

























Pallis
PROFESSIONAL

ELETTROBAR - COLGED




















<p>Interruttori, Pulsanti, Selettori Switches, Push Buttons, Selectors Interrupteurs, Boutons, Sélecteurs Schalter, Taster, Wahlschalter</p>	<p>1</p>			
<p>Lampade e Portalampade Lamps and Lamp Holders Lampes et Carters de Lampe Lampen und Halter</p>	<p>2</p>			
<p>Contattori e Relè Contactors and Relays Contacteurs et Relais Schütze und Relais</p>	<p>4</p>			
<p>Microinterruttori Microswitches Microinterrupteurs Mikroschalter</p>	<p>6</p>			
<p>Morsettiere Terminal Boards Boites à bornes Terminal</p>	<p>7</p>			
<p>Pressostati Pressure Switches Pressostats Druckschalter</p>	<p>7</p>			
<p>Timer Timers Programmateurs Timer</p>	<p>9</p>			
<p>Fusibili, Condensatori, Filtri RFI Fuses, Capacitors, RFI Filters Fusibles, Condensateurs, Filtres RFI Sicherungen, Kondensatoren und Entstörfi</p>	<p>9</p>			
<p>Pompe Pumps Pompes Pumpen</p>	<p>11</p>			
<p>Resistenze Heating Elements Résistances Heizkörper</p>	<p>17</p>			
<p>Termostati Thermostats Thermostats Thermostate</p>	<p>21</p>			



<p>Tendine Curtains Rideaux Vorhang</p>	<p>24</p>	
<p>Gruppi lavaggio Wash units Groupe de lavage Waschsysteme</p>	<p>24</p>	
<p>Trappole aria Air-gaps Chambres air Luftfalle</p>	<p>30</p>	
<p>Dosatori, pompe peristaltiche Detergent Dispensers Doseurs de produits Dosiergeräte</p>	<p>30</p>	
<p>Elettrovalvole e riduttori Solenoid Valves and Reducers Electrovannes et Réducteurs Magnetventile</p>	<p>34</p>	
<p>Valvole di intercettazione, raccordi Ball valves, Pipe fittings Vannes sphériques, Raccords Schlauchanschluss</p>	<p>35</p>	
<p>Tubi Hoses Tuyaux Schläuche</p>	<p>37</p>	
<p>Trattamento acqua Water conditioning Traitement de l'eau Wasserversorgung</p>	<p>40</p>	
<p>Componenti di scarico Drain components Composants de vidange Ablaufeinheiten</p>	<p>41</p>	
<p>Filtri Filters Filtres Filter</p>	<p>42</p>	



Componenti meccanici
Mechanical Parts
Composants Mécaniques
Mechanikkomponenten

Maniglie Handles Poignées Griffe	44	 
Termometri Thermometers Thermomètres Termometer	44	
Minuterie meccaniche Small Mechanical Parts Composants mécaniques Mechanische Kleinteile	44	 
Cuscinetti Bearings Coussinets Kugellager	46	
Tenute Shaft sealing Joint axe Gleitringdichtung	47	
Chiusure Lockings Fermetures Verschlüsse	47	 
Manopole Knobs Manettes Knebel	48	 
Boiler Boilers Surchaffeurs Kessel	48	 
Molle Springs Ressort Feder	50	 
Guide - Cremagliere Slide Ways - Shelf Supports Rails et Montures de grille Schienen - Stellschienenträger	50	 



Componenti elettronici
Electronic Parts
Composants électroniques
Elektronikkomponenten



