 mm Htot=405 mm INOX Ueberlaufrohr Ø 35xh395 mm Htot=405 mm INOX</p>	380831 380831	Comenda
359387		<p>Tubo troppopieno Ø 35x470 mm AC91/101/122 INOX Overflow pipe Ø 35x470 mm AC91/101/122 INOX Trop-plein Ø 35x470 mm AC91/101/122 INOX Ueberlaufrohr Ø 35x470 mm AC91/101/122 INOX</p>	380836 380836	Comenda
359395		<p>Troppopieno Ø 35x450 mm INOX Overflow pipe Ø 35x450 mm INOX Trop-pleino Ø 35x450 mm INOX Ueberlaufrohro Ø 35x450 mm INOX</p>	380857 380857	Comenda
316009		<p>Troppopieno Ø 37 mm Ltot= 180 mm Overflow pipe Ø 37 mm Ltot= 180 mm Trop-plein Ø 37 mm Ltot= 180 mm Ueberlaufsrohr Ø 37 mm Ltot= 180 mm</p>	170707 170707	Comenda
357582		<p>Troppopieno Ø 37,5x190 mm c85-140 Overflow standpipe Ø 37,5x190 mm c85-140 Trop plein Ø 37,5x190 mm c85-140 Ueberlaufrohr Ø 37,5x190 mm c85-140</p>	180708 180708	Comenda
315267		<p>Tubo troppopieno Ø 38x150 mm Øint 30 mm Overflow pipe Ø 38x150 mm Øint 30 mm Trop-plein Ø 38x150 mm Øint 30 mm Ueberlaufrohr Ø 38x150 mm Øint 30 mm</p>	170711 170711	Comenda
359377		<p>Tubo troppopieno Ø 38xh145 mm Htot=150 mm INOX Overflow tube Ø 38xh145 mm Htot=150 mm INOX Trop-plein Ø 38xh145 mm Htot=150 mm INOX Ueberlaufrohr Ø 38xh145 mm Htot=150 mm INOX</p>	380818 380818	Comenda
311768		<p>Tubo troppopieno Ø 40x460 mm Overflow connector Ø 40x460 mm Trop-plein Ø 40x460 mm Ueberlaufrohr Ø 40x460 mm</p>	380860 380860 380860 380860	Comenda

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Componenti di scarico


Drain components

Composants de vidange

Ablaufeinheiten

357591		<p>Tubo troppopieno Ø 42x420 mm attacco Ø 38 mm, Øint 31 mm</p> <p>Overflow pipe Ø 42x420 mm connection Ø 38 mm, Øint 31 mm</p> <p>Trop-plein Ø 42x420 mm attaque Ø 38 mm, Øint 31 mm</p> <p>Ueberlaufrohr Ø 42x420 mm Anschluss Ø 38 mm, Øint 31 mm</p>	180728 180728	Comenda
357592		<p>Troppopieno Ø 42x300 mm</p> <p>Overflow pipe Ø 42x300 mm</p> <p>Trop-plein Ø 42x300 mm</p> <p>Ueberlaufrohr Ø 42x300 mm</p>	180729 180729	Comenda
315381		<p>Tubo troppopieno Ø 61x70 mm filetto interno Ø 46 mm</p> <p>Overflow pipe Ø 61x70 mm internal thread Ø 46 mm</p> <p>Trop-plein Ø 61x70 mm filetage intérieur Ø 46 mm</p> <p>Ueberlaufrohr Ø 61x70 mm Innengewinde Ø 46 mm</p>	160114 160114	Comenda
311769		<p>Sifone vasca 1" 1/2 DN50/40</p> <p>Siphon 1" 1/2 DN50/40</p> <p>Siphon 1" 1/2 DN50/40</p> <p>Siphon 1" 1/2 DN50/40</p>	440907 440907	Comenda
357531		<p>Raccordo aspirazione/scarico BC-AC raccordi Øext 31,5/25 mm</p> <p>Suction basin BC-AC connection Øext 31,5/25 mm</p> <p>Tronc aspiration/vidange BC-AC jonction Øext 31,5/25 mm</p> <p>Anschluss Eingang / ausgang BC-AC Anschluss Øext 31,5/25 mm</p>	180239 180239	Comenda
316375		<p>Guarnizione a labbro per tubo troppopieno Ø 28x40x6 mm</p> <p>Flanged gasket Ø 28x40x6 mm</p> <p>Joint à bride Ø 28x40x6 mm</p> <p>Dichtung Lippe für Überlaufrohr Ø 28x40x6 mm</p>	200912 200912	Comenda

Filtri Filters			Filtres Filter
359942 	Filtro acqua 1/2" L=76.5 mm Water filter 1/2" L=76.5 mm Filtre à eau 1/2" L=76.5 mm Einlauffilter 1/2" L=76.5 mm	620209 620209	Comenda
358705 	Filtro collettore elettrovalvola Ø 22x88mm Filters solenoid valve manifold Ø 22x88mm Filtre collecteur Electrovanne Ø 22x88mm Filter Magnetventil Ø 22x88mm	330526 330526	Comenda
358891 	Filtro aspirazione pompa BHC Ø 62x87 mm Pump filter BHC Ø 62x87 mm Filtre pompe BHC Ø 62x87 mm Ansaugfilter BHC Ø 62x87 mm	332029 332029	Comenda
357599 	Filtro aspirazione Ø 82xh72 mm Strainer of inlet pump Ø 82xh72 mm Filtre pompe Ø 82xh72 mm Ansaugfilter Ø 82xh72 mm	180816 180816	Comenda
359007 	Filtro Ø 90 mm H=105 mm Filter Ø 90 mm H=105 mm Filtre Ø 90 mm H=105 mm Filter Ø 90 mm H=105 mm	333006 333006	Comenda
357600 	Filtro aspirazione Ø 100x100 mm Suction filter Ø 100x100 mm Filtre aspiration Ø 100x100 mm Ansaugfile Ø 100x100 mm	180817 180817	Comenda
358876 	Filtro aspirazione pompa Ø 100x80 mm INOX Suction filter Ø 100x80 mm INOX Filtre Ø 100x80 mm INOX Ansaugfilter Ø 100x80 mm INOX	332002 332002	Comenda
357608 	Filtro aspirazione Ø 155xh175 mm FMC-LC411 innesto Ø 50 mm Suction filter Ø 155xh175 mm FMC-LC411 hole Ø 50 mm Filtre Ø 155xh175 mm FMC-LC411 trou Ø 50 mm Ansaugfilter Ø 155xh175 mm FMC-LC411 Loch Ø 50 mm	180840 180840	Comenda

Filtri Filters			Filtres Filter
357601 	Filtro aspirazione fc/lc 2001 filtro rotondo Ø 240mm H 95mm; scarico fori Ø 54mm Suction filter fc/lc 2001 Filter Round Ø 240mm H 95mm; drain holes Ø 54mm Filtre fc/lc 2001 Filtrez ronde Ø 240mm H 95mm; trous d'évacuation Ø 54mm Ansaugfilter fc/lc 2001 Filtern Runde Ø 240mm H 95mm; Ablauflöcher Ø 54mm	180818 180818	Comenda
358911 	Filtro aspirazione ecorinse 100x100x60 mm mod. AC2001 Suction filter ecorinse 100x100x60 mm mod. AC2001 Filtre ecorinse 100x100x60 mm mod. AC2001 Filter ecorinse 100x100x60 mm mod. AC2001	332081 332081	Comenda
357604 	Filtro vasca 205x205x73 mm Tank filter 205x205x73 mm Filtre cuve 205x205x73 mm Filter 205x205x73 mm	180824 180824	Comenda
357607 	Filtro vasca 250x265 mm Filter for tank 250x265 mm Filtre pour cuve 250x265 mm Filter 250x265 mm	180832 180832	Comenda
357603 	Filtro mensola entrata 396x356x42 mm Filter for entry bracket 396x356x42 mm Filtre pour table entree 396x356x42 mm Filter 396x356x42 mm	180823 180823	Comenda
700344 	Filtro 455x230 mm Filter 455x230 mm Filtre 455x230 mm Filter 455x230 mm	330555 330555	Comenda
315373 	Filtro vasca 457x107x110 mm INOX Tank filter 457x107x110 mm INOX Filtre de cuve 457x107x110 mm INOX Filter 457x107x110 mm INOX	332092 332092	Comenda

Componenti acqua







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Filtri **Filtres**
Filters **Filter**

358714		<p>Filtro risciacquo 515x215x20 mm INOX Filter rinsing 515x215x20 mm INOX Filtre lavage 515x215x20 mm INOX Filter 515x215x20 mm INOX</p>	330567 330567	Comenda
358899		<p>Filtro piano 515x260x25 mm INOX mod. GE100 Filter 515x260x25 mm INOX mod. GE100 Filtre 515x260x25 mm INOX mod. GE100 Filter 515x260x25 mm INOX mod. GE100</p>	332057 332057	Comenda
315389		<p>Filtro vasca 535x283x12 mm Filter 535x283x12 mm Filtre 535x283x12 mm Filter 535x283x12 mm</p>	333001 333001	Comenda
358721		<p>Filtro prelavaggio - INOX dim. 574x188x87 mm, filtro dim 517x150x85 mm Prewashing filter AC/ACR - INOX dim. 574x188x87 mm, filter dim 517x150x85 mm Filtre prelavage - INOX dim. 574x188x87 mm, filtre dim 517x150x85 mm Filter - INOX dim. 574x188x87 mm, Filter dim 517x150x85 mm</p>	330585 330585	Comenda
358719		<p>Filtro prelavaggio 573x198x20 mm Prewashing filter AC/ACR 573x198x20 mm Filtre prelavage 573x198x20 mm Filter AC/ACR 573x198x20 mm</p>	330583 330583	Comenda
358720		<p>Filtro risciacquo 575x225x20 mm INOX Filter rinsing 575x225x20 mm INOX Filtre lavage 575x225x20 mm INOX Filter 575x225x20 mm INOX</p>	330584 330584	Comenda

Tendine **Rideaux**
Curtains **Vorhang**

357738		<p>Tendina 590xh480 mm Curtaina 590xh480 mm Rideau 590xh480 mm Vorhang 590xh480 mm</p>	190916 190916	Comenda
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Componenti acqua

Water Parts

Composants Eau






Wassertechnik














Tendine
Curtains





Rideaux
Vorhang









357737		<p>Tendina 620xh270 mm Curtain 620xh270 mm Rideau 620xh270 mm Vorhang 620xh270 mm</p>	190913 190913	Comenda
310278		<p>Tendina doppia 620xh480/325 mm Senza asse Double curtain 620xh480/325 mm without shaft Rideau double 620xh480/325 mm sans axe Doppelter Vorhang 620xh480/325 mm ohne acshe</p>	190906 190906 190910 190910	Comenda
357747		<p>Tendina tripla 630xh465 mm senza asse; uscita BTM-NE/2 Curtain triple 630xh465 mm without shaft; exit BTM-NE/2 Rideau triple 630xh465 mm sans axe; sortie BTM-NE/2 Vorhang 630xh465 mm ohne acshe; ausgang BTM-NE/2</p>	190931 190931	Comenda
357736		<p>Tendina tripla 690xh420 mm Curtain triple 690xh420 mm Rideau triple 690xh420 mm Vorhang 690xh420 mm</p>	190909 190909	Comenda
359141		<p>Asse tendina Ø 8x618 mm INOX Curtain Shaft Ø 8x618 mm INOX Axe pour Rideau Ø 8x618 mm INOX Acshe Vorhang Ø 8x618 mm INOX</p>	342097 342097	Comenda
359190		<p>Asse tendina Ø 8x650 mm INOX Shaft for curtain Ø 8x650 mm INOX Axe pour Rideau Ø 8x650 mm INOX Acshe Vorhang Ø 8x650 mm INOX</p>	342934 342934	Comenda
315382		<p>Asse tendina Ø 8x660 mm INOX Shaft for curtain Ø 8x660 mm INOX Axe pour Rideau Ø 8x660 mm INOX Achse Vorhang Ø 8x660 mm INOX</p>	340422 340422	Comenda








359560		<p>Braccio di lavaggio/risciacquo 410x410 mm 6 ugelli lavaggio e 4 ugelli risciacquo - F20-BC</p> <p>Wash/rinse arm 410x410 mm 6 nozzles wash e 4 ugelli rinse - F20-BC</p> <p>Bras de lavage/rinçage 410x410 mm 6 Injecteurs lavage e 4 Injecteurs rinçage - F20-BC</p> <p>Wasch/Nachspülarm 410x410 mm 6 Düse wasch e 4 Düse Nachspül - F20-BC</p>	420531 420531	Comenda
359568		<p>braccio di lavaggio/risciacquo 410x410 mm completo di tappi e ugelli - LBC-BHC</p> <p>Wash/rinse arm 410x410 mm complete tap Nozzles - LBC-BHC</p> <p>Bras de lavage/ rinçage 410x410 mm complet bouchons Injecteurs - LBC-BHC</p> <p>Wasch/Nachspülarm 410x410 mm komplett di Kappen Düse - LBC-BHC</p>	420551 420551	Comenda
359579		<p>Braccio di lavaggio INOX BHC L=410 mm, mozzo Øint 14 mm</p> <p>Wash arm L=410 mm, hub Øint 14 mm</p> <p>Bras de lavage L=410 mm, moyeu Øint 14 mm</p> <p>Wascharm L=410 mm, nabe Øint 14 mm</p>	420581 420581	Comenda
359567		<p>Braccio di lavaggio SX L=505 mm INOX mozzo Ø 12.5 mm</p> <p>Wash arm SX L=505 mm INOX hub Ø 12.5 mm</p> <p>Bras de lavage SX L=505 mm INOX moyeu Ø 12.5 mm</p> <p>Wascharm SX L=505 mm INOX nabe Ø 12.5 mm</p>	420548 420548	Comenda
360249		<p>Braccio di lavaggio completo di mozzo L=530 mm foro per mozzo Ø 20 mm</p> <p>Wash arm complete hub L=530 mm hub for hole Ø 20 mm</p> <p>Bras de lavage complet moyeu L=530 mm trou pour moyeu Ø 20 mm</p> <p>Wascharm komplette nabe L=530 mm bohrung für nabe Ø 20 mm</p>	420572R 420572R	Comenda