Schede elettroniche
Printed Circuit Boards
Platines
Platinen

52



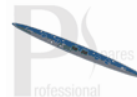
Sonde
Probes
Sondes
Fühler

55



Membrane comandi
Membranes
Membranes
Membran -Befehle

55



Guarnizioni
Gaskets
Joints
Dichtungen



O-ring
O-rings
Joints toriques
O-ring

57



Guarnizioni piane
Flat gaskets
Joints plats
Dichtungen

59

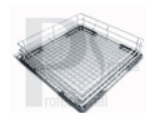


Accessori
Accessories
Accessoires
Gerätezubehör



Cesti Stoviglie
Dishwashing Baskets
Paniers pour lavevaisselles
Geschirrkörbe










60





Interruttori, Pulsanti, Selettori
Switches, Push Buttons, Selectors





Interrupteurs, Boutons, Sélecteurs
Schalter, Taster, Wahlschalter

<p>354673</p> 	<p>Pulsante unipolare verde Ø 29 mm Push buttons green Ø 29 mm Boutons vert Ø 29 mm Taster grün Ø 29 mm</p>	<p>COM130439</p>	<p>Elettrobar/Colged</p>
<p>316694</p> 	<p>Deviatore bipolare 16A 250V - ROLD Double-pole switch 16A 250V - ROLD Interrupteur bipolaire 16A 250V - ROLD Druckschalter 16A 250V - ROLD</p>	<p>80804</p>	<p>Elettrobar/Colged</p>
<p>364239</p> 	<p>Deviatore instabile bipolare 16A 250V - ROLD Double-pole switch instable 16A 250V - ROLD Interrupteur bipolaire instable 16A 250V - ROLD Druckschalter instable 16A 250V - ROLD</p>	<p>226071 226115 REB226071</p>	<p>Elettrobar/Colged</p>
<p>362975</p> 	<p>Deviatore bipolare 16A 250V - ROLD Double-pole switch 16A 250V - ROLD Interrupteur bipolaire 16A 250V - ROLD Druckschalter 16A 250V - ROLD</p>	<p>208010 REB208010</p>	<p>Elettrobar/Colged</p>
<p>438170</p> 	<p>Interruttore a pulsante 16A 250V - ROLD Push button 16A 250V - ROLD Interrupteur bipolaire 16A 250V - ROLD Druckschalter 16A 250V - ROLD</p>	<p>208011 REB208011</p>	<p>Elettrobar/Colged</p>
<p>319550</p> 	<p>Pulsante doppio contatto 16A 250V - ROLD Double contact push button 16A 250V - ROLD Interrupteur bipolaire 16A 250V - ROLD Druckschalter 16A 250V - ROLD</p>	<p>226095</p>	<p>Elettrobar/Colged</p>
<p>319551</p> 	<p>Corpo pulsante - ROLD Switch holder - ROLD Support de l'interrupteur - ROLD Schalterhalter - ROLD</p>	<p>226113</p>	<p>Elettrobar/Colged</p>
<p>439460</p> 	<p>Corpo pulsante 28,5x77,5 mm - ROLD serie Domino-SQ Switch holder 28,5x77,5 mm - ROLD serie Domino-SQ Support de l'interrupteur 28,5x77,5 mm - ROLD serie Domino-SQ Schalterhalter 28,5x77,5 mm - ROLD serie Domino-SQ</p>	<p>226074</p>	<p>Elettrobar/Colged</p>
<p>523032</p> 	<p>Corpo pulsante - ROLD Switch holder - ROLD Support de l'interrupteur - ROLD Schalterhalter - ROLD</p>	<p>226102</p>	<p>Elettrobar/Colged</p>



Interruttori, Pulsanti, Selettori
Switches, Push Buttons, Selectors

Interrupteurs, Boutons, Sélecteurs
Schalter, Taster, Wahlschalter

451451		<p>Tasto 22,6x22,6 mm Cover for button 22,6x22,6 mm Bouton-poussoir 22,6x22,6 mm Drucktaste 22,6x22,6 mm</p>	227073	Elettrobar/Colged
316704		<p>Pulsante ellittico - ROLD Button - ROLD Bouton - ROLD Taste - ROLD</p>	227077	Elettrobar/Colged
319555		<p>Pulsante ellittico blu - ROLD Button blue - ROLD Bouton bleu - ROLD Taste blue - ROLD</p>	227067	Elettrobar/Colged
316702		<p>Supporto - ROLD Support - ROLD Support - ROLD Halter - ROLD</p>	226120	Elettrobar/Colged

Lampade e Portalampe
Lamps and Lamp Holders

Lampes et Carters de Lampe
Lampen und Halter

316070		<p>Lampada spia Ø 6 mm 230V verde - cavetto L= 200 mm lente Ø 7 mm Pilot lamp Ø 6 mm 230V green - cable L= 200 mm lens Ø 7 mm Voyant Ø 6 mm 230V vert - câble L= 200 mm Lentille Ø 7 mm Signallampe Ø 6 mm 230V grün Kabellänge 200 mm linse Ø 7 mm</p>	216028	Elettrobar/Colged
316067		<p>Lampada spia Ø 6 mm 230V gialla - cavetto L= 200 mm lente Ø 7 mm Pilot lamp Ø 6 mm 230V yellow - cable L= 200 mm lens Ø 7 mm Voyant Ø 6 mm 230V jaune - câble L= 200 mm Lentille Ø 7 mm Signallampe Ø 6mm 230V gelb - Kabellänge L= 200 mm linse Ø 7 mm</p>	216003 216025 216029	Elettrobar/Colged
317060		<p>Lampada spia Ø 6 mm 230V con lente arancione L=59 mm Pilot lamp Ø 6 mm 230V with orange lamp lens L=59 mm Voyant Ø 6 mm 230V avec capot orange L=59 mm Signallampe Ø 6 mm 230V linse orange L=59 mm</p>	DEL13	Elettrobar/Colged



Lampade e Portalampe
Lamps and Lamp Holders


Lampes et Carters de Lampe
Lampen und Halter

<p>347116</p> 	<p>Lampada spia Ø 6 mm 230V con lente verde L=59 mm</p> <p>Pilot lamp Ø 6 mm 230V with lamp lens L=59 mm</p> <p>Voyant Ø 6 mm 230V avec capot vert L=59 mm</p> <p>Signallampe Ø 6 mm 230V grün linse L=59 mm</p>	<p>216022 DEL15 REB216022</p>	<p>Elettrobar/Colged</p>
<p>340417</p> 	<p>Lampada spia 24V Ø 9x55 mm Pilot lamp 24V Ø 9x55 mm Voyant blanc 24V Ø 9x55 mm Signallampe 24V Ø 9x55 mm</p>	<p>927334</p>	<p>Elettrobar/Colged</p>
<p>340396</p> 	<p>Lampada spia bianca fluorescente Ø 9 mm 240V L=55 mm - faston 6,3x0,8 mm</p> <p>Fluorescent white lamp Ø 9 mm 240V L=55 mm, faston 6,3x0,8 mm</p> <p>Voyant fluorescent Ø 9 mm 240V L=55 mm - faston 6,3x0,8 mm</p> <p>Signallampe weiß Ø 9 mm 240V L=55 mm, faston 6,3x0,8 mm</p>	<p>216006 926113 DEL25 DEL31 REB216006</p>	<p>Elettrobar/Colged</p>
<p>316981</p> 	<p>Lampada spia verde 240V Ø 10 mm - autobloccante testa Ø 13,5 mm, L=60 mm - faston 6,3x0,8 mm Tmax 120°C</p> <p>Green pilot lamp 240V Ø 10 mm self-locking lens Ø 13,5 mm, L=60 mm - faston 6,3x0,8 mm Tmax 120°C</p> <p>Voyant vert 240V Ø 10 mm indesserrable Lentille Ø 13,5 mm; L=60 mm - cosses 6,3x0,8 mm Tmax 120°C</p> <p>Signallampe grün 240V Ø 10 mm selbstsichernd Linse Ø 13,5 mm, L=60 mm - faston 6,3x0,8 mm Tmax 120°C</p>	<p>216019 REB216019</p>	<p>Elettrobar/Colged</p>
<p>316575</p> 	<p>Lampada spia arancio 240V Ø 10 mm - autobloccante testa Ø 13,5 mm, L=60 mm - faston 6,3x0,8 mm Tmax 120°C</p> <p>Orange pilot lamp 240V Ø 10 mm self-locking lens Ø 13,5 mm, L=60 mm - faston 6,3x0,8 mm Tmax 120°C</p> <p>Voyant orange 240V Ø 10 mm indesserrable Lentille Ø 13,5 mm; L=60 mm - cosses 6,3x0,8 mm Tmax 120°C</p> <p>Signallampe orange 240V Ø 10 mm selbstsichernd Linse Ø 13,5 mm, L=60 mm - faston 6,3x0,8 mm Tmax 120°C</p>	<p>216018 B.3016850 DEL10</p>	<p>Elettrobar/Colged</p>
<p>435510</p> 	<p>Lampada spia Ø 13 mm 240V - L=60 mm - arancio lampada fluorescente Ø 9 mm, O-ring silicone, ghiera di fermo</p> <p>Orange pilot lamp Ø 13 mm - 240V - L=60 mm fluorescent lamp Ø 9 mm, with nut and silicon O-ring</p> <p>Voyant Ø 13 mm 240V - L=60 mm - orange lampe fluorescent Ø 9 mm, avec écrou et O-ring en silicon</p> <p>Signallampe orange Ø 13 mm 240V - L=60 mm Signallampe Ø 9 mm, O-ring silikon, Zwinge</p>	<p>927237 DEL105A</p>	<p>Elettrobar/Colged</p>