320931		<p>Rampa di lavaggio Ø 42,5 mm DX ACR 8 ugelli</p> <p>Wash arm Ø 42,5 mm DX ACR 8 Nozzles</p> <p>Bras de lavage Ø 42,5 mm DX ACR 8 Injecteurs</p> <p>Wascharm Ø 42,5 mm DX ACR 8 Düse</p>	420322 420322	Comenda
359554		<p>Rampa lavaggio C-LC 2001 dim. 900x320 mm, raccordo per tubo Ø 47 mm</p> <p>Wash ramp C-LC 2001 dim. 900x320 mm, raccord for pipe Ø 47 mm</p> <p>Rampe lavage C-LC 2001 dim. 900x320 mm, raccord Tuyau Ø 47 mm</p> <p>Waschrampe C-LC 2001 dim. 900x320 mm, Anschluss für Schläuche Ø 47 mm</p>	420423 420423	Comenda
357441		<p>Rampa di lavaggio per S90 L=280mm</p> <p>Wash ramp for S90 L=280mm</p> <p>Rampe lavage pour S90 L=280mm</p> <p>Waschrampe für S90 L=280mm</p>	170611 170611	Comenda
315364		<p>Rampe di lavaggio superiore 550x440x380 mm - Ø 35 mm</p> <p>Wash ramp manifold top 550x440x380 mm Ø tubo 35 mm</p> <p>Rampe lavage Top 550x440x380 mm - Ø 35 mm</p> <p>Waschrampe top 550x440x380 mm - Ø 35 mm</p>	332552 332552	Comenda
315384		<p>Rampe di lavaggio inferiore 525x360x360 mm - Ø 49 mm</p> <p>Wash ramp lower 525x360x360 mm - Ø 49 mm</p> <p>Rampe lavage inférieure 525x360x360 mm - Ø 49 mm</p> <p>Spülleitung unteren 525x360x360 mm - Ø 49 mm</p>	332553 332553	Comenda
359545		<p>Rampe di lavaggio Ø 43x465 mm, 6 ugelli INOX</p> <p>Wash ramp Ø 43x465 mm, 6 Nozzles INOX</p> <p>Rampe lavage Ø 43x465 mm, 6 Injecteurs INOX</p> <p>Waschrampe Ø 43x465 mm, 6 Düse INOX</p>	420166 420166	Comenda
359613		<p>Braccio di risciacquo L=415 mm BHC/1</p> <p>Rinse arm L=415 mm BHC/1</p> <p>Bras de rinçage L=415 mm BHC/1</p> <p>Nachspülarm L=415 mm BHC/1</p>	430337 430337	Comenda

359585		<p>Braccio di risciacquo L=485 se-se/1</p> <p>Rinse arm L=485 se-se/1</p> <p>Bras de rinçage L=485 se-se/1</p> <p>Nachspülarm L=485 se-se/1</p>	430136 430136 430137 430137	Comenda
359607		<p>Braccio di risciacquo L=490 mm 1000/1300 foro per mozzo Øint 12 mm, con ugelli "314"</p> <p>Rinse arm L=490 mm 1000/1300 hole for hub Øint 12 mm, with Nozzles "314"</p> <p>Bras de rinçage L=490 mm 1000/1300 trou pour moyeu Øint 12 mm, avec Injecteurs "314"</p> <p>Nachspülarm L=490 mm 1000/1300 bohrung für nabe Øint 12 mm, mit düse "314"</p>	430316 430316	Comenda
359618		<p>Braccio di risciacquo L=500 mm LC700/900/1200 foro per mozzo Øint 12 mm</p> <p>Rinse arm L=500 mm LC700/900/1200 hole for hub Øint 12 mm</p> <p>Bras de rinçage L=500 mm LC700/900/1200 trou pour moyeu Øint 12 mm</p> <p>Nachspülarm L=500 mm LC700/900/1200 bohrung für nabe Øint 12 mm</p>	430343 430343	Comenda
359595		<p>Braccio di risciacquo L=525 mm</p> <p>Rinse arm L=525 mm</p> <p>Bras de rinçage L=525 mm</p> <p>Nachspülarm L=525 mm</p>	430185 430185	Comenda
359610		<p>Braccio di risciacquo L=595 mm ugelli 333</p> <p>Rinse arm L=595 mm Nozzles 333</p> <p>Bras de rinçage L=595 mm Injecteurs 333</p> <p>Nachspülarm L=595 mm Düse 333</p>	430323 430323	Comenda

359623		Tubo collegamento risciacquo ECOR AC91/101/122 L=690 mm Pipe connection rinsing ECOR AC91/101/122 L=690 mm Tuyau connexion rinçage ECOR AC91/101/122 L=690 mm Rohranschluss Spülen ECOR AC91/101/122 L=690 mm	430453 430453	Comenda
357764		Corpo mulinello c poliprop. Wash arm central cross f-b Corps tourniquet polyprop b-f Spuelarmkreuz f2-b	191022 191022	Comenda
359902		Supporto per girante di lavaggio Wash arm support support bras de lavage Wascharmhalter	510238 510238 510503 510503	Comenda
357792		Blocchetto collettore risciacquo C-LC2001 con portagomma Ø 13 mm Rinse collector C-LC2001 pipe-fitting Ø 13 mm Collecteur rincage C-LC2001 avec raccord Ø 13 mm Nachspuelkollektor C-LC2001 mit Schlauch Ø 13 mm	191100 191100	Comenda
357653		Supporto getti inferiore e superiore Ø 74mm H 142mm Wash arm support with rinse arm shaft Ø 74mm H 142mm Support bras de lavage inferieur Ø 74mm H 142mm Wascharmhalter mit Nachspülstift Ø 74mm H 142mm	190227 190227	Comenda
357640		Supporto getti superiore Wash arm support with shaft Support bras de lavage Wascharmhalter	190205 190205	Comenda

315337		<p>Supporto getti inferiore Ø 48 mm Tubo Ø 29 mm</p> <p>Support Ø 48 mm pipe Ø 29 mm</p> <p>Support bras de lavage inferieur Ø 48 mm tuyeau Ø 29 mm</p> <p>Wascharmhalter Ø 48 mm Schläuche Ø 29 mm</p>	190232 190232	Comenda
357765		<p>Supporto girante di lavaggio con perno risciaquo inferiore Wash arm support with rinse arm shaft mounting bottom Support bras de lavage avec tige de bras de rinçage Wascharmhalter mit Nachspülstift unten</p>	191025 191025	Comenda
357779		<p>Supporto girante di lavaggio con perno risciaquo inferiore Wash arm support with rinse arm shaft mounting bottom Support bras de lavage avec tige de bras de rinçage Wascharmhalter mit Nachspülstift unten</p>	191064 191064	Comenda
357530		<p>Giunto aspirazione con deflettore AC91 Joint aspiration baffle AC91 Ponction articulaire chicane AC91 Gemeinsame Aspiration Prall AC91</p>	180236 180236	Comenda
357776		<p>Protezione aspirazione Ø 130xh70 mm C85-C155 Suction hose cover Ø 130xh70 mm C85-C155 Deflecteur aspiration Ø 130xh70 mm C85-C155 Schutz Saug Ø 130xh70 mm C85-C155</p>	191057 191057	Comenda
315391		<p>Supporto braccio di lavaggio 101x101 mm Wash arm support 101x101 mm Support Bras de lavage 101x101 mm Wascharm Halter 101x101 mm</p>	180232 180232	Comenda
317683		<p>Paraspruzzi Spray guard Garde-jets Schmutzfänger</p>	190330 190330	Comenda
357535		<p>Ghiera pompa C2001 Nut for pump suction tank C2001 Collie C2001 Zwinge pumpe C2001</p>	180249 180249	Comenda

357510		Ghiera per mulinello INOX Ring nut INOX Collie INOX Zwinge INOX	180148 180148	Comenda
357493		Ghiera 1"1/2 piletta FC75 Ring nut 1"1/2 FC75 Collie 1"1/2 FC75 Zwinge Ablaufventil 1"1/2 FC75	180102 180102	Comenda
357505		Ghiera 2" per troppopieno ac-acr - MOPLEN Øest. 78 mm H=8 mm Ring nut 2" for overflow ac-acr - MOPLEN Øext. 78 mm H=8 mm Collie 2" trop plein ac-acr - MOPLEN Øest. 78 mm H=8 mm Zwinge 2" überlaufrohr ac-acr - MOPLEN Øest. 78 mm H=8 mm	180132 180132	Comenda
357503		Ghiera Ring nut Collie Zwinge	180129 180129	Comenda
357502		Ghiera filettata Ø 65,4 mm C140-85-155 Ring nut Ø 65,4 mm C140-85-155 Collie Ø 65,4 mm C140-85-155 Zwinge Ø 65,4 mm C140-85-155	180128 180128	Comenda
357678		Bussola mulinello risciacquo Øint 16xH13 mm G (1a serie) Compass Øint 16xH13 mm G (1a serie) Bousole Øint 16xH13 mm G (1a serie) Kompass Øint 16xH13 mm G (1a serie)	190613 190613	Comenda
315392		Guarnizione 100x100x3 mm Ø foro 41 mm, Ø fori fissaggio 10 mm Gasket 100x100x3 mm Ø hole 41 mm, Ø hole for fix 10 mm Joint 100x100x3 mm trou Ø41 mm, trous de fixation Ø 10mm Dichtung 100x100x3 mm bohrung Ø41 mm, bohrung fixed Ø 10 mm	200428 200428	Comenda

Componenti acqua

Water Parts








Composants Eau









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Gruppi lavaggio
Wash units

Groupe de lavage
Waschsysteme

357994		<p>Guarnizione per braccio lavaggio BTM Gasket BTM Joint BTM Dichtung BTM</p>	200936 200936 200959 200959	Comenda
357861		<p>Guarnizione braccio risciacquo SE/1 Ø14x26x10 mm Gasket for rinse connect SE/1 Ø14x26x10 mm Joint bras rincage SE/1 Ø14x26x10 mm Dichtung nachspuelarm SE/1 Ø14x26x10 mm</p>	200480 200480	Comenda
315343		<p>Dado supporto braccio Support nut Support por bras Mutter</p>	190233 190233	Comenda
358848		<p>Squadretta sostegno bracci superiore Bracket support arms higher Bras de support de tranche supérieure Bracket Tragarme höher</p>	331807 331807	Comenda
359127		<p>Albero aggancio collettore inferiore lavaggio Ø 8x430 mm Shaft coupling lower manifold washing Ø 8x430 mm Accouplement d'arbre de lavage collecteur inférieur Ø 8x430 mm Wellenkupplung unteren Verteiler Wasch Ø 8x430 mm</p>	342069 342069	Comenda
358393		<p>Traversino sostegno braccio inferiore AC91/101 interasse 500 mm Crossbar support lower arm AC 91/101 wheelbase 500 mm Support de palonnier bras inférieur AC 91/101 empatement 500 mm Crossbar Unterstützung Unterarm AC 91/101 Radstand 500 mm</p>	321083 321083	Comenda
359130		<p>Tirante prelavaggio BTM-NE/2 Guy prewash BTM-NE / 2 Guy prélavage BTM-NE / 2 Guy Vorwäsche BTM-NE / 2</p>	342072 342072	Comenda

359367		Ugello per braccio risciacquo 1/8" - 324 Nozzle for rinse arm 1/8" - 324 Injecteur pour bras de rinçage 1/8" - 324 Düse für Nachspülarm 1/8" - 324	380324 380324	Comenda
615065		Ugello per braccio risciacq 1/8" - 314 Nozzle for rinse arm 1/8" - 314 Injecteur pour bras de rinçage 1/8" - 314 Düse für Nachspülarm 1/8" - 314	380314 380314	Comenda
357470		Ugello riasciaquo Rinse Nozzle Gicleurs de rinçage Nachspüldüse	170911 170911	Comenda
615068		Ugello lavaggio Wash nozzle Gicleurs de lavage Waschdüse	170915 170915	Comenda
357471		Ugello lavaggio Wash nozzle Gicleurs de lavage Waschdüse	170916 170916	Comenda
357491		Ugello risciacquo x fc Rinse Nozzle Gicleurs de rinçage Nachspulduese x fc	170963 170963	Comenda
700346		Ugello per braccio lavaggio Nozzle for wash arm Injecteur pour bras de lavage Düse für Wascharm	170910 170910	Comenda
357487		Ugello risciacquo Rinse nozzle Gicleurs de rinçage Nachspüldüse	170958 170958	Comenda

357481		<p>Ugello lavaggio F45/55 Øint. 9,8 mm, Øest. 14/27,5 mm, H=18 mm</p> <p>Wash nozzle F45/55 Øint. 9,8 mm, Øest. 14/27,5 mm, H=18 mm</p> <p>Gicleurs de lavage F45/55 Øint. 9,8 mm, Øest. 14/27,5 mm, H=18 mm</p> <p>Waschdüse F45/55 Øint. 9,8 mm, Øest. 14/27,5 mm, H=18 mm</p>	170947 170947	Comenda
357486		<p>Ugello lavaggio "B"</p> <p>Wash nozzle "B"</p> <p>Gicleurs de lavage "B"</p> <p>Waschdüse "B"</p>	170956 170956	Comenda
357480		<p>Ugello risciaquo F45/55</p> <p>Rinse nozzle F45/55</p> <p>Gicleurs de rinçage F45/55</p> <p>Nachspüldüse F45/55</p>	170946 170946	Comenda
615064		<p>Supporto ugello risciaquo 1/8" NEXL-S</p> <p>Rinse nozzle support 1/8" NEXL-S</p> <p>Gicleurs de rinçage 1/8" NEXL-S</p> <p>Nachspüldüse halter 1/8" NEXL-S</p>	170926 170926	Comenda
357523		<p>Controsupporto per ugello lavaggio; interasse fori 31mm</p> <p>Opposite support for wash jet; hole distance 31mm</p> <p>Contre-support pour gicleur de lavage; empattement trou 31mm</p> <p>Gegenhalter für Waschdüse; Radstand bohrung 31mm</p>	180213 180213	Comenda
700349		<p>Controsupporto per ugello lavaggio; interasse fori 50mm</p> <p>Opposite support for wash jet; hole distance 50mm</p> <p>Contre-support pour gicleur de lavage; empattement trou 50mm</p> <p>Gegenhalter für Waschdüse; Radstand bohrung 50mm</p>	180211 180211	Comenda
700347		<p>Controsupporto per ugello lavaggio</p> <p>Opposite support for wash jet</p> <p>Contre-support pour gicleur de lavage</p> <p>Gegenhalter für Waschdüse</p>	180221 180221	Comenda
315347		<p>Perno per getti M10 Ltot 58 mm</p> <p>Pin for nozzle M10 Ltot 58 mm</p> <p>Pivot pour jets M10 Ltot 58 mm</p> <p>Stift für Düse M10 Ltot 58 mm</p>	342790 342790	Comenda

358400		Fondo paraspruzzi AC135-181 Fund splash AC135-181 Splash Fonds AC135-181 Fonds für spritzen AC135-181	321643 321643	Comenda
358301		Tappo TE 1/2"xh13 mm in ottone Htot. 20 mm; dado 27 mm Brass End cap TE 1/2"xh13 mm Htot. 20 mm; nut 27 mm Embout TE 1/2"xh13 mm en laiton Htot. 20 mm; écrou 27 mm Kappe TE 1/2"xh13 mm Htot. 20 mm; Nuss 27 mm	290105 290105	Comenda
356948		Tappo terminale per braccio risciacquo F45 End cap for rinse arm F45 Embout pour bras de rinçage F45 Endkappe für Nachspülarm F45	160734 160734	Comenda
356952		tappo terminale per braccio lavaggio F45 End cap for wash arm F45 Embout pour bras de lavage F45 Endkappe für Wascharm F45	160736 160736	Comenda
357083		tappo terminale per braccio lavaggio "c" End cap for wash arm "c" Embout pour bras de lavage "c" Endkappe für Wascharm "c"	160768 160768	Comenda
700348		tappo terminale per braccio lavaggio End cap for wash arm Embout pour bras de lavage Endkappe für Wascharm	160724 160724	Comenda
356893		Tappo 1/2" plastica Plug 1/2 ntp cap Embout 1/2 ntp cap Kappe 1/2 ntp cap	160727 160727	Comenda
358078		tappo terminale per braccio lavaggio SE/1 End cap for wash arm SE/1 Embout pour bras de lavage SE/1 Endkappe für Wascharm SE/1	210406 210406	Comenda

Componenti acqua

Water Parts

Composants Eau

Wassertechnik



Gruppi lavaggio
Wash units

Groupe de lavage
Waschsysteme







357182		<p>tappo terminale per braccio lavaggio</p> <p>End cap for wash arm</p> <p>Embout pour bras de lavage</p> <p>Endkappe für Wascharm</p>	160780 160780	Comenda
315380		<p>Tappo per collettore</p> <p>End cap collector</p> <p>Embout</p> <p>Kappe kollektor</p>	160781 160781	Comenda
360251		<p>Assieme tappo WRIS</p> <p>Together cap WRIS</p> <p>Bouchon Ensemble WRIS</p> <p>Zusammen Kappe WRIS</p>	621034/R 621034/R	Comenda

Trappole aria
Air-gaps






Chambres air
Luftfalle

357377		<p>Dado per trappola aria</p> <p>raccordo per tubo Øext 6 mm</p> <p>Nut for Air break</p> <p>connection for pipe Øext 6 mm</p> <p>Embout pour chambre pressostat</p> <p>raccord pour Tuyau Øext 6 mm</p> <p>Mutter für Luftfalle</p> <p>Anschluss für Schlauch Øext 6 mm</p>	161317 161317	Comenda
357511		<p>Tappo trappola d'aria Ø 65mm</p> <p>Nut Air break Ø 65mm</p> <p>Embout Chambre de compression Ø 65mm</p> <p>Kappen Luftfalle Ø 65mm</p>	180149 180149	Comenda
357376		<p>Trappola aria BHC</p> <p>Air break BHC</p> <p>Chambre de compression BHC</p> <p>Luftfalle BHC</p>	161316 161316	Comenda
317545		<p>Trappola aria AC2-AC3</p> <p>Air break AC2-AC3</p> <p>Chambre de compression AC2-AC3</p> <p>Luftfalle AC2-AC3</p>	191142 191142	Comenda

Trappole aria
Air-gaps
Chambres air
Luftfalle

357791		<p>Trappola d'aria attacchi entrata/uscita Ø 28/10 mm; dim. 260x165x60 mm</p> <p>Air break inlet/outlet Ø 28/10 mm; dim. 260x165x60 mm</p> <p>Chambre de compression IN/OUT Ø 28/10 mm; dim. 260x165x60 mm</p> <p>Luftfalle Anschluss Eingang/Ausgang Ø 28/10 mm; dim. 260x165x60 mm</p>	191095 191095	Comenda
357368		<p>Trappola d'aria Ø 49x72 mm con raccordo M10</p> <p>Air break Ø 49x72 mm with connection M10</p> <p>Chambre de compression Ø 49x72 mm con raccord M10</p> <p>Luftfalle Ø 49x72 mm mit Anschluss M10</p>	161303 161303	Comenda
700343		<p>Trappola d'aria Ø 49x124 mm con raccordo M10</p> <p>Air break Ø 49x124 mm with connection M10</p> <p>Chambre de compression Ø 49x124 mm con raccord M10</p> <p>Luftfalle Ø 49x124 mm mit Anschluss M10</p>	161301 161301	Comenda
357369		<p>Trappola aria Ø 44x110 mm per F45-55-80</p> <p>Air break Ø 44x110 mm for F45-55-80</p> <p>Chambre de compression Ø 44x110 mm F45-55-80</p> <p>Luftfalle Ø 44x110 mm für F45-55-80</p>	161305 161305	Comenda
359382		<p>Trappola aria Ø 48x255 mm INOX ACR/GMC</p> <p>Air break Ø 48x255 mm INOX ACR/GMC</p> <p>Chambre de compression Ø 48x255 mm INOX ACR/GMC</p> <p>Luftfalle Ø 48x255 mm INOX ACR/GMC</p>	380830 380830	Comenda
357556		<p>Trappola aria Øext 29x70 mm innesto superiore Øext 9 mm</p> <p>Air break Øext 29x70 mm Upper connection Øext 9 mm</p> <p>Chambre de compression Øext 29x70 mm greffons Øext 9 mm</p> <p>Luftfalle Øext 29x70 mm Top-Transplantat Øext 9 mm</p>	180420 180420	Comenda

Trappole aria
Air-gaps
Chambres air
Luftfalle

357374		<p>Tubo trappola aria L=400 mm attacco Ø 30 mm, tubo Øint 5 mm per 357371</p> <p>Hose for Air break L=400 mm connection Ø 30 mm, pipe Øint 5 mm for 357371</p> <p>Tuyau chambre pressostat L=400 mm attacco Ø 30 mm, Tuyau Øint 5 mm pour 357371</p> <p>Schaluch für Luftfalle L=400 mm Anschluss Ø 30 mm, Schläuche Øint 5 mm für 357371</p>	161312 161312	Comenda
357373		<p>Tubo trappola aria L=1800 mm per AC91/AC101 attacco Ø 30 mm, tubo Øint 5 mm per 357371</p> <p>Hose for Air break L=1800 mm per AC91/AC101 connection Ø 30 mm, pipe Øint 5 mm for 357371</p> <p>Tuyau Chambre de compression L=1800 mm per AC91/AC101 attacco Ø 30 mm, Tuyau Øint 5 mm pour 357371</p> <p>Schlauch für Luftfalle L=1800 mm per AC91/AC101 Anschluss Ø 30 mm, Schläuche Øint 5 mm für 357371</p>	161311 161311	Comenda
357378		<p>Tubo per trappola aria L=2500 mm C2001 attacco Ø 30 mm, tubo Øint 5 mm per 357371</p> <p>Hose for Air break L=2500 mm C2001 connection Ø 30 mm, pipe Øint 5 mm for 357371</p> <p>Tuyau Chambre de compression L=2500 mm C2001 attacco Ø 30 mm, Tuyau Øint 5 mm pour 357371</p> <p>Schlauch für Luftfalle L=2500 mm C2001 Anschluss Ø 30 mm, Schläuche Øint 5 mm für 357371</p>	161320 161320	Comenda
357372		<p>Trappola aria Ø 27,50x130 mm raccordo 1/2"</p> <p>Air chamber Ø 27,50x130 mm connection 1/2"</p> <p>Chambre de compression Ø 27,50x130 mm raccord 1/2"</p> <p>Luftfalle Ø 27,50x130 mm Anschluss 1/2"</p>	161310 161310	Comenda
357371		<p>Trappola d'aria L=260 mm Øext 34 mm</p> <p>Air chamber L=260 mm Øext 34 mm</p> <p>Chambre de compression L=260 mm Øext 34 mm</p> <p>Luftfalle L=260 mm Øext 34 mm</p>	161308 161308 161323 161323	Comenda

Componenti acqua

Water Parts

Composants Eau

Wassertechnik



Trappole aria

Air-gaps

Chambres air

Lufffalle

357370



Tubo trappola aria 1/2" per F-C 70/75

Ltot 150 mm, tubo Øext 8 mm, Øext 6 mm

Hose for air chamber 1/2" for F-C 70/75

Ltot 150 mm, pipe Øext 8 mm, Øext 6 mm

Tuyau Chambre de compression 1/2" pour F-C 70/75

Ltot 150 mm, Tuyau Øext 8 mm, Øext 6 mm

Schlauch für Lufffalle 1/2" für F-C 70/75

Ltot 150 mm, Schläuche Øext 8 mm, Øext 6 mm

161306

161306

Comenda



Cerniere
Hinges

Charnières
Scharniere

358385		<p>Cerniera lunga per guida INOX Guide hinge INOX Charniere pour guide INOX Fuehrungsscharnier INOX</p>	320883 320883	Comenda
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Termometri
Thermometers

Thermomètres
Thermometer

359795		<p>Termometro Ø 52 mm 0-120°C Capillare rivestito L=1500 mm, bulbo Ø 6x38 mm Thermometer Ø 52 mm 0-120°C Coated capillary L=1500 mm, bulb Ø 6x38 mm Thermomètre Ø 52 mm 0-120°C capillaire L=1500 mm, bulbe Ø 6x38 mm Thermometer Ø 52 mm 0-120°C Kapillar clad L=1500 mm, birne Ø 6x38 mm</p>	32Z2930 32Z2930 450905 450905	Comenda
416427		<p>Termometro Ø 52 mm 0-120°C capillare rivestito 2500 mm; bulbo Ø 6x36 mm; per boiler e vasche lavastoviglie Thermometer Ø 52 mm 0-120°C coated capillary 2500 mm; bulb Ø 6x36 mm; for boiler and dishwasher tanks Thermomètre Ø 52 mm 0-120°C capillaire revêtu L=2500 mm; bulbe Ø 6x36 mm; pour surchauffeur et cuvé lave-vaisselle Thermometer Ø 52 mm 0-120°C kapillar clad 2500 mm; birne Ø 6x36 mm; für boiler und wanne Geschirrspülmaschine</p>	450907 450907	Comenda

Manometri
Manometers, Safety Valves

Manomètres, Vannes de sécurité
Manometer

358300		<p>Riduttore di pressione 1/2" 3 bar com manometro 1/4" Ø 50 mm 4 bar Pressure reducer 1/2 "3 bar with manometer 1/4 "Ø 50 mm 4 bar Réducteur de pression 1/2 "3 bar avec manomètre 1/4 "Ø 50 mm 4 bar Druckminderer 1/2 "3 bar mit Manometer 1/4 "Ø 50 mm 4 bar</p>	281102 281102	Comenda
359695		<p>Manometro Ø 80 mm 0÷2,5 bar; attacco G1/4" Manometer Ø 80 mm 0÷2,5 bar; connection G1/4" Manomètre Ø 80 mm 0÷2,5 bar; raccord G1/4" Manometer Ø 80 mm 0÷2,5 bar; Anschluss 1/4"</p>	441401 441401	Comenda

Componenti meccanici

Mechanical Parts

Composants Mécaniques

Mechanikkomponenten



Minuterie meccaniche
Small Mechanical Parts

Composants mécaniques
Mechanische Kleinteile

359665		<p>Seeger albero Ø 15x1 mm acciaio Retaining ring shaft Ø 15x1 mm steel Anneau élastique Ø 15X1 mm acier Sicherungsring Welle Ø 15x1 mm Stahl</p>	440811 440811	Comenda
359667		<p>Seeger Ø 32x1,1 mm Retaining ring Ø 32x1,1 mm Anneau élastique Ø 32x1,1 mm Sicherungsring Ø 32x1,1 mm</p>	440815 440815	Comenda
359668		<p>Seeger Ø 48x1,9 mm acciaio inox Retaining ring Ø 48x1,9 mm stainless steel Anneau élastique Ø 48x1,9 mm acier inox Sicherungsring Ø 48x1,9 mm Edelstahl</p>	440816 440816	Comenda
358185		<p>Dado esagonale M4 INOX autobloccante Hexagonal nut M4 INOX self-locking E'crou six pans M4 INOX indesserrable Sechskantmutter M4 INOX selbstsichernd</p>	260402 260402	Comenda
438438		<p>Dado esagonale M6x6 INOX autobloccante Hexagonal nut M6x6 INOX self-locking E'crou six pans M6x6 INOX indesserrable Sechskantmutter M6x6 INOX selbstsichernd</p>	260412 260412	Comenda
362917		<p>Dado esagonale M8 INOX autobloccante Hexagonal nut M8 INOX self-locking E'crou six pans M8 INOX indesserrable Sechskantmutter M8 INOX selbstsichernd</p>	260415 260415	Comenda
358196		<p>Dado esagonale "M6" inox A2 "5587" Hexagonal nut "M6" inox A2 "5587" E'crou six pans "M6" inox A2 "5587" Sechskantmutter "M6" inox A2 "5587"</p>	260416 260416	Comenda
358187		<p>Dado esagonale M6 Hexagonal nut M6 E'crou six pans M6 Sechskantmutter M6</p>	260404 260404	Comenda
358190		<p>Dado esagonale Ø 10 mm INOX Hexagonal nut Ø 10 mm INOX E'crou six pans Ø 10 mm INOX Sechskantmutter Ø 10 mm INOX</p>	260407 260407	Comenda