Lampade e Portalampe
Lamps and Lamp Holders

Lampes et Carters de Lampe
Lampen und Halter

355988		<p>Lampada spia rossa Ø 22 mm, lente Ø 29 mm completa di lampada</p> <p>Red pilot lamp Ø 22 mm, lens Ø 29 mm complete with lamp</p> <p>Voyant rouge Ø 22 mm, lentille Ø 29 mm complète avec lampe</p> <p>Signallampe rot Ø 22 mm, linse Ø 29 mm komplette di lampe</p>	DEL24	Elettrobar/Colged
320256		<p>Lampada 5-7W 230V BA15D (5 pz) Ø 16 mm - L=35 mm</p> <p>Lamp 5-7W 230V BA15D (5 pcs) Ø 16 mm - L=35 mm</p> <p>Lampe 5-7W 230V BA15D (5 pcs) Ø 16 mm - L=35 mm</p> <p>Glimmlampe 5-7W 230V BA15D (5 pcs) Ø 16 mm - L=35 mm</p>	216011	Elettrobar/Colged
439041		<p>Supporto lampada Holder for lamp Support lampe Lampenhalter</p>	299035 REB299035	Elettrobar/Colged
426335		<p>Lente autobloccante Ø 13 mm - verde L=22 mm Self locking lens Ø 13 mm - green L=22 mm Lentille à clipser Ø 13 mm - vert L=22 mm Linse selbstsichernd Ø 13 mm - grün L=22 mm</p>	926114 DEP142	Elettrobar/Colged

Contattori e Relè
Contactors and Relays

Contacteurs et Relais
Schütze und Relais

376074		<p>Contattore GMC(D)-9M/4 4kW 3P; 220V 50/60Hz 440V 4 cont. NO</p> <p>Contactor GMC(D)-9M/4 4kW 3P; 220V 50/60Hz 440V 4 cont. NO</p> <p>Contacteur GMC(D)-9M/4 4kW 3P; 220V 50/60Hz 440V 4 cont. NO</p> <p>Schütz GMC(D)-9M/4 4kW 3P; 220V 50/60Hz 440V 4 cont. NO</p>	229042	Elettrobar/Colged
517170		<p>Contattore K3-10ND10 190R T 4kW 3P; 200-240V 50-60Hz 400V - 3 cont.NO + 1 aux NO</p> <p>Contactor K3-10ND10 190R T 4kW 3P; 200-240V 50-60Hz 400V - 3 cont.NO + 1 aux NO</p> <p>Contacteur K3-10ND10 190R T 4kW 3P; 200-240V 50-60Hz 400V - 3 cont.NO + 1 aux NO</p> <p>Schütz K3-10ND10 190R T 4kW 3P; 200-240V 50-60Hz 400V - 3 cont.NO + 1 aux NO</p>	229010 229011 229019 229032 926040 929122 DTC112 REB229032	Elettrobar/Colged