Componenti meccanici

Mechanical Parts










Composants Mécaniques

Mechanikkomponenten



Minuterie meccaniche
Small Mechanical Parts

Composants mécaniques
Mechanische Kleinteile

358191		<p>Dado esagonale Ø 12 mm Hexagonal nut Ø 12 mm E'crou six pans Ø 12 mm Sechskantmutter Ø 12 mm</p>	260408 260408	Comenda
358115		<p>Dado esagonale 3/4" AC-ACR INOX Hexagonal nut 3/4" AC-ACR INOX E'crou six pans 3/4" AC-ACR INOX Sechskantmutter 3/4" AC-ACR INOX</p>	251302 251302	Comenda
358250		<p>Dado esagonale 3/4" INOX Hexagonal nut 3/4" INOX E'crou six pans 3/4" INOX Sechskantmutter 3/4" INOX</p>	270121 270121	Comenda
315344		<p>Rondella zigrinata M10 Øext 21x11 mm C800E RCD Knurled nut M10 Øext 21x11 mm C800E RCD E'crou molettes plates M10 Øext 21x11 mm C800E RCD Rändelmutter M10 Øext 21x11 mm C800E RCD</p>	280419 280419	Comenda
358278		<p>Rondella zigrinata Ø 17x35 C1000/1300 LC Knurled nut Ø 17x35 C1000/1300 LC E'crou molettes plates Ø 17x35 C1000/1300 LC Rändelmutter Ø 17x35 C1000/1300 LC</p>	280409 280409	Comenda
359910		<p>Rondella zigrinata Øext 60 mm G65-75-115 Knurled nut Øext 60 mm G65-75-115 E'crou molettes plates Øext 60 mm G65-75-115 Rändelmutter Øext 60 mm G65-75-115</p>	510284 510284	Comenda
359110		<p>Rondella zigrinata INOX Knurled nut INOX E'crou molettes plates INOX Rändelmutter INOX</p>	341933 341933	Comenda
359717		<p>Fascetta a molla Ø 7 mm Hose clamp Ø 7 mm Collier de serrage Ø 7 mm Schlauchklemme Ø 7 mm</p>	450134 450134	Comenda
310306		<p>Fascetta a molla Ø 7,8x8,3 mm Hose clamp Ø 7,8x8,3 mm Collier de serrage Ø 7,8x8,3 mm Schlauchklemme Ø 7,8x8,3 mm</p>	450115 450115	Comenda

Componenti meccanici

Mechanical Parts

Composants Mécaniques

Mechanikkomponenten



Minuterie meccaniche
Small Mechanical Parts

Composants mécaniques
Mechanische Kleinteile

359714		<p>Fascetta a molla Ø 9,8x10,4 mm Hose clamp Ø 9,8x10,4 mm Collier de serrage Ø 9,8x10,4 mm Schlauchklemme Ø 9,8x10,4 mm</p>	450125 450125	Comenda
359721		<p>Fascetta a molla Ø 37,7x39,7 mm Hose clamp Ø 37,7x39,7 mm Collier de serrage Ø 37,7x39,7 mm Schlauchklemme Ø 37,7x39,7 mm</p>	450143 450143	Comenda
438480		<p>Fascetta tubo Ø 12-22/9 mm Hose clamp Ø 12-22/9 mm Collier de tuyau Ø 12-22/9 mm Schlauchschelle Ø 12-22/9 mm</p>	450102 450102 450103 450103	Comenda
322082		<p>Fascetta tubo Ø 32-52/9 mm Hose clamp Ø 32-52/9 mm Collier de tuyau Ø 32-52/9 mm Schlauchschelle Ø 32-52/9 mm</p>	450106 450106	Comenda
433052		<p>Fascetta tubo Ø 16-27/12 mm in INOX Hose clamp Ø 16-27/12 mm in INOX Collier de tuyau Ø 16-27/12 mm in INOX Schlauchschelle Ø 16-27/12 mm in INOX</p>	450104 450104	Comenda
438463		<p>Fascetta tubo Ø 50-70/12 mm Hose clamp Ø 50-70/12 mm Collier de tuyau Ø 50-70/12 mm Schlauchschelle Ø 50-70/12 mm</p>	450109 450109	Comenda
359719		<p>Fascetta tubo Ø 15-20x7 mm Hose clamp Ø 15-20x7 mm Collier de tuyau Ø 15-20x7 mm Schlauchschelle Ø 15-20x7 mm</p>	450137 450137	Comenda
358203		<p>Rondella piane M4 INOX Plain washer M4 INOX Rondelle M4 INOX Unterscheibe M4 INOX</p>	260502 260502	Comenda
358209		<p>Rondella grower Ø4 mm INOX Grower washer Ø4 mm INOX Rondelle grower Ø4 mm INOX Growerschiebe Ø4 mm INOX</p>	260510 260510	Comenda

Componenti meccanici

Mechanical Parts

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Minuterie meccaniche
Small Mechanical Parts

Composants mécaniques
Mechanische Kleinteile

<p>358222</p> 	<p>Rondella Ø 18x6x1,5 INOX Plain washer Ø 18x6x1,5 INOX Rondelle Ø 18x6x1,5 INOX Schiebe Ø 18x6x1,5 INOX</p>	<p>260538 260538</p>	<p>Comenda</p>
<p>358216</p> 	<p>Rondella piana Ø 7,6x22x2 mm INOX Plain washer Ø 7,6x22x2 mm INOX Rondelle Ø 7,6x22x2 mm INOX Unterlegscheibe Ø 7,6x22x2 mm INOX</p>	<p>260530 260530</p>	<p>Comenda</p>
<p>432605</p> 	<p>Rondella piana M6 INOX Plain washer M6 INOX Rondelle M6 INOX Unterlegscheibe M6 INOX</p>	<p>260504 260504</p>	<p>Comenda</p>
<p>358206</p> 	<p>Rondella piana 16x9x1,5 mm INOX Plain washer 16x9x1,5 mm INOX Rondelle 16x9x1,5 mm INOX Unterlegscheibe 16x9x1,5 mm INOX</p>	<p>260505 260505</p>	<p>Comenda</p>
<p>358221</p> 	<p>Rondella piana 20x13x0,8 mm INOX Plain washer 20x13x0,8mm INOX Rondelle 20x13x0,8mm INOX Unterlegscheibe 20x13x0,8mm INOX</p>	<p>260537 260537</p>	<p>Comenda</p>
<p>358211</p> 	<p>Rondella grower Ø 6,3 mm INOX uni 1751 Grower washer Ø 6,3 mm INOX uni 1751 Rondelle grower Ø 6,3 mm INOX uni 1751 Growerschiebe Ø 6,3 mm INOX uni 1751</p>	<p>260512 260512</p>	<p>Comenda</p>
<p>359684</p> 	<p>Chiavetta 6x6x25 mm - INOX Slot nut 6x6x25 mm - INOX Clavette 6x6x25 mm - INOX Nutenstein 6x6x25 mm - INOX</p>	<p>441122 441122</p>	<p>Comenda</p>
<p>359807</p> 	<p>Spina elastica Ø 4x16 mm INOX din1481 Elastic pin Ø 4x16 mm INOX din1481 Goupille elast Ø 4x16 mm INOX din1481 Elastisch.stifte Ø 4x16 mm INOX din1481</p>	<p>451123 451123</p>	<p>Comenda</p>
<p>359809</p> 	<p>Spina elastica Ø 5x36 mm INOX din1481 Elastic pin Ø 5x36 mm din1481 Goupille elas Ø 5x36 mm din1481 Elast.stifte Ø 5x36 mm din1481</p>	<p>451127 451127</p>	<p>Comenda</p>

Componenti meccanici

Mechanical Parts










Composants Mécaniques

Mechanikkomponenten



Minuterie meccaniche
Small Mechanical Parts

Composants mécaniques
Mechanische Kleinteile

358145		<p>Vite TCP M3x10 - INOX Screw TCP M3x10 - INOX Vis TCP M3x10 - INOX Schraube TCP M3x10 - INOX</p>	260201 260201	Comenda
358149		<p>Vite TCP M4x22 - INOX Screw TCP M4x22 - INOX Vis TCP M4x22 - INOX Schraube TCP M4x22 - INOX</p>	260206 260206	Comenda
316196		<p>Vite TE M6x25 mm INOX Screw TE M6x25 mm INOX Vis TE M6x25 mm INOX Schraube TE M6x25 mm INOX</p>	260106 260106	Comenda
358144		<p>Vite TE 6x35 INOX Screw TE 6x35 INOX Vis TE 6x35 INOX Schraube TE 6x35 INOX</p>	260153 260153	Comenda
358123		<p>Vite TE M8x16 mm INOX A2 Screw TE M8x16 mm INOX A2 Vis TE M8x16 mm INOX A2 Schraube TE M8x16 mm INOX A2</p>	260112 260112	Comenda
358135		<p>Vite TE M10x55 mm INOX Screw TE M10x55 mm INOX Vis TE M10x55 mm INOX Schraube TE M10x55 mm INOX</p>	260133 260133	Comenda
358164		<p>Vite TB M6x40mm - Inox Screw TB M6x40mm - Inox Vis TB M6x40mm - Inox Schraube TB M6x40mm - Inox</p>	260228 260228	Comenda
358241		<p>Vite zigrinata Ø 28, filetto M6x8 mm Thumb screw Ø 28, thread M6x8 mm Vis moletée Ø 28, filetage M6x8 mm Rändelschraube Ø 28, Gewinde M6x8 mm</p>	261009 261009	Comenda
358233		<p>Viti autofilettanti 3,9x13 inox uni 6954 Sheet metal screws 3,9x13 inox uni 6954 Vis tôles 3,9x13 inox uni 6954 Blechsrauben 3,9x13 inox uni 6954</p>	260706 260706	Comenda

Componenti meccanici

Mechanical Parts








Composants Mécaniques

Mechanikkomponenten



Minuterie meccaniche
Small Mechanical Parts

Composants mécaniques
Mechanische Kleinteile

358092		<p>Grani Ø 6 mm A2 con esagono UNI5929 Grains Ø 6 mm A2 with hexagon UNI5929 Grains Ø 6 mm A2 avec hexagone UNI5929 Körner Ø 6 mm A2 mit Innensechs UNI5929</p>	250206 250206	Comenda
359799		<p>Coppiglie inox Ø 2x12 mm UNI1336 Steel pins Ø 2x12 mm UNI1336 Stahlbolzen Ø 2x12 mm UNI1336 Stahlbolzen Ø 2x12 mm UNI1336</p>	451002 451002	Comenda
359202		<p>Squadretta micro porta lf/ce dim. 28x22x20 mm, foro Ø 10,5 mm Micro bracket door lf/ce dim. 28x22x20 mm, hole Ø 10,5 mm Equerre support porte lf/ce dim. 28x22x20 mm, trou Ø 10,5 mm Winkel des mikros führung lf/ce dim. 28x22x20 mm, bohrung Ø 10,5 mm</p>	350725 350725	Comenda
359001		<p>Supporto economizzatore AC2 dim. 35,5x36x25 mm; fori Ø 8,2 mm; M6 Support saving AC2 dim. 35,5x36x25 mm; holes Ø 8,2 mm; M6 Sauver AC2 Soutien dim. 35,5x36x25 mm; trous Ø 8,2 mm; M6 Support Spar AC2 dim. 35,5x36x25 mm; bohrung Ø 8,2 mm; M6</p>	332820 332820	Comenda
359027		<p>Flangia per cuscinetto traino 39x116x35 mm Bearing flange towing 39x116x35 mm Ayant bride de remorquage 39x116x35 mm Lagerflansch Abschleppdienst 39x116x35 mm</p>	340288 340288	Comenda
358560		<p>Traversa per attuatore finecorsa L=575 mm Crossbar switch actuator L=575 mm Crossbar actionneur de commutation L=575 mm Crossbar-Schaltaktor L=575 mm</p>	323348 323348	Comenda
358371		<p>Piastra fissaggio guida 125x20x3 mm C75-LP360 Fixing plate for guide 125x20x3 mm C75-LP360 Patte de fixation pour coulisse 125x20x3 mm C75-LP360 Befestigungsplatte für Führung 125x20x3 mm C75-LP360</p>	320627 320627	Comenda

Componenti meccanici

Mechanical Parts









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356726		<p>Pattino scorrevole per cesto per stoviglie G-GE 110x20 mm, con dado e vite di fissaggio</p> <p>Sliding block for warewashing basket G-GE 110x20 mm, with nut and fastening screw</p> <p>Pièce coulissante pour panier vaisselle G-GE 110x20 mm, avec écrou et vis de fixation</p> <p>Gleitstück für Spülkorb G-GE 110x20 mm, mit Mutter und Befestigungsschraube</p>	160532 160532	Comenda
359689		<p>Paracolpi Ø 25x25; attacco M6x19 inox</p> <p>Antivibration Ø 25x25; connection M6x19 inox</p> <p>Antivibratoire Ø 25x25; raccord M6x19 inox</p> <p>Antivibrations Ø 25x25; Anschluss M6x19 inox</p>	441138 441138	Comenda
357713		<p>Bussola per mulinello 3/4" Ø 14x40 mm</p> <p>Compass for reel 3/4" Ø 14x40 mm</p> <p>Compass pour reel 3/4" Ø 14x40 mm</p> <p>Wascharmlager 3/4" Ø 14x40 mm</p>	190667 190667	Comenda
358735		<p>Boccola per microinterruttore Øint. 7,3x15 mm</p> <p>Bush for micro-switch Øint. 7,3x15 mm</p> <p>Douille pour micro-rupteur Øint. 7,3x15 mm</p> <p>Buchse für Mikroschalter Øint. 7,3x15 mm</p>	330820 330820	Comenda
357712		<p>Boccola per mulinello Ø int.12/est.14/est. 20 mm - h 7 mm</p> <p>Bushing Ø int.12/est.14/est. 20 mm - h 7 mm</p> <p>Douille Ø int.12/est.14/est. 20 mm - h 7 mm</p> <p>Buchse Ø int.12/est.14/est. 20 mm - h 7 mm</p>	190663 190663	Comenda
357694		<p>Boccola mulinello Ø int.12/est.16/est.20 mm - H=10 mm</p> <p>Bush Ø int.12/est.16/est.20 mm - H=10 mm</p> <p>Douille Ø int.12/est.16/est.20 mm - H=10 mm</p> <p>Buchse Ø int.12/est.16/est.20 mm - H=10 mm</p>	190641 190641	Comenda
357682		<p>Boccola Øint.12/est.16/est.20 mm - H=12 mm</p> <p>Bush Øint.12/est.16/est.20 mm - H=12 mm</p> <p>Douille Øint.12/est.16/est.20 mm - H=12 mm</p> <p>Buchse Øint.12/est.16/est.20 mm - H=12 mm</p>	190617 190617	Comenda
357695		<p>Boccola Ø int.16/est.20/est. 26 mm - H=13 mm</p> <p>Bush Ø int.16/est.20/est. 26 mm - H=13 mm</p> <p>Douille Ø int.16/est.20/est. 26 mm - H=13 mm</p> <p>Buchse Ø int.16/est.20/est. 26 mm - H=13 mm</p>	190642 190642	Comenda

Componenti meccanici

Mechanical Parts

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Mechanikkomponenten



Minuterie meccaniche
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357717		<p>Bussola Ø 20x23xh21 mm Bush Ø 20x23xh21 mm Douille Ø 20x23xh21 mm Buchse Ø 20x23xh21 mm</p>	190673 190673	Comenda
357719		<p>Bussola Ø 20x23xh20 mm Bush Ø 20x23xh20 mm Douille Ø 20x23xh20 mm Buchse Ø 20x23xh20 mm</p>	190675 190675	Comenda
357685		<p>Bussola Ø int.20/est.25/est. 28 mm - H=20 mm Bush Ø int.20/est.25/est. 28 mm - H=20 mm Douille Ø int.20/est.25/est. 28 mm - H=20 mm Buchse Ø int.20/est.25/est. 28 mm - H=20 mm</p>	190621 190621	Comenda
357321		<p>Boccola 47,5x25x10,5 mm Bush 47,5x25x10,5 mm Douille 47,5x25x10,5 mm Buchse 47,5x25x10,5 mm</p>	160820 160820	Comenda
357708		<p>Bussola Ø 50 mm - riduzione prelavaggio NE2 Bush Ø 50 mm - reducing pre NE2 Douille Ø 50 mm - réduisant pré NE2 Buchse Ø 50 mm - Reduzierung pre NE2</p>	190659 190659	Comenda
357710		<p>Bussola Ø 50 mm - riduzione prelavaggio NE2 Bush Ø 50 mm - reducing pre NE2 Douille Ø 50 mm - réduisant pré NE2 Buchse Ø 50 mm - Reduzierung pre NE2</p>	190661 190661	Comenda
359161		<p>Perno NE2 Shaft NE2 Goujon NE2 Stift NE2</p>	342700 342700	Comenda
359037		<p>Perno aggancio molla M3x10,5 mm Shaft M3x10,5 mm Goujon M3x10,5 mm Stift M3x10,5 mm</p>	340416 340416	Comenda
359059		<p>Perno cerniera Ø 6x45 mm Shaft Ø 6x45 mm Goujon Ø 6x45 mm Stift Ø 6x45 mm</p>	341218 341218	Comenda

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359069		<p>Perno Ø 8xLtot.55 mm; filetto M8x9 mm Shaft Ø 8xLtot.55 mm; thread M8x9 mm Goujon Ø 8xLtot.55 mm; fil M8x9 mm Stift Ø 8xLtot.55 mm; gewinde M8x9 mm</p>	341255 341255	Comenda
359060		<p>Perno per ruota Ø 9,8x39 mm SE-ACR Shaft Ø 9,8x39 mm SE-ACR Goujon Ø 9,8x39 mm SE-ACR Stift Ø 9,8x39 mm SE-ACR</p>	341235 341235	Comenda
359047		<p>Perno rotolamento Ø 12x60 mm C1000/1300-LC Shaft Ø 12x60 mm C1000/1300-LC Goujon Ø 12x60 mm C1000/1300-LC Stift Ø 12x60 mm C1000/1300-LC</p>	340493 340493	Comenda
357763		<p>Perno magnete PPE Ø 16x75 mm in AC-ACR Magnet Shaft PPE Ø 16x75 mm in AC-ACR Goujon PPE Ø 16x75 mm in AC-ACR Stift PPE Ø 16x75 mm in AC-ACR</p>	191019 191019	Comenda
359426		<p>Perno per tendicatena M8x120 mm NE/2 Shaft M8x120 mm NE/2 Goujon M8x120 mm NE/2 Stift M8x120 mm NE/2</p>	391009 391009	Comenda
359040		<p>Perno biella M8 ACR L= 60 mm Shaft M8 ACR L= 60 mm Goujon M8 ACR L= 60 mm Stift M8 ACR L= 60 mm</p>	340443 340443	Comenda
356697		<p>Distanziale per nastro Ø 12x8,99xh26.5 mm Spacer for tape Ø 12x8,99xh26.5 mm Entretoise pour la bande Ø 12x8,99xh26.5 mm Abstandstueck für Band Ø 12x8,99xh26.5 mm</p>	160501 160501	Comenda
358328		<p>Distanziale per interruttore Ø 12x5x8 mm Spacer for switch Ø 12x5x8 mm Entretoise pour interrupteur Ø 12x5x8 mm Abstandstueck für schalter Ø 12x5x8 mm</p>	290821 290821	Comenda
356717		<p>Distanziale per nastro Ø 13,7x8,8xh7,9 mm Spacer for tape Ø 13,7x8,8xh7,9 mm Entretoise pour la bande Ø 13,7x8,8xh7,9 mm Abstandstueck für Band Ø 13,7x8,8xh7,9 mm</p>	160514 160514	Comenda

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358324		<p>Distanziale in ottone Ø 18x12x1 mm Spacer pieces brass Ø 18x12x1 mm Entretoise Ø 18x12x1 mm Abstandstueck aus messing Ø 18x12x1 mm</p>	290813 290813	Comenda
359424		<p>Distanziale 15x20x7,4 mm Spacer 15x20x7,4 mm Entretoise 15x20x7,4 mm Abstandstueck 15x20x7,4 mm</p>	390906 390906	Comenda
356760		<p>Distanziale per raccordo aspizazione/scarico Spacer piece Entretoise cuve ecorinse Abstandstueck für ecorinse tan</p>	160541 160541	Comenda

Cuscinetti
Bearings

Coussinets
Kugellager

359458		<p>Cuscinetto a sfere 15x32x9 mm Radial bearing 32x15x9 Roulement radiale 32x15x9 Radiale kugellager 32x15x9</p>	410119 410119	Comenda
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Tenute
Shaft sealing

Joint axe
Gleitringdichtung

359645		<p>Anello tenuta Ø 20x35x7 mm Seal Ø 20x35x7 mm Joint axe Ø 20x35x7 mm Kupferdichtring Ø 20x35x7 mm</p>	440407 440407	Comenda
412572		<p>Tenuta asse Ø 24x11x13 mm / contro tenuta Ø 26x13x8 mm Shaft sealing Ø 24x10x13,5 / counter-seal Ø 26x13,5x8 mm Joint d'étanchéité Ø 24x10x13,5 / contre-joint Ø 26x13,5x8 mm Gleitringdichtung Ø 24x11x13 mm / Gleitring Ø 26x13x8 mm</p>	630510 630510 630514 630514	Comenda
610895		<p>Tenuta asse Ø 24x12x15 mm / contro tenuta Ø 26x14x8 mm per pompe LGB PS45, ZF523V - 230-400 V 50Hz Shaft sealing Ø 24x12x15 mm / counter-seal Ø26x14x8 mm for pumps LGB ZF523V 230-400 V 50Hz Joint d'étanchéité Ø 24x12x15 mm / contre-joint Ø26x14x8 mm pour pomp LGB ZF523V 230-400 V 50Hz Gleitringdichtung Ø 24x12x15 mm / Gleitring Ø26x14x8 mm für pumpe LGB ZF523V 230-400 V 50Hz</p>	630528 630528	Comenda

Tenute
 Shaft sealing

Joint axe
 Gleitringdichtung

360049		<p>Tenuta asse Ø 26x14x8 mm Shaft sealing Ø 26x14x8 mm Joint d'étanchéité Ø 26x14x8 mm Gleitringdichtung Ø 26x14x8 mm</p>	630501 630501	Comenda
360055		<p>Tenuta asse 36x23x37 mm / contro tenuta 36.3x23x12.5 mm per pompa 4HP - HTE50 Shaft sealing 36x23x37 mm/ counter-seal 36.3x23x12.5 mm for pump 4HP - HTE50 Joint d'étanchéité 36x23x37 mm/ contre-joint 36.3x23x12.5 mm pour pompe 4HP - HTE50 Gleitringdichtung 36x23x37 mm / Gleitring 36.3x23x12.5 mm für pumpe 4HP - HTE50</p>	630520 630520	Comenda

Chiusure
 Lockings

Fermetures
 Verschlüsse

359698		<p>Serratura pannello Lock Fermeture Verschluss</p>	441501 441501	Comenda
357558		<p>Scrocchetto completo "BR-BC-FC-F" Snap lock "BR-BC-FC-F" Loqueteau "BR-BC-FC-F" Schnappverschluss "BR-BC-FC-F"</p>	180506 180506	Comenda
357559		<p>Scrocchetto If anno 2006 Snap lock If 2006 Loqueteau If 2006 Schnappverschluss If 2006</p>	180508 180508	Comenda
358784		<p>Gancio sicurezza per porta AC-ACR Door security hook AC-ACR Crochet pour porte AC-ACR Haken für Tür AC-ACR</p>	331112 331112 331116 331116	Comenda
359052		<p>Piastrina fissaggio gancio porta AC dim. 54x27 mm Fixing plate hook for AC dim. 54x27 mm Plaque de fixation crochet pour AC dim. 54x27 mm Befestigungsplatte Haken für AC dim. 54x27 mm</p>	341016 341016	Comenda

Manopole
 Knobs

Manettes
 Kugelgriff

359754		<p>Manopola grigia Ø 40 mm attacco 5x5 mm</p> <p>Knobs Ø 40 mm attech 5x5 mm</p> <p>Manettes Ø 40 mm connexion 5x5 mm</p> <p>Knebel Ø 40 mm Anschluss 5x5 mm</p>	450323 450323	Comenda
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Boiler
 Boilers

Surchauffeurs
 Kessel

358663		<p>Scambiatore 30000 kcal/h Steam boiler 30000 kcal/h Surchauf.inox 30000 kcal/h Dampfboiler 30000 kcal/h</p>	330314 330314	Comenda
358682		<p>Boiler Ø 150x450 mm LF2004 foro Ø 58 mm, con portabulbo</p> <p>Boiler Ø 150x450 mm LF2004 hole Ø 58 mm, bulbholder</p> <p>Surchauffeur Ø 150x450 mm LF2004 trou Ø 58 mm, avec portebulbe</p> <p>Boiler Ø 150x450 mm LF2004 bohrung Ø 58 mm, mit Türbirne</p>	330368 330368	Comenda
358679		<p>Boiler break tank dim. Ø 150x500 mm Boiler dim. Ø 150x500 mm Surchauffeur dim. Ø 150x500 mm Boiler dim. Ø 150x500 mm</p>	330362 330362	Comenda
358678		<p>Boiler lavapentole Ø 150x680 mm Boiler Ø 150x680 mm Surchauffeur Ø 150x680 mm Boiler Ø 150x680 mm</p>	330355 330355	Comenda
358672		<p>Boiler Ø 155x500 mm C1000/1300-FC-LC Boiler Ø 155x500 mm C1000/1300-FC-LC Surchauffeur Ø 155x500 mm C1000/1300-FC-LC Boiler Ø 155x500 mm C1000/1300-FC-LC</p>	330342 330342	Comenda

Boiler **Surchaffeurs**
Boilers **Kessel**

358670		<p>Boiler Ø 200x640 fori per 2 resistenze Ø 58 mm</p> <p>Boiler Ø 200x640 hole for 2 heating element Ø 58 mm</p> <p>Surchaffeur Ø 200x640 trou avec 2 résistance Ø 58 mm</p> <p>Boiler Ø 200x640 bohrung für 2 Heizkörper Ø 58 mm</p>	330339 330339	Comenda
700345		<p>Boiler + isolante Ø 240 mm L= 650 mm</p> <p>Boiler + Insulator Ø 240 mm L= 650 mm</p> <p>Surchaffeur Ø 240 mm L= 650 mm</p> <p>Boiler + Isolierung Ø 240 mm L= 650 mm</p>	330322 330322	Comenda
360236		<p>Scambiatore di calore gas acqua</p> <p>Rinse water condensor</p> <p>Condenseur eau rincage</p> <p>Kondensator nachspuelwasser</p>	310703/WP4 310703/WP4	Comenda

Molle **Ressort**
Springs **Feder**

359742		<p>Molla BHC Øext 41xH60 mm</p> <p>Spring BHC Øext 41xH60 mm</p> <p>Ressort BHC Øext 41xH60 mm</p> <p>Feder BHC Øext 41xH60 mm</p>	450232 450232	Comenda
323331		<p>Molla a torsione filo Ø 1,6 mm</p> <p>Torsion spring wire Ø 1,6 mm</p> <p>Ressort de torsion fil Ø 1,6 mm</p> <p>Drehfeder stärke Ø 1,6 mm</p>	450294 450294	Comenda
359440		<p>Molla a torsione Ø filo 3 mm per asse Ø 12 mm</p> <p>Torsion spring Ø wire 3 mm for shaft Ø 12 mm</p> <p>Ressort de torsion Ø fil 3 mm axe Ø 12 mm</p> <p>Drehfeder Ø stärke 3 mm für acshe Ø 12 mm</p>	391335 391335	Comenda