Contattori e Relè

Contactors and Relays

Contacteurs et Relais

Schütze und Relais

<p>315872</p> 	<p>Contattore 3RT2016-1AP01 4kW 3P; 230V 50-60Hz 400V 3 cont. NO + 1 aux NO; dim. 72x45x57,5 mm</p> <p>Contactor 3RT2016-1AP01 4kW 3P; 230V 50-60Hz 400V 3 cont. NO + 1 aux NO; dim. 72x45x57,5 mm</p> <p>Contacteur 3RT2016-1AP01 4kW 3P; 230V 50-60Hz 400V 3 cont. NO + 1 aux NO; dim. 72x45x57,5 mm</p> <p>Schütz 3RT2016-1AP01 4kW 3P; 230V 50-60Hz 400V 3 cont. NO + 1 aux NO; dim. 72x45x57,5 mm</p>	<p>229037 73350 80350</p>	<p>Elettrobar/Colged</p>
<p>351268</p> 	<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>229030 REB229030</p>	<p>Elettrobar/Colged</p>
<p>336518</p> 	<p>Relé 1 contatti 250V 50/60Hz 30A Faston 6.3x0.8 mm</p> <p>Relay 1 contacts 250V 50/60Hz 20A Faston 6.3x0.8 mm</p> <p>Relais 1 contacts 250V 50/60Hz 20A Faston 6.3x0.8 mm</p> <p>Relais 1 kontakt 250V 50/60Hz 20A Faston 6.3x0.8 mm</p>	<p>229025 229029 DER111</p>	<p>Elettrobar/Colged</p>
<p>435271</p> 	<p>Relé 2 contatti 230V 50/60Hz 10A Faston 6.3x0.8 mm</p> <p>Relay 2 contacts 230V 50/60Hz 10A Faston 6.3x0.8 mm</p> <p>Relais 2 contacts 230V 50/60Hz 10A Faston 6.3x0.8 mm</p> <p>Relais 2 kontakt 230V 50/60Hz 10A Faston 6.3x0.8 mm</p>	<p>229021 229023 DER11 RTFOC00144</p>	<p>Elettrobar/Colged</p>
<p>352543</p> 	<p>Relé 2 contatti 230V 50/60Hz 16A Faston 6.3x0.8 mm</p> <p>Relay 2 contacts 230V 50/60Hz 16A Faston 6.3x0.8 mm</p> <p>Relais 2 contacts 230V 50/60Hz 16A Faston 6.3x0.8 mm</p> <p>Relais 2 Kontakte 230V 50/60Hz 16A Faston 6.3x0.8 mm</p>	<p>926206 929115 DER1106 DER1108 DER1108BT</p>	<p>Elettrobar/Colged</p>



Contattori e Relè

Contactors and Relays

Contacteurs et Relais

Schütze und Relais

438597		<p>Relé 3 contatti 230V 50/60Hz 10A Faston 6.3x0.8 mm</p>	229024 DER100	Elettrobar/Colged
		<p>Relay 3 contacts 230V 50/60Hz 10A Faston 6.3x0.8 mm</p>		
		<p>Relais 3 contacts 230V 50/60Hz 10A Faston 6.3x0.8 mm</p>		
		<p>Relais 3 kontakt 230V 50/60Hz 10A Faston 6.3x0.8 mm</p>		
416379		<p>Relé a 3 contatti 16A 230/250V Relay 3 contacts 16A 230/250V</p>	229009	Elettrobar/Colged
		<p>Relais 3 contacts 16A 230/250V Relais 3 kontakte 16A 230/250V</p>		

Microinterruttori

Microswitches

Microinterrupteurs




Mikroschalter

342250		<p>Microinterruttore a pulsante 12(6)A 250V T85 Snap action microswitch 12(6)A 250V T85 Microinterrupteur à poussoir 12(6)A 250V T85 Mikroschalter 12(6)A 250V T85</p>	218009 RTFOC00198	Elettrobar/Colged
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>	218011	Elettrobar/Colged
200227		<p>Interruttore 10A 250V Switch 10A 250V Interrupteur 10A 250V Schalter 10A 250V</p>	7352211	Elettrobar/Colged
363588		<p>Microinterruttore a pulsante con leva 5x28 mm Snap action microswitch with lever 5x28 mm Microinterrupteur à poussoir avec levier 5x28 mm Mikroschalter mit Hebel 5x28 mm</p>	REB218002	Elettrobar/Colged
456271		<p>Interruttore fine corsa a rotella NO/NC 250V 5A dim. 125x28x25 mm</p> <p>Limit switch with wheel NO/NC 250V 5A dim. 125x28x25 mm</p> <p>Interrupteur de position NO/NC 250V 5A dim. 125x28x25 mm</p> <p>Positionsschalter NO/NC 250V 5A dim. 125x28x25 mm</p>	927304 DEM12NT	Elettrobar/Colged





Morsettiere
Terminal Boards

Boites à bornes
Terminal

336554		<p>Morsettiera 3 poli 6 mmq portata 450V 40A; Tmin-max -5/+150°C; faston 6,3x0,8 mm</p> <p>Terminal board 3-poles 6 mmq capacity 450V 40A; Tmin-max -5/+150°C; faston 6,3x0.8 mm</p> <p>Boite à bornes 3 poli 6 mmq capacité 450V 40A Tmin-max -5/+150°C; cosse 6,3x0,8 mm</p> <p>Klemmenbrett 3-polig 6 mmq kapazität 450V 40A; Tmin-max -5/+150°C; Flachstecker 6,3x0.8 mm</p>	921044	Elettrobar/Colged
317384		<p>Morsettiera 4 poli 6 mmq senza ponti montati portata 450V 40A; Tmin-max -5/+150°C; faston 6,3x0,8 mm</p> <p>4-poles terminal board 6 sq.mm no bypass installed capacity 450V 40A; Tmin-max -5/+150°C; faston 6,3x0.8 mm</p> <p>Boite à bornes 4 pôles pour câble 6 mmq sans ponts installés capacité 450V 40A; Tmin-max -5/+150°C; cosse 6,3x0,8 mm</p> <p>Klemmenbrett 4-polig 6 mmq kapazität 450V 40A; Tmin-max -5/+150°C; Flachstecker 6,3x0,8 mm</p>	220010 459018 REB220010	Elettrobar/Colged
439982		<p>Morsettiera 6 poli 6 mmq con ponti montati portata 450V 40A; Tmin-max -5/+150°C; faston 6,3x0,8 mm</p> <p>Terminal board 6-poles cable sq.mm 6 with bypass installed capacity 450V 40A; Tmin-max -5/+150°C; faston 6,3x0,8 mm</p> <p>Boite à bornes 6 pôles pour câble 6 mmq avec ponts installés capacité 450V 40A Tmin-max -5 / +150°C; cosse 6,3x0,8 mm</p> <p>Klemmenbrett 6-polig mit montierten Brücken kapazität 450V 40A Tmin-max -5/+150°C; Flachstecker 6,3x0,8 mm</p>	220011 3720150 921057 REB220011	Elettrobar/Colged

Pressostati
Pressure Switches




Pressostats
Druckschalter

305962		<p>Pressostato 1 livello 35/17 mm portata contatti 16A 250V; Tmax 85°C</p> <p>Pressure switch 1 level 35/17 mm contacts capacity 16A 250V; Tmax 85°C</p> <p>Pressostat 1 niveau 35/17 mm contact capacité 16A 250V; Tmax 85°C</p> <p>Pressostate 1-Neveau 35/17 mm kapazität Hauptkontakte 16A 250V; T max 85°C</p>	145009 224004	Elettrobar/Colged
337146		<p>Pressostato 1 livello 55/20 mm portata contatti 16A 250V; Tmax 85°C</p> <p>Pressure switch 1 level 55/20 mm contacts capacity 16A 250V; Tmax 85°C</p> <p>Pressostat 1 niveau 55/20 mm contact capacité 16A 250V; Tmax 85°C</p> <p>Pressostate 1-Neveau 55/20 mm kapazität Hauptkontakte 16A 250V; Tmax 85°C</p>	929039 DEP4	Elettrobar/Colged








Pressostati
Pressure Switches

Pressostats
Druckschalter

<p>451289</p> 	<p>Pressostato 1 livello 90/56 mbar portata contatti 16A 250V; Tmax 85°C</p> <p>Pressure switch 1 level 90/56 mbar contacts capacity 16A 250V; Tmax 85°C</p> <p>Pressostat 1 niveau 90/56 mbar contact capacité 16A 250V; Tmax 85°C</p> <p>Pressostate 1-Neveau 90/56 mbar kapazität Hauptkontakte 16A 250V; Tmax 85°C</p>	<p>224005 REB224005</p>	<p>Elettrobar/Colged</p>
<p>318119</p> 	<p>Pressostato 1 livello 105/125 mm portata contatti 16A 250V; Tmax 85°C</p> <p>Pressure switch 1 level 105/125 mm contacts capacity 16A 250V; Tmax 85°C</p> <p>Pressostat 1 niveau 105/125 mm contact capacité 16A 250V; Tmax 85°C</p> <p>Pressostate 1-Neveau 105/125 mm kapazität Hauptkontakte 16A 250V; Tmax 85°C</p>	<p>224002 224022 224025 REB224002</p>	<p>Elettrobar/Colged</p>
<p>428812</p> 	<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 niveau 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>224010</p>	<p>Elettrobar/Colged</p>
<p>321635</p> 	<p>Pressostato 1 livello 140/110 mbar portata contatti 16A 250V; Tmax 85°C</p> <p>Pressure switch 1 level 140/110 mbar contacts capacity 16A 250V; Tmax 85°C</p> <p>Pressostat 1 niveau 140/110 mbar contact capacité 16A 250V; Tmax 85°C</p> <p>Pressostate 1-Neveau 140/110 mbar kapazität Hauptkontakte 16A 250V; Tmax 85°C</p>	<p>224008</p>	<p>Elettrobar/Colged</p>
<p>312108</p> 	<p>Pressostato 1 livello 180/70 mm portata contatti 16A 250V; Tmax 85°C</p> <p>Pressure switch 1 level 180/70 mm contacts capacity 16A 250V; Tmax 85°C</p> <p>Pressostat 1 niveau 180/70 mm contact capacité 16A 250V; Tmax 85°C</p> <p>Pressostate 1-Neveau 180/70 mm kapazität Hauptkontakte 16A 250V; Tmax 85°C</p>	<p>926049 DEP45</p>	<p>Elettrobar/Colged</p>
<p>316890</p> 	<p>Pressostato digitale [KIT] Digital pressure switch [KIT] Pressostat digitale [KIT] Pressostate digital [KIT]</p>	<p>999328</p>	<p>Elettrobar/Colged</p>



Timer			Programmateurs	
Timers			Timer	
339690		<p>Timer 3 camme 150" 230V 50/60Hz; senza perno, cavo L=280 mm</p> <p>Timer 3 chambers 150" 230V 50/60Hz; without pin, cable L=280 mm</p> <p>Minuterie 3 chambres 150" 230V 50/60Hz; sans axe, câble L=280 mm</p> <p>Timer 3 Kammern 150" 230V 50/60Hz; ohne Achse, Kabellänge L=280 mm</p>	<p>238046.AG 238053</p>	<p>Elettrobar/Colged</p>
324453		<p>Timer D94 92M 6 camme 180" 230V 50Hz</p> <p>Timer D94 92M 6 chambers 180" 230V 50Hz</p> <p>Minuterie D94 92M 6 chambres 180" 230V 50Hz</p> <p>Timer D94 92M 6 Kammern 180" 230V 50Hz</p>	<p>926042 DTP52</p>	<p>Elettrobar/Colged</p>
Fusibili, Condensatori, Filtri RFI			Fusibles, Condensateurs, Filtres RFI	
Fuses, Capacitors, RFI Filters			Sicherungen, Kondensatoren und Entstörfi	
342145		<p>Fusibile Ø 5x20 mm 0.315A rapido 10 pz Fuse Ø 5x20 mm 0.315A fast 10 pz Fusible Ø 5x20 mm 0.315A rapid 10 pz Sicherung Ø 5x20 mm 0.315A schnell 10 pz</p>	<p>926283 DEF72</p>	<p>Elettrobar/Colged</p>
316857		<p>Fusibile Ø 5x20 mm 0.8A 250V rapido Fuse Ø 5x20 mm 0.8A 250V fast Fusible Ø 5x20 mm 0.8A 250V rapid Sicherung Ø 5x20 mm 0.8A 250V schnell</p>	<p>926284 DEF71</p>	<p>Elettrobar/Colged</p>
312732		<p>Fusibile Ø 5x20 mm 2A 250V rapido Fuse Ø 5x20 mm 2A 250V fast Fusible Ø 5x20 mm 2A 250V rapid Sicherung Ø 5x20 mm 2A 250V schnell</p>	<p>228011</p>	<p>Elettrobar/Colged</p>
435368		<p>Fusibile Ø 5x20 mm 4A 250V rapido Fuse Ø 5x20 mm 4A 250V fast Fusible Ø 5x20 mm 4A 250V rapid Sicherung Ø 5x20 mm 4A 250V schnell</p>	<p>228004</p>	<p>Elettrobar/Colged</p>
435517		<p>Fusibile Ø 5x20 mm 0,16A 250V ritardato Fuse Ø 5x20 mm 0,16A 250V slow Fusible Ø 5x20 mm 0,16A 250V lent Sicherung Ø 5x20 mm 0,16A 250V langsam</p>	<p>228012</p>	<p>Elettrobar/Colged</p>
451463		<p>Fusibile Ø 5x20 mm 4A ritardato Fuse Ø 5x20 mm 4A slow Fusible Ø 5x20 mm 4A lent Sicherung Ø 5x20 mm 4A langsam</p>	<p>228010</p>	<p>Elettrobar/Colged</p>