Molle
 Springs

Ressort
 Feder

359745		<p>Molla a trazione Ø filo 3 mm - Ø 22x122x205 mm foro Ø 8 mm</p> <p>Tension spring Ø wire 3 mm - Ø 22x122x205 mm hole Ø 8 mm</p> <p>Ressort de traction Ø fil 3 mm - Ø 22x122x205 mm trou Ø 8 mm</p> <p>Zugfeder Ø stärke 3 mm - Ø 22x122x205 mm bohrung Ø 8 mm</p>	450237 450237	Comenda
359739		<p>Molla a trazione Ø filo 1,2 mm - Ø 12x85xLtot 108 mm</p> <p>Tension spring Ø wire 1,2 mm - Ø 12x85xLtot 108 mm</p> <p>Ressort de traction Ø fil 1,2 mm - Ø 12x85xLtot 108 mm</p> <p>Zugfeder Ø stärke 1,2 mm - Ø 12x85xLtot 108 mm</p>	450229 450229	Comenda
359439		<p>Molla a trazione Ø 13x195 mm FC4</p> <p>Tension spring Ø 13x195 mm FC4</p> <p>Ressort de traction Ø 13x195 mm FC4</p> <p>Zugfeder Ø 13x195 mm FC4</p>	391334 391334	Comenda
359750		<p>Molla a trazione L=145 mm LFD/BC Ø13mm L=144,5mm filo Ø 2 mm</p> <p>Tension spring L=145 mm LFD/BC Ø13mm L=144,5mm wire Ø 2 mm</p> <p>Ressort de traction L=145 mm LFD/BC Ø13mm L=144,5mm fil Ø 2 mm</p> <p>Zugfeder L=145 mm LFD/BC Ø13mm L=144,5mm stärke Ø 2 mm</p>	450290 450290	Comenda
359748		<p>Molla a trazione LF2006/GF70 Ø 13 mm L=78mm filo Ø 2,5 mm</p> <p>Tension spring LF2006/GF70 Ø 13 mm L=78mm wire Ø 2,5 mm</p> <p>Ressort de traction LF2006/GF70 Ø 13 mm L=78mm fil Ø 2,5 mm</p> <p>Zugfeder LF2006/GF70 Ø 13 mm L=78mm stärke Ø 2,5 mm</p>	450288 450288	Comenda
359434		<p>Molla a trazione Ø 37x640/910 mm C-LC</p> <p>Tension spring Ø 37x640/910 mm C-LC</p> <p>Ressort de traction Ø 37x640/910 mm C-LC</p> <p>Zugfeder Ø 37x640/910 mm C-LC</p>	391316 391316	Comenda
360421		<p>Molla a trazione Ø filo 2,5 mm - Ø 16,5x80xLtot 97 mm GF90</p> <p>Tension spring Ø wire 2,5 mm - Ø 16,5x80xLtot 97 mm GF90</p> <p>Ressort de traction Ø fil 2,5 mm - Ø 16,5x80xLtot 97 mm GF90</p> <p>Zugfeder Ø stärke 2,5 mm - Ø 16,5x80xLtot 97 mm GF90</p>	H34773 H34773	Comenda

Componenti meccanici

Mechanical Parts

Composants Mécaniques

Mechanikkomponenten



Molle
Springs

Ressort
Feder

359437		<p>Molla a nastro lar.=40 mm Ø est. 47 mm, 50 N con flangia di fissaggio 123x69.5 mm</p> <p>Roller spring complete L=40 mm Ø est. 47 mm, 50 N incl. Holder 123x69.5 mm</p> <p>Ressort enroulé avec support L=40 mm Ø est. 47 mm, 50 N avec support 123x69.5 mm</p> <p>Rollfeder komplett L=40 mm Ø est. 47 mm, 50 N mit Halterung 123x69.5 mm</p>	<p>391331 391331</p>	<p>Comenda</p>
359438		<p>Molla a nastro kg 5,5 lar.=40 mm</p> <p>Roller spring complete kg 5,5 lar.=40 mm</p> <p>Ressort enroulé kg 5,5 lar.=40 mm</p> <p>Rollfeder komplett kg 5,5 lar.=40 mm</p>	<p>391332 391332</p>	<p>Comenda</p>
359744		<p>Molla per ugello</p> <p>Spring for nozzle</p> <p>Ressort pour injecteur</p> <p>Feder für düse</p>	<p>450236 450236</p>	<p>Comenda</p>
359731		<p>Molla fissaggio</p> <p>Spring fixing</p> <p>Ressort arret</p> <p>Feder</p>	<p>450218 450218</p>	<p>Comenda</p>
359747		<p>Molla GF70</p> <p>Spring GF70</p> <p>Ressort tourniquet GF70</p> <p>Feder GF70</p>	<p>450287 450287</p>	<p>Comenda</p>
357677		<p>Boccola per supporto molla meccanica</p> <p>Bush for spring holder hood mechanics</p> <p>Douille pour support ressort mécanique</p> <p>Buchse für Federhalter Haubenmechanik</p>	<p>190607 190607</p>	<p>Comenda</p>
358659		<p>Tirante per molle M8x385 mm - XLC</p> <p>Spring rod M8x385 mm - XLC</p> <p>Tige ressort M8x385 mm - XLC</p> <p>Zungstange für federn M8x385 mm - XLC</p>	<p>330241 330241</p>	<p>Comenda</p>
358658		<p>Tirante per molle M8x285 mm</p> <p>Spring rod M8x285 mm</p> <p>Tige ressort M8x285 mm</p> <p>Zungstange für federn M8x285 mm</p>	<p>330239 330239</p>	<p>Comenda</p>

Componenti meccanici



Mechanical Parts

Composants Mécaniques


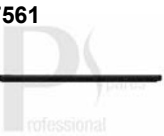




Mechanikkomponenten



Molle Ressort
 Springs Feder

357721		<p>Boccola Øint. 4/8 mm Øest. 11/30 mm: H14 mm Bush Øint. 4/8 mm Øext. 11/30 mm: H14 mm Douille Øint. 4/8 mm Øest. 11/30 mm: H14 mm Buchse Øint. 4/8 mm Øest. 11/30 mm: H14 mm</p>	190679 190679	Comenda
356765		<p>Boccola appoggio molla scrocchetto Ø 6,3x8,5x7 mm Spring support Ø 6,3x8,5x7 mm Support pour ressort Ø 6,3x8,5x7 mm Halterung für feder Ø 6,3x8,5x7 mm</p>	160552 160552	Comenda

Guide - Cremagliere Rails et Montures de grille
 Slide Ways - Shelf Supports Schienen

359633		<p>Ruota scorrimento guida centrale Wheel central sliding Roulette pour rail courbe Rad zentr gleiten</p>	440108 440108	Comenda
357561		<p>Guida pos. Di montaggio dx meccanica per capotte per porta L=565 mm DX C30-70-75 Guide bar mounting pos. Right hood mechanics for door L=565 mm DX C30-70-75 Rail de guidage pos. De montage droite mécanique capot porte L=565 mm DX C30-70-75 Führungsschiene EP rechts Haubenmechanik für Tür L=565 mm DX C30-70-75</p>	180605 180605	Comenda
357560		<p>Guida meccanica per capotte 575x30x28,5 mm C33-34 Guide bar hood mechanics 575x30x28,5 mm C33-34 Rail de guidage mécanique 575x30x28,5 mm C33-34 Führungsschiene Haubenmechanik 575x30x28,5 mm C33-34</p>	180604 180604	Comenda
357572		<p>Guida 615x30x28 mm Guide 615x30x28 mm Rail de guidage 615x30x28 mm Führungsschiene 615x30x28 mm</p>	180642 180642	Comenda
360233		<p>Guida porta 710x30x16 mm con freno ACS/ACRS Door guides 710x30x16 with break ACS/ACRS Glissière 710x30x16 avec frein ACS/ACRS Türführung 710x30x16 mit Bremse ACS/ACRS</p>	180630 180630 180651 180651 180651/R 180651/R	Comenda
358477		<p>Guida cestello SX L=720 mm Guide SX L=720 mm Guide SX L=720 mm Schienen SX L=720 mm</p>	322712 322712	Comenda

Componenti meccanici

Mechanical Parts

Composants Mécaniques

Mechanikkomponenten



Guide - Cremagliere

Slide Ways - Shelf Supports

Rails et Montures de grille

Schienen

358476		<p>Guida cestello DX L=720 mm Guide DX L=720 mm Guide DX L=720 mm Schienen DX L=720 mm</p>	322711 322711	Comenda
358470		<p>Guida cestello mod. 1300 AC Guide mod. 1300 AC Rail mod. 1300 AC Fuehrung mod. 1300 AC</p>	322585 322585	Comenda
357774		<p>Guida di scorrimento Slide guide Glissière Gleitführung</p>	191051 191051	Comenda
357804		<p>Guida economizzatore dim. 175x10x25 mm; fori Ø 5 mm Slide guide dim. 175x10x25 mm; hole Ø 5 mm Glissière dim. 175x10x25 mm; trou Ø 5 mm Gleitführung dim. 175x10x25 mm; bohrung Ø 5 mm</p>	191123 191123	Comenda
359911		<p>Guida estraibile Drawer rail Guide Auszugsschiene</p>	510302 510302	Comenda
357416		<p>Blocchetto scorrimento guida centrale Block sliding center guide Support glissiere module angle Block Schiebemittelführung</p>	170313 170313	Comenda
357421		<p>Supporto guida SE-S2200 AC98 Guide support SE-S2200 AC98 Support rail SE-S2200 AC98 Führungshalter SE-S2200 AC98</p>	170324 170324	Comenda
357422		<p>Supporto guida esterno Guide support Support guide Führungshalter</p>	170326 170326	Comenda
357630		<p>Supporto guida AC-ACR Guide support AC-ACR Support rail AC-ACR Führungshalter AC-ACR</p>	190145 190145	Comenda

Componenti meccanici

Mechanical Parts

Composants Mécaniques

Mechanikkomponenten









Guide - Cremagliere

Slide Ways - Shelf Supports

Rails et Montures de grille

Schienen

357631		<p>Guida per sistema di trasporto 45x15 mm H=34 mm fori Ø 8,5mm</p> <p>Guide for transport system 45x15 mm H=34 mm hole Ø 8,5mm</p> <p>Coulisse pour système de transport 45x15 mm H=34 mm trou Ø 8,5mm</p> <p>Führung für Transportsystem 45x15 mm H=34 mm Loch Ø 8,5mm</p>	190146 190146	Comenda
357684		<p>Guide 44x34mm H=20 mm</p> <p>Guide 44x34mm H=20 mm</p> <p>Coulisse 44x34mm H=20 mm</p> <p>Führung 44x34mm H=20 mm</p>	190620 190620	Comenda
700353		<p>Guida per guida di montaggio interno 91x45mm H=113mm</p> <p>Guide for guide bar mounting inner 91x45mm H=113mm</p> <p>Coulisse pour rail guidage montage intérieur 91x45mm H=113mm</p> <p>Führung für Führungsschiene innen 91x45mm H=113mm</p>	170325 170325	Comenda
358872		<p>Protezione</p> <p>Protection</p> <p>Protection</p> <p>Schutz</p>	331982 331982	Comenda
359142		<p>Supporto dim. 505x43x77 mm</p> <p>Support dim. 505x43x77 mm</p> <p>Support dim. 505x43x77 mm</p> <p>Führungshalter dim. 505x43x77 mm</p>	342117 342117	Comenda
358563		<p>Guida braccio</p> <p>Upper arm guide</p> <p>Rail bras superieur</p> <p>Obere arm fuehrung</p>	323390 323390	Comenda

Componenti di trasmissione

Transmission components

Eléments de transmission

Antriebstechnik

359526		<p>Limitatore di coppia LC1-AC90-150</p> <p>Clutch LC1-AC90-150</p> <p>Embrayage LC1-AC90-150</p> <p>Rutschkupplung LC1-AC90-150</p>	410407 410407	Comenda
359525		<p>Limitatore di coppia Ø 25 ntp se/1</p> <p>Clutch Ø 25 ntp se/1</p> <p>Embrayage Ø 25 ntp se/1</p> <p>Rutschkupplung Ø 25 ntp se/1</p>	410405 410405	Comenda

Componenti meccanici

Mechanical Parts

Composants Mécaniques

Mechanikkomponenten



Componenti di trasmissione
Transmission components

Eléments de transmission
Antriebstechnik

359035		<p>Albero per nastro Ø 8x611 mm INOX Shaft for belt Ø 8x611 mm INOX Axe tapis convoyeur Ø 8x611 mm INOX Welle für band Ø 8x611 mm INOX</p>	340405 340405	Comenda
359938		<p>albero di comando per sistema di trasporto AC-ACR Drive shaft for transport system AC-ACR Arbre de commande pour système de transport AC-ACR Antriebswelle für Transportsystem AC-ACR</p>	620144 620144 620648 620648	Comenda
359535		<p>Giunto catena 1/2" SE/1 Chain connector 1/2" SE/1 Chaîne maillon d'accouplement 1/2" SE/1 Rollen Verbindungsglied 1/2" SE/1</p>	410903 410903	Comenda
359532		<p>Catena di trasmissione 1/2" N-AC-ACR Roller chain 1/2" N-AC-ACR Chaîne à rouleaux 1/2" N-AC-ACR Rollenkette 1/2" N-AC-ACR</p>	410801 410801	Comenda
357434		<p>Puleggia trascinamento Ø 120x26 mm Wheel for polycord Ø 120x26 mm Poulie externe polycord Ø 120x26 mm Rad für band Ø 120x26 mm</p>	170442 170442	Comenda
359469		<p>Ruota dentata Z16 Ø 20 mm Gear wheel Z16 Ø 20 mm Roue dentée Z16 Ø 20 mm Zahnrad Z16 Ø 20 mm</p>	410227 410227	Comenda
359472		<p>Ruota dentata Z14-1/2"- Ø 20 mm Gear wheel Z14-1/2"- Ø 20 mm Roue dentée Z14-1/2"- Ø 20 mm Zahnrad Z14-1/2"- Ø 20 mm</p>	410231 410231	Comenda
359480		<p>Ruota dentata Z17-1/2"- Ø 20 mm Gear wheel Z17-1/2"- Ø 20 mm Roue dentée Z17-1/2"- Ø 20 mm Zahnrad Z17-1/2"- Ø 20 mm</p>	410240 410240	Comenda
359481		<p>Ruota dentata Z23-1/2"- Ø 20 mm Gear wheel Z23-1/2"- Ø 20 mm Roue dentée Z23-1/2"- Ø 20 mm Zahnrad Z23-1/2"- Ø 20 mm</p>	410242 410242	Comenda

Componenti meccanici

Mechanical Parts

Composants Mécaniques

Mechanikkomponenten



Componenti di trasmissione
Transmission components

Eléments de transmission
Antriebstechnik

359494		<p>Ruota dentata Z13 Ø 58 mm in plastica Gear wheel Z13 Ø 58 mm Roue dentée Z13 Ø 58 mm Zahnrad Z13 Ø 58 mm</p>	410262 410262	Comenda
359508		<p>Ruota dentata Z28 passo 1/2" - Ø 115 mm Gear wheel Z28 pitch 1/2" - Ø 115 mm Roue dentée Z28 pass 1/2" - Ø 115 mm Zahnrad Z28 Teilung 1/2" - Ø 115 mm</p>	410301 410301	Comenda
359514		<p>Ruota dentata Z32 passo 1/2" - Ø 134 mm Gear wheel Z32 pitch 1/2" - Ø 134 mm Roue dentée Z32 pass 1/2" - Ø 134 mm Zahnrad Z32 Teilung 1/2" - Ø 134 mm</p>	410307 410307	Comenda
359515		<p>Ruota dentata Z35 passo 1/2" - Ø 145 mm Gear wheel Z35 pitch 1/2" - Ø 145 mm Roue dentée Z35 pass 1/2" - Ø 145 mm Zahnrad Z35 Teilung 1/2" - Ø 145 mm</p>	410308 410308	Comenda
359513		<p>Ruota dentata Z14/40 Gear wheel z14/40 Roue dentée z14/40 Zahnrad z14/4</p>	410306 410306	Comenda
357437		<p>Ruota dentata Øext 150 mm - Z7 Passo 60 mm foro per mozzo Øint35,5xh38 mm Gear wheel Øext 150 mm - Z7 pitch 60 mm hole for bore Øint35,5xh38 mm Roue dentée Øext 150 mm - Z7 Passo 60 mm trou avec nmoyeu Øint35,5xh38 mm Zahnrad Øext 150 mm - Z7 Passo 60 mm bohrung für Nabe Øint35,5xh38 mm</p>	170447 170447	Comenda