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

Fusibles, Condensateurs, Filtres RFI
Sicherungen, Kondensatoren und Entstörfi

317727		<p>Portafusibile Fuse holder Porte-fusible Sicherungshalter</p>	210010	Elettrobar/Colged
317730		<p>Piastrina Plate Plaquette Platte</p>	210011	Elettrobar/Colged
418004		<p>Condensatore di rifasamento 5 µF 400V 50/60Hz codolo M8 Ø 30x51 mm Capacitor for power factor correction 5 µF 400V 50/60Hz fitting M8 Ø 30x51 mm Condensateur de mise en phase 5 µF 400V 50/60Hz ecrou M8 Ø 30x51 mm Betriebskondensator 5 µF 400V 50/60Hz Anschluss M8 Ø 30x51 mm</p>	206010 REB206010	Elettrobar/Colged
610850		<p>Condensatore di rifasamento 6,3µF 450V 50/60Hz codolo M8 Capacitor for power factor correction 6,3µF 450V 50/60Hz fitting M8 Condensateur de mise en phase 6,3µF 450V 50/60Hz ecrou M8 Betriebskondensator 6,3µF 450V 50/60Hz Anschluss M8</p>	206009 REB206009	Elettrobar/Colged
342369		<p>Condensatore di rifasamento 8 µF 450V 50/60Hz codolo M8 Capacitor for power factor correction 8 µF 450V 50/60Hz fitting M8 Condensateur de mise en phase 8 µF 450V 50/60Hz ecrou M8 Betriebskondensator 8 µF 450V 50/60Hz Anschluss M8</p>	206001 REB206001	Elettrobar/Colged
332311		<p>Condensatore di rifasamento 10 µF 400/450V 50/60Hz Ø 30x71 mm; codolo M8 Capacitor for power factor correction 10 µF 400/450V 50/60Hz Ø 30x71 mm; fitting M8 Condensateur de mise en phase 10 µF 400/450V 50/60Hz Ø 30x71 mm; ecrou M8 Betriebskondensator 10 µF 400/450V 50/60Hz Ø 30x71 mm; Anschluss M8</p>	206002 REB206002	Elettrobar/Colged
344822		<p>Condensatore di rifasamento 12,5µF 450V 50/60Hz codolo M8 Capacitor for power factor correction 12,5µF 450V 50/60Hz fitting M8 Condensateur de mise en phase 12,5µF 450V 50/60Hz ecrou M8 Betriebskondensator 12,5µF 450V 50/60Hz Anschluss M8</p>	206003	Elettrobar/Colged



Fusibili, Condensatori, Filtri RFI

Fuses, Capacitors, RFI Filters

Fusibles, Condensateurs, Filtres RFI

Sicherungen, Kondensatoren und Entstörfi

454701		<p>Condensatore di rifasamento 14µF 400/450V 50/60Hz con codolo metallico M8,</p> <p>Capacitor for power factor correction 14µF 400/450V 50/60Hz fitting M8</p> <p>Condensateur de mise en phase 14µF 400/450V 50/60Hz vis en acier M8 mm</p> <p>Betriebskondensator 14µF 400/450V 50/60Hz mit metallischem Anschluss M8</p>	73055	Elettrobar/Colged
344792		<p>Condensatore di rifasamento 16µF 450V 50/60Hz con codolo metallico M8, dado e rondella</p> <p>Capacitor for power factor correction 16µF 450V 50/60Hz with fitting metallic M8, nut and washer</p> <p>Condensateur de mise en phase 16µF 450V 50/60Hz ecrou metallique M8, ecrou et rondelle</p> <p>Betriebskondensator 16µF 450V 50/60Hz Mit metallischem Anschluss M8, Mutter und Unterlegscheibe</p>	206004 REB206004	Elettrobar/Colged
334853		<p>Condensatore di rifasamento 20 µF 450V 50/60Hz codolo M8</p> <p>Capacitor for power factor correction 20 µF 450V 50/60Hz fitting M8</p> <p>Condensateur de mise en phase 20 µF 450V 50/60Hz ecrou M8</p> <p>Betriebskondensator 20 µF 450V 50/60Hz Anschluss M8</p>	206005 REB206005	Elettrobar/Colged
311281		<p>Filtro RFI 0,47µF(X2)+2x0,01µF(Y2) 0,68MΩ, con cavetti</p> <p>RFI filter 0,47µF(X2)+2x0,01µF(Y2) 0,68MΩ, with cables</p> <p>Filtre RFI 0,47µF(X2)+2x0,01µF(Y2) 0,68MΩ, avec câbles</p> <p>RFI filter 0,47µF(X2)+2x0,01µF(Y2) 0,68MΩ</p>	926144 DEC50 RTFOC00312	Elettrobar/Colged