Componenti strutturali
Structural components

Composant structuraux
Strukturkomponente

358376		<p>Piastra fissaggio superiore Upper mounting plate Upper plaque de montage Obere Montageplatte</p>	320668 320668	Comenda
359217		<p>Pannello posteriore asciugatura 600x520 mm AC Rear panel dryer 600x520 mm AC Sèche panneau arrière 600x520 mm AC Rückseite Trockner 600x520 mm AC</p>	351131 351131	Comenda

Componenti meccanici

Mechanical Parts




Composants Mécaniques

Mechanikkomponenten




Dita di trascinamento
Finger Links

Doigt transporteur
Transportfinger

358638		<p>Giunto per sistema di trasporto 78,3x20x2 mm Ø 8,5mm</p> <p>Connector for transport system 78,3x20x2 mm Ø 8,5mm</p> <p>Maillon d'accouplement pour système de transport 78,3x20x2 mm Ø 8,5mm</p> <p>Verbindungsglied für Transportsystem 78,3x20x2 mm Ø 8,5mm</p>	330113 330113	Comenda
357407		<p>Spuntone per fine corsa Spike for switch Spike interrupteur Spike für Schalter</p>	170238 170238	Comenda
357396		<p>Dito trascinamento L=97 mm h=74mm Tappet L=97 mm h=74mm Doigt de transport L=97 mm h=74mm Transportfinger L=97 mm h=74mm</p>	170217 170217	Comenda
357397		<p>Dito trascinamento L=97 mm h=74mm Tappet L=97 mm h=74mm Doigt de transport L=97 mm h=74mm Transportfinger L=97 mm h=74mm</p>	170218 170218	Comenda
357417		<p>Ruota nastro grigia Ø 30xh17 mm asse L=19,5 mm</p> <p>Wheel tape gray Ø 30xh17 mm shaft L=19,5 mm</p> <p>Roue ruban gris Ø 30xh17 mm axe L=19,5 mm</p> <p>Felgenband grau Ø 30xh17 mm acshe L=19,5 mm</p>	170314 170314	Comenda
358380		<p>Leva per trasporto cesti Lever for basket transport Levier pour transport de panier Hebel für Korbtransport</p>	320698 320698	Comenda

Porte
Doors

Portes
Türen

359536		<p>Magnete permanente Ø 8x40 mm SE/1 Permanent magnet Ø 8x40 mm SE/1 Imán permanente Ø 8x40 mm SE/1 Dauermagnet Ø 8x40 mm SE/1</p>	411001 411001	Comenda
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359537		<p>Magnete permanente 24x12x5 mm se/1 Permanent magnet 24x12x5 mm se/1 Imán permanente 24x12x5 mm se/1 Dauermagnet 24x12x5 mm se/1</p>	411002 411002	Comenda
360269		<p>Magnete porta 41x18x13 mm interasse fori 54 mm Door magnet 41x18x13 mm distance between holes 54 mm Aimant porte 41x18x13 mm la distance entre les trous 54 mm Tuermagnet 41x18x13 mm Lochabstand 54 mm</p>	CH111026 CH111026	Comenda
359538		<p>Magnete permanente 35x11x6 mm Permanent magnet 35x11x6 mm Imán permanente 35x11x6 mm Dauermagnet 35x11x6 mm</p>	411004 411004	Comenda
357734		<p>Custodia magnete 29x15 mm Magnet holder 29x15 mm Support de aimant 29x15 mm Magnethalter 29x15 mm</p>	190806 190806	Comenda
360430		<p>Snodo tirante porta Ø 10x20 mm GF90 Support for tie rod GF90 Support pour tige GF90 Halterung fuer zustange GF90</p>	H35201 H35201	Comenda
358833		<p>Flangia supporto porta Support flange port Soutien orifice de bride Stützflansch Port</p>	331758 331758	Comenda
358503		<p>Porta per lavastoviglie 565x465 mm FC54/543/544/HR Door for dishwasher 565x465 mm FC54/543/544/HR Porte pour lave-vaisselle 565x465 mm FC54/543/544/HR Tür für Spülmaschine 565x465 mm FC54/543/544/HR</p>	322941 322941	Comenda
358595		<p>Porta per lavastoviglie 587x435x36 mm LF (vers.anno 2006) Door for dishwasher 587x435x36 mm LF (year 2006) Porte pour lave-vaisselle 587x435x36 mm LF (année 2006) Tür für Spülmaschine 587x435x36 mm LF (vers.anno 2006)</p>	323905 323905	Comenda

Componenti meccanici

Mechanical Parts

Composants Mécaniques

Mechanikkomponenten



Porte Portes Doors Türen

360253		<p>Porta per lavastoviglie dim. 590x435x30 mm Door for dishwasher dim. 590x435x30 mm Porte pour lave-vaisselle dim. 590x435x30 mm Tür für Spülmaschine dim. 590x435x30 mm</p>	681046R 681046R	Comenda
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Maniglie Poignées Handles Griffe

358771		<p>Maniglione C95-155-165 Handle C95-155-165 Poignee C95-155-165 Griff C95-155-165</p>	331037 331037	Comenda
357632		<p>Rinforzo per supporto impugnatura meccanica 75,5x20x18 mm Strengthening for handle holder mechanics 75,5x20x18 mm Renforcement pour axe poignée mécanique 75,5x20x18 mm Verstärkung für Griffhalter mechanik 75,5x20x18 mm</p>	190149 190149	Comenda
357757		<p>Supporto impugnatura meccanica 25x55xH58 mm C75-140-155 Handle holder mechanics 25x55xH58 mm C75-140-155 Axe poignée mécanique 25x55xH58 mm C75-140-155 Griffhalter mechanik 25x55xH58 mm C75-140-155</p>	191013 191013	Comenda
357758		<p>Supporto impugnatura meccanica 55x25x15 mm C70-C155 Handle holder mechanics 55x25x15 mm C70-C155 Axe poignée mécanique 55x25x15 mm C70-C155 Griffhalter mechanik 55x25x15 mm C70-C155</p>	191014 191014	Comenda
357501		<p>Pomello Ø 5 mm M6 Knob Ø 5 mm M6 Manette Ø 5 mm M6 Knebel Ø 5 mm M6</p>	180126 180126	Comenda

350394		<p>Cavo piatto L=1250 mm per scheda FC06-C-G Cable L=1250 mm for pcb FC06-C-G Cable L=1250 mm pour platine FC06-C-G Kabel L=1250 mm für platine FC06-C-G</p>	110482 110482	Comenda
353338		<p>Scheda tastiera dim. 170x28 mm</p> <p>Electronic card dim. 170x28 mm</p> <p>Fiche électronique dim. 170x28 mm</p> <p>Platine dim. 170x28 mm</p>	121305 121305	Comenda
353336		<p>Scheda comandi C-GE 2009 Electronic card C-GE 2009 Fiche électronique C-GE 2009 Platine C-GE 2009</p>	121304 121304	Comenda
353332		<p>Scheda comandi FCE Electronic card FCE Fiche électronique FCE Platine FCE</p>	121300 121300	Comenda
353312		<p>Scheda comandi ACS Electronic card ACS Fiche électronique ACS Platine ACS</p>	121289 121289	Comenda
353358		<p>Scheda elettronica 100x100 mm Electronic card 100x100 mm Fiche électronique 100x100 mm Platine 100x100 mm</p>	121313 121313	Comenda
353348		<p>Scheda elettronica GE 2010 Electronic card GE 2010 Fiche électronique GE 2010 Platine GE anno 2010 GE 2010</p>	121312 121312	Comenda
353340		<p>Scheda elettronica softstart 100x100 mm Electronic card softstart 100x100 mm Fiche électronique softstart 100x100 mm Platine softstart 100x100 mm</p>	121307 121307	Comenda

353335		<p>Scheda elettronica FCE-TRV Electronic card FCE-TRV Fiche electronique FCE-TRV Platine FCE-TRV</p>	121303 121303	Comenda
353334		<p>Scheda elettronica switching FCM Electronic card FCM Fiche electronique FCM Platine FCM</p>	121302 121302	Comenda
353309		<p>Scheda potenza CE-GE Electronic card CE-GE Fiche electronique CE-GE Platine CE-GE</p>	121283 121283	Comenda
353184		<p>Scheda timer 180x100 mm Electronic card 180x100 mm Fiche electronique 180x100 mm Platine 180x100 mm</p>	121237 121237	Comenda
353310		<p>Timer elettronico 230V 50/60Hz Electronic card 230V 50/60Hz Fiche electronique 230V 50/60Hz Platine 230V 50/60Hz</p>	121287 121287	Comenda
357629		<p>Supporto interuttore per scheda elettronica Main switch holder Support interrupteur Halterung für hauptschalter</p>	190144 190144	Comenda
350439		<p>Cavo piatto L=500 mm 10 poli Flat cable L=500 mm 10 poles Cable L=500 mm 10 pôles Kabel L=500 mm 10 Pole</p>	110498 110498	Comenda
358747		<p>Boccola fissaggio scheda elettronica Øest. 6/15 H=9 mm, per vite M3 Bushing for Pcb fixing Øext. 6/15 H=9 mm, for screw M3 Douille pour fixation carte electronique Øest. 6/15 H=9 mm, pour vis M3 Buchse Montageelektronikplatine Øest. 6/15 H=9 mm, per vite M3</p>	330893 330893	Comenda

Schede elettroniche
 Printed Circuit Boards

Platines
 Platinen

356736



Distanziale per schede elettroniche
Electronic card spacer
Entretoise pour fiche electron
Abstandshalter für Leiterplatten

160537
 160537

Comenda

Sonde
 Probes

Sondes
 Fühler

351996



Sonda NTC C-G
 cavo L=250 mm
Probe NTC C-G
 cable L=250 mm
Sonde NTC C-G
 câble L=250 mm
Fühler NTC C-G
 kabel L=250 mm

120960
 120960

Comenda

Termoregolatori
 Thermoregulators

Termoregulateurs
 Temperaturregler

359796



Termoregolatore ICPlus902 12/24Vac-12/36Vdc
 sonda TcK-TcJ-PT100 ohm; portata contatti 8(3)A 250V; dima foratura 71x29 mm
Thermoregulator ICPlus902 12/24Vac-12/36Vdc
 probe TcK-TcJ-PT100 ohm; contact capacity 8(3)A 250V; dima hole 71x29 mm
Thermoregulateur ICPlus902 12/24Vac-12/36Vdc
 sonde TcK-TcJ-PT100 ohm; capacité contacts 8(3)A 250V; gabarit de perçage 71x29 mm
Thermoregulator ICPlus902 12/24Vac-12/36Vdc
 Fühlere TcK-TcJ-PT100 ohm; kapazität Hauptkontakte 8(3)A 250V; Bohrschablone 71x29 mm

450911
 450911

Comenda

Membrane comandi
 Membranes

Membranes
 Membran -Befehle

359849



Membrana adesiva
Panel control
Panneau de controle
Frontfolie

461234
 461234

Comenda

Fotocellule
 Photocells

Photocellule
 Lichtschranken

351744



Fotocellula 24/240Vac
 cavo L=2000 mm

Light barrier 24/240Vac
 cable L=2000 mm

Photoélectrique 24/240Vac
 câble L=2000 mm

Lichtschranke 24/240Vac
 kabel L=2000 mm

120907
 120907

Comenda

Guarnizioni

Gaskets










Joints

Dichtungen



O-ring
O-rings

Jointes toriques
O-ring

357950		<p>O-ring 1,00x7,00 mm O-ring 1,00x7,00 mm Joint torique 1,00x7,00 mm O-ring 1,00x7,00 mm</p>	<p>200850 200850</p>	Comenda
532922		<p>O-ring 1,78x6,75 mm NBR O-ring 1,78x6,75 mm NBR Joint torique 1,78x6,75 mm NBR O-ring 1,78x6,75 mm NBR</p>	<p>200818 200818</p>	Comenda
531952		<p>O-ring 1,78x8,73 mm NBR O-ring 1,78x8,73 mm NBR Joint torique 1,78x8,73 mm NBR O-ring 1,78x8,73 mm NBR</p>	<p>200809 200809</p>	Comenda
435313		<p>O-ring 1,78x12,42 mm NBR O-ring 1,78x12,42 mm NBR Joint torique 1,78x12,42 mm NBR O-ring 1,78x12,42 mm NBR</p>	<p>200824 200824 200843 200843</p>	Comenda
415979		<p>O-ring 1,78x17,17 mm NBR O-ring 1,78x17,17 mm NBR Joint torique 1,78x17,17 mm NBR O-ring 1,78x17,17 mm NBR</p>	<p>200812 200812</p>	Comenda
438348		<p>O-ring 1,78x20,35 mm NBR O-ring 1,78x20,35 mm NBR Joint torique 1,78x20,35 mm NBR O-ring 1,78x20,35 mm NBR</p>	<p>200849 200849</p>	Comenda
357936		<p>O-ring 1,78x25,12 mm NBR O-ring 1,78x25,12 mm NBR Joint torique 1,78x25,12 mm NBR O-ring 1,78x25,12 mm NBR</p>	<p>200817 200817</p>	Comenda
357947		<p>O-ring 2x9,5 mm O-ring 2x9,5 mm Joint torique 2x9,5 mm O-ring 2x9,5 mm</p>	<p>200844 200844</p>	Comenda
438166		<p>O-ring 2,62x9,13 mm O-ring 2,62x9,13 mm Joint torique 2,62x9,13 mm O-ring 2,62x9,13 mm</p>	<p>200845 200845</p>	Comenda