Pompe

Pumps

Pompes

Pumpen

348299		<p>Pompa di lavaggio trifase 1100W 1,5Hp 220/380V 50Hz aspirazione Ø 63 mm, mandata Ø 53 mm</p> <p>Wash Pump 3 phase 1100W 1,5Hp 220/380V 50Hz inlet Ø 63 mm, outlet Ø 53 mm</p> <p>Pompe de lavage 3 phases 1100W 1,5Hp 220/380V 50Hz aspiration Ø 63 mm, livraison Ø 53 mm</p> <p>Waschpumpe 3 phasen 1100W 1,5Hp 220/380V 50Hz Eingang Ø 63 mm, Ausgang Ø 53 mm</p>	130002 DEP231 DPE231	Elettrobar/Colged
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Pompe
Pumps
Pompes
Pumpen

342462		<p>Pompa di lavaggio trifase 1500W 220/380V 50Hz aspirazione Ø 63 mm, mandata Ø 53 mm; portata 500 lt/min - 2800 rpm - CL.F</p> <p>Wash pump 3 phase 1500W 220/380V 50Hz inlet Ø 63 mm, outlet Ø 53 mm; capacity 500 lt/min - 2800 rpm - class F</p> <p>Pompe de lavage 3 phases 1500W 220/380V 50Hz aspiration Ø 63 mm, sortie Ø 53 mm; capacité 500 lt/min - 2800 rpm - class F</p> <p>Waschpumpe 3 phasen 1500W 220/380V 50Hz Eingang Ø 63 mm, Ausgang Ø 53 mm; Kapazität 500 lt/min - 2800 rpm - Klass F</p>	DPE312	Elettrobar/Colged
700394		<p>Pompa di lavaggio trifase 2000W 50Hz 230/400V 6,3A aspirazione Øext 63 mm, mandata Øext 52 mm</p> <p>Wash pump 3 phase 2000W 50Hz 230/400V 6,3A suction Øext 63 mm, outlet Øext 52 mm</p> <p>Pompe de lavage 3 phases 2000W 50Hz 230/400V 6,3A aspiration Øext 63 mm, sortie Øext 52 mm</p> <p>Waschpumpe 3 phasen 2000W 50Hz 230/400V 6,3A Eingang Øext 63 mm, Ausgang Øext 52 mm</p>	DPE321	Elettrobar/Colged
317543		<p>Pompa lavaggio trifase 2982W 230/400V 50Hz 10A aspirazione Ø 63 mm, mandata Ø 63 mm, 2800 rpm</p> <p>Wash pump 3 phase 2982W 230/400V 50Hz 10A inlet Ø 62 mm, outlet Ø 62 mm, 2800 rpm</p> <p>Pompe de lavage 3 phases 2982W 230/400V 50Hz 10A aspiration Ø 63 mm, sortie Ø 63 mm, 2800 rpm</p> <p>Waschpumpe 3 phasen 2982W 230/400V 50Hz 10A eingang Ø 63 mm, ausgang Ø 63 mm, 2800 rpm</p>	929175 DPE453S	Elettrobar/Colged
323717		<p>Pompa lavaggio monofase 190W 230V 50Hz 0,9A</p> <p>Wash pump 1 phase 190W 230V 50Hz 0,9A</p> <p>Pompe de lavage 1 phases 190W 230V 50Hz 0,9A</p> <p>Waschpumpe 1 phasen 190W 230V 50Hz 0,9A</p>	999134	Elettrobar/Colged
324356		<p>Pompa di lavaggio monofase 450W 230V 50Hz 2,5A portagomma Ø 11 mm; cavo L=220 mm</p> <p>Wash pump 1 phase 450W 230V 50Hz 2,5A rubber holder Ø 11 mm; cable L=220 mm</p> <p>Pompe de lavage 1 phases 450W 230V 50Hz 2,5A embout tuyau Ø 11 mm; câble L=220 mm</p> <p>Waschpumpe 1 phasen 450W 230V 50Hz 2,5A Anschluss Ø 11 mm; kabel L=220 mm</p>	130120 DPE125R REB130120	Elettrobar/Colged
316498		<p>Pompa di lavaggio monofase LA50 470W 230V 50Hz aspirazione Ø 42 mm, mandata Ø 24/37 mm, condensatore 10µF</p> <p>Wash pump 1 phase LA50 470W 230V 50Hz inlet Ø 42 mm, outlet Ø 24/37 mm, capacitor 10µF</p> <p>Pompe de lavage 1 phases LA50 470W 230V 50Hz aspiration Ø 42 mm, sortie Ø 24/37 mm, condensateur 10µF</p> <p>Waschpumpe 1 phasen LA50 470W 230V 50Hz Eingang Ø 42 mm, Ausgang Ø 24/37 mm, kondensator 10µF</p>	69120	Elettrobar/Colged