Guarnizioni

Gaskets

Joints

Dichtungen



O-ring
O-rings

Jointes toriques
O-ring

357932		<p>O-ring 2,62x9,92 mm O-ring 2,62x9,92 mm Joint torique 2,62x9,92 mm O-ring 2,62x9,92 mm</p>	200810 200810	Comenda
357930		<p>O-ring 2,62x13,10 mm EPDM O-ring 2,62x13,10 mm EPDM Joint torique 2,62x13,10 mm EPDM O-ring 2,62x13,10 mm EPDM</p>	200806 200806	Comenda
357937		<p>O-ring 2,62x17,12 mm EPDM O-ring 2,62x17,12 mm EPDM Joint torique 2,62x17,12 mm EPDM O-ring 2,62x17,12 mm EPDM</p>	200819 200819	Comenda
357929		<p>O-ring 2,62x28,24 mm O-ring 2,62x28,24 mm Joint torique 2,62x28,24 mm O-ring 2,62x28,24 mm</p>	200805 200805	Comenda
357960		<p>O-ring 2,62x45,69 mm O-ring 2,62x45,69 mm Joint torique 2,62x45,69 mm Dichtung 2,62x45,69 mm</p>	200867 200867	Comenda
357961		<p>O-ring 3,53x20,22 mm NBR O-ring 3,53x20,22 mm NBR Joint torique 3,53x20,22 mm NBR O-ring 3,53x20,22 mm NBR</p>	200869 200869	Comenda
416280		<p>O-ring 3,53x34,52 mm NBR O-ring 3,53x34,52 mm NBR Joint torique 3,53x34,52 mm NBR O-ring 3,53x34,52 mm NBR</p>	200814 200814	Comenda
425696		<p>O-ring 3,53x37,69 mm EPDM Sealing ring 3,53x37,69 mm EPDM Joint torique 3,53x37,69 mm EPDM O-ring 3,53x37,69 mm EPDM</p>	200830 200830	Comenda
315338		<p>O-ring 3,53x50,80 mm O-ring 3,53x50,80 mm Joint torique 3,53x50,80 mm O-ring 3,53x50,80 mm</p>	200808 200808	Comenda

357945		<p>O-ring 3,53x78,97 mm NBR O-ring 3,53x78,97 mm NBR Joint torique 3,53x78,97 mm NBR O-ring 3,53x78,97 mm NBR</p>	<p>200834 200834 630416 630416</p>	Comenda
357928		<p>O-ring 3,53x98,02x105,08 mm Or gasket 3,53x98,02x105,08 Joint torique 3,53x98,02x105,08 mm O-ring 3,53x98,02x105,08 mm</p>	<p>200803 200803</p>	Comenda
315365		<p>O-ring 4x24x32 mm O-ring 4x24x32 mm Joint torique 4x24x32 mm O-ring 4x24x32 mm</p>	<p>200933 200933</p>	Comenda
441739		<p>O-ring 4x110 mm NBR O-ring 4,00x110,00 mm NBR Joint torique 4,00x110,00 mm NBR O-ring 4,00x110,00 mm NBR</p>	<p>200807 200807</p>	Comenda
435303		<p>O-ring 5,34x47,00 mm NBR per resistenze con flangia interna Ø 47,5 mm O-ring 5,34x47,00 mm NBR for heating elements with internal flange Ø 47,5 mm Joint torique 5,34x47,00 mm NBR pour les résistances avec bride intérieure Ø 47,5 mm O-ring 5,34x47,00 mm NBR für Heizkörper mit inneren Flansche Ø 47,5 mm</p>	<p>200820 200820</p>	Comenda
435067		<p>O-ring 5,34x56,52 mm NBR per resistenze con flangia interna Ø 57,5 mm O-ring 5,34x56,52 mm NBR for heating element with internal flange Ø 57,5 mm Joint torique 5,34x56,52 mm NBR pour résistances avec bride interne Ø 57,5 mm O-ring 5,34x56,52 mm NBR für Heizkörper mit inneren Flansche Ø 57,5 mm</p>	<p>200815 200815</p>	Comenda
357943		<p>O-ring 5,34x81,92 mm EPDM O-ring 5,34x81,92 mm EPDM Joint torique 5,34x81,92 mm EPDM O-ring 5,34x81,92 mm EPDM</p>	<p>200829 200829</p>	Comenda

Guarnizioni

Gaskets

Joints

Dichtungen



O-ring
O-rings

Joints toriques
O-ring

357955		<p>O-ring 43x49x3 O-ring 43x49x3 Joint torique 43x49x3 Dichtung 43x49x3</p>	<p>200855 200855</p>	Comenda
357956		<p>O-ring 81x87x3 mm O-ring 81x87x3 mm Joint or 81x87x3 mm Dichtung 81x87x3 mm</p>	<p>200856 200856</p>	Comenda

Guarnizioni Adesive
Adhesive Gasket

Joints Adhésifs
Dichtung klebend

357847		<p>Guarnizione adesiva in EPDM 6x3 mm (vendita al metro) Gasket adhesive EPDM 6x3 mm (sold by meter) Joint adhésif EPDM 6x3 mm (vendue al metre) Dichtung klebend EPDM 6x3 mm (Meterware)</p>	<p>200433 200433</p>	Comenda
357835		<p>Guarnizione adesiva in EPDM 25x4 mm (vendita al metro) Gasket adhesive EPDM 25x4 mm (sold by meter) Joint adhésif EPDM 25x4 mm (vendue au metre) Dichtung klebend EPDM 25x4 mm (Meterware)</p>	<p>200402 200402</p>	Comenda
357846		<p>Guarnizione adesiva in EPDM 8x4 mm (vendita al metro) Gasket adhesive EPDM 8x4 mm (sold by meter) Joint adhésif EPDM 8x4 mm (vendue au metre) Dichtung klebend EPDM 8x4 mm (Meterware)</p>	<p>200432 200432</p>	Comenda
357860		<p>Guarnizione adesiva in EPDM 65x4 mm (vendita al metro) Gasket adhesive EPDM 65x4 mm (sold by meter) Joint adhésif EPDM 65x4 mm (vendue au metre) Dichtung klebend EPDM 65x4 mm (Meterware)</p>	<p>200478 200478</p>	Comenda
357868		<p>Guarnizione adesiva EPDM L=600 mm per guide C-TV con fori Ø 8 mm Gasket adhesive EPDM L=600 mm for guide C-TV with hole Ø 8 mm Joint adhésif EPDM L=600 mm pour rail C-TV avec trou Ø 8 mm Dichtung klebend EPDM L=600 mm für Fuehrung C-TV mit bohrung Ø 8 mm</p>	<p>200497 200497</p>	Comenda

Guarnizioni

Gaskets










Joints

Dichtungen



Guarnizioni piane
Flat gaskets

Joints plats
Dichtungen

357858		<p>Guarnizione 1/2" Gasket 1/2" Joint 1/2" Dichtung 1/2"</p>	200467 200467	Comenda
357330		<p>Guarnizione piana 1/2" Gasket 1/2" Joint 1/2" Dichtung 1/2"</p>	160841 160841	Comenda
357315		<p>Guarnizione Ø 8x16x4 mm Gasket Ø 8x16x4 mm Joint teflon Ø 8x16x4 mm Dichtung Ø 8x16x4 mm</p>	160805 160805	Comenda
357840		<p>Guarnizione in gomma telata Ø 10x18,5x3 mm Gasket in rubber Ø 10x18,5x3 mm Joint fixation Ø 10x18,5x3 mm Dichtung Gummi Ø 10x18,5x3 mm</p>	200415 200415	Comenda
357978		<p>Guarnizione C95-155 Ø 21x30x2,7 mm Gasket C95-155 Ø 21x30x2,7 mm Joint C95-155 Ø 21x30x2,7 mm Dichtung C95-155 Ø 21x30x2,7 mm</p>	200927 200927	Comenda
357855		<p>Guarnizione Ø 16x24x3 mm - neoprene Gaske Ø 16x24x3 mm - neoprene Joint Ø 16x24x3 mm - neoprene Dichtung Ø 16x24x3 mm - neoprene</p>	200457 200457	Comenda
357987		<p>Guarnizione BHC Ø 25x39x2 mm Gasket BHC Ø 25x39x2 mm Joint BHC Ø 25x39x2 mm Dichtung BHC Ø 25x39x2 mm</p>	200944 200944	Comenda
441494		<p>Guarnizione Ø 27x37x2 mm Gasket Ø 27x37x2 mm Joint Ø 27x37x2 mm Dichtung Ø 27x37x2 mm</p>	460503 460503	Comenda
359815		<p>Guarnizione Ø 21x30x2 mm Gasket Ø 21x30x2 mm Joint Ø 21x30x2 mm Dichtung Ø 21x30x2 mm</p>	460502 460502	Comenda

Guarnizioni

Gaskets









Joints

Dichtungen



Guarnizioni piane
Flat gaskets

Joints plats
Dichtungen

357971		<p>Guarnizione a labbro Ø 25x40x6 mm Gasket Ø 25x40x6 mm Joint Ø 25x40x6 mm Dichtung Ø 25x40x6 mm</p>	200917 200917	Comenda
357839		<p>Guarnizione piana 1"1/2 Ø 33x45x3 mm Gasket 1"1/2 Ø 33x45x3 mm Joint 1"1/2 Ø 33x45x3 mm Dichtung 1"1/2 Ø 33x45x3 mm</p>	200412 200412	Comenda
615070		<p>Guarnizione silicone Ø 35x45x6 mm Gasket silicon Ø 35x45x6 mm Joint silicon Ø 35x45x6 mm Dichtung silikone Ø 35x45x6 mm</p>	200424 200424	Comenda
357869		<p>Guarnizione in neoprene Ø 47x65x2 mm Neoprene gasket Ø 47x65x2 mm Joint en neoprene Ø 47x65x2 mm Dichtung neoprene Ø 47x65x2 mm</p>	200498 200498	Comenda
357973		<p>Guarnizione piana Ø 48x59x2 mm Gasket Ø 48x59x2 mm Joint Ø 48x59x2 mm Dichtung Ø 48x59x2 mm</p>	200919 200919	Comenda
357862		<p>Guarnizione Ø 54x60x4 mm per rampa C140 Gasket Ø 54x60x4 mm ramp C140 Joint Ø 54x60x4 mm ramp C140 Dichtung Ø 54x60x4 mm rampe C140</p>	200482 200482	Comenda
357838		<p>Guarnizione Ø 47x65x4 mm Gasket Ø 47x65x4 mm Joint Ø 47x65x4 mm Dichtung Ø 47x65x4 mm</p>	200410 200410	Comenda
357970		<p>Guarnizione piana Ø 58x75x3 mm BC Gasket Ø 58x75x3 mm BC Joint Ø 58x75x3 mm BC Dichtung Ø 58x75x3 mm BC</p>	200913 200913	Comenda
357983		<p>Guarnizione colonna lavaggio 100x78x3 mm BTM Gasket column washing 100x78x3 mm BTM Joint pour colonne lavage 100x78x3 mm BTM Dichtung Spalte Waschen 100x78x3 mm BTM</p>	200937 200937	Comenda

Guarnizioni

Gaskets

Joints

Dichtungen



Guarnizioni piane
Flat gaskets

Joints plats
Dichtungen

357852		<p>Guarnizione 100x100x3 mm foro Ø 76 Gasket 100x100x3 mm hole Ø 76 Joint 100x100x3 mm trou Ø 76 Dichtung 100x100x3 mm bohr. Ø 76</p>	200448 200448	Comenda
357967		<p>Guarnizione Ø 92x66x2 mm Gasket Ø 92x66x2 mm Joint Ø 92x66x2 mm Dichtung Ø 92x66x2 mm</p>	200906 200906	Comenda

Guarnizioni per lavastoviglie
Gaskets for dishwashers

Joints pour lave-vaisselle
Dichtung Geschirrspülmaschinen

357999		<p>Guarnizione porta BC L=455 mm Door gasket BC L=455 mm Joint porte BC L=455 mm Türdichtung BC L=455 mm</p>	200969 200969	Comenda
357817		<p>Guarnizione porta L=590 mm - LF2006 new Door joint L=590 mm - LF2006 new Joint porte L=590 mm - LF2006 new Türdichtung L=590 mm - LF2006 new</p>	200217 200217	Comenda
360235		<p>Guarnizione porta L=595 mm - LF Door gasket L=595 mm - LF Joint porte L=595 mm - LF Türdichtung L=595 mm - LF</p>	200216R 200216R	Comenda
360462		<p>Guarnizione porta L=1020 mm GE Door gasket L=1020 mm GE Joint porte L=1020 mm GE Türdichtung L=1020 mm GE</p>	H36883 H36883	Comenda
357975		<p>Guarnizione porta dim 20x1000 mm Door gasket dim 20x1000 mm Joint porte dim 20x1000 mm Türdichtung dim 20x1000 mm</p>	200923 200923	Comenda
357836		<p>Guarnizione 110x100x63x3 mm in neoten Gasket 110x100x63x3 mm in neoten Joint 110x100x63x3 mm in neoten Dichtung 110x100x63x3 mm aus neoten</p>	200405 200405	Comenda

Guarnizioni

Gaskets

Joints

Dichtungen



Guarnizioni per lavastoviglie

Gaskets for dishwashers

Joints pour lave-vaisselle

Dichtung Geschirrspülmaschinen

357992



Guarnizione 70x60x3 mm
Gasket 70x60x3 mm
Joint 70x60x3 mm
Dichtung 70x60x3 mm

200955
200955

Comenda

Accessori

Accessories

Accessoires

Gerätezubehör



Cesti Stoviglie

Dishwashing Baskets

Paniers pour lavevaisselles

Geschirrkörbe

359925



Cestello 1320x700x160 mm
g115l-g100l
Basket 1320x700x160 mm
g115l-100l
Panier 1320x700x160 mm
g115l-100l
Korb 1320x700x160 mm
g115l-g100l

530227
530227

Comenda

337095



Contenitore posate rettangolare, bianco
2 compart; 55x130x100 mm
Rectangular cutlery holder, white
2 compart; 55x130x100 mm
Conteneur a couverts rectangulaires, blanc
2 secteurs; 55x130x100 mm
Container Besteck rechteckig, weiß
Fächer; 55x130x100 mm

660519
660519

Comenda

Porta cesti

Baskets Holder

Paniers de porte

Türkörbe

359926



Portacestelli 490x490 mm INOX '2001'
Basket holder 490x490 mm INOX '2001'
Paniers de porte 490x490 mm INOX '2001'
Türkörbe 490x490 mm INOX '2001'

530238
530238

Comenda

Pallis

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