Pompe
Pumps

Pompes
Pumpen

<p>324764</p> 	<p>Pompa di lavaggio monofase 470W 230V 50Hz aspirazione Ø 42 mm; mandata Ø 24 mm; mandata Ø 38 mm; con staffa - cavi L=150/80 mm</p> <p>Wash pump 1 phase 470W 230V 50Hz inlet Ø 42 mm; outlet inf Ø 24 mm; outlet Ø 38 mm; with support - cable L=150/80 mm</p> <p>Pompe de lavage 1 phases 470W 230V 50Hz aspiration Ø 42 mm; sortie Ø 24 mm; sortie Ø 38 mm; avec étrier - cable L=150/80 mm</p> <p>Waschpumpe 1 phasen 470W 230V 50Hz Eingang Ø 42 mm; Ausgang Ø 24 mm; Ausgang Ø 38 mm; mit halter - kabel L=150/80 mm</p>	<p>69122</p>	<p>Elettrobar/Colged</p>
<p>316688</p> 	<p>Pompa di lavaggio monofase 600W 230V 50/60Hz 3.8A aspirazione Ø 50 mm, mandata Ø 50 mm, condensatore 16µF</p> <p>Wash pump 1 phase 600W 230V 50/60Hz 3.8A inlet Ø 50 mm, outlet Ø 50 mm, capacitor 16µF</p> <p>Pompe de lavage 1 phases 600W 230V 50/60Hz 3.8A aspiration Ø 50 mm, sortie Ø 50 mm, condensateur 16µF</p> <p>Waschpumpe 1 phasen 600W 230V 50/60Hz 3.8A Eingang Ø 50 mm, Ausgang Ø 50 mm, kondensator 16µF</p>	<p>130098 130109 REB130109</p>	<p>Elettrobar/Colged</p>
<p>454695</p> 	<p>Pompa di lavaggio monofase 700W 230V 50Hz 2.7A aspirazione Ø 42 mm, mandata Ø 23 mm, mandata Ø 37 mm; con staffa e condensatore 14µF</p> <p>Wash pump 1 phase 700W 230V 50Hz 2.7A inlet Ø 42 mm, outlet Ø 23 mm, outlet Ø 37 mm; with support and capacitor 14µF</p> <p>Pompe de lavage 1 phases 700W 230V 50Hz 2.7A aspiration Ø 42 mm, sortie Ø 23 mm, sortie Ø 37 mm; avec support e condensateur 14µF</p> <p>Waschpumpe 1 phasen 700W 230V 50Hz 2.7A Eingang Ø 42 mm, Ausgang Ø 23 mm, Ausgang Ø 37 mm; mit halter und kondensator 14µF</p>	<p>73048</p>	<p>Elettrobar/Colged</p>
<p>316692</p> 	<p>Pompa di lavaggio monofase 800W 230V 50/60Hz 3.5A aspirazione Ø 60 mm, mandata Ø 50 mm, condensatore 16µF</p> <p>Wash pump 1 phase 800W 230V 50/60Hz 3.5A inlet Ø 60 mm, outlet Ø 50 mm, capacitor 16µF</p> <p>Pompe de lavage 1 phases 800W 230V 50/60Hz 3.5A aspiration Ø 60 mm, sortie Ø 50 mm, condensateur 16µF</p> <p>Waschpumpe 1 phasen 800W 230V 50/60Hz 3.5A Eingang Ø 60 mm, Ausgang Ø 50 mm, kondensator 16µF</p>	<p>80112 C80112</p>	<p>Elettrobar/Colged</p>
<p>317746</p> 	<p>Pompa di lavaggio monofase 850W 200/230V 3,8A aspirazione Øext 50 mm, mandata Øext 48 mm, condensatore 16µF mm</p> <p>Wash pump 1 phase 850W 200/230V 3,8A inlet Øext 50 mm, outlet Øext 48 mm, capacitor 16µF mm</p> <p>Pompe de lavage 1 phases 850W 200/230V 3,8A aspiration Øext 50 mm, sortie Øext 48 mm, condensateur 16µF mm</p> <p>Waschpumpe 1 phasen 850W 200/230V 3,8A Eingang Øext 50 mm, Ausgang Øext 48 mm, kondensator 16µF mm</p>	<p>130126 REB130126</p>	<p>Elettrobar/Colged</p>



Pompe
Pumps

Pompes
Pumpen

316693		<p>Pompa di lavaggio monofase 1100W 230V 50/60Hz 3.8A aspirazione Øext 60 mm, mandata Øext 50 mm, condensatore 16 µF Wash pump 1 phase 1100W 230V 50/60Hz 3.8A inlet Øext 60 mm, outlet Øext 50 mm, condensatore 16 µF Pompe de lavage 1 phases 1100W 230V 50/60Hz 3.8A aspiration Øext 60 mm, sortie Øext 50 mm, condensateur 16 µF Waschpumpe 1 phasen 1100W 230V 50/60Hz 3.8A Eingang Øext 60 mm, Ausgang Øext 50 mm, kondensator 16 µF</p>	80113 80114 C.80114 DPE219	Elettrobar/Colged
455515		<p>Pompa risciacquo 220W 230V 0,9A 50Hz aspirazione Ø 22 mm, mandata Ø 22 mm, Condensatore 5 µF/450V girante Ø 48 mm Rinse pump 220W 230V 0,9A 50Hz inlet Ø 22 mm, outlet Ø 22 mm, capacitor 5 µF/450V impeller Ø 48 mm Pompe de rinçage 220W 230V 0,9A 50Hz aspiration Ø 22 mm, sortie Ø 22 mm, condensateur 5 µF/450V turbine Ø 48 mm Abwaschpumpe 220W 230V 0,9A 50Hz Eingang Ø 22 mm, Ausgang Ø 22 mm, kondensator 5 µF/450V lauftrad Ø 48 mm</p>	80627	Elettrobar/Colged
613978		<p>Pompa risciacquo 230W 1P 220-240V 50 Hz* FIR 5213; entrata Ø 30 mm / uscita Ø 26 mm; 2800 rpm - CL.F; C=5 µF/400V (Per macchine con matr.<60800000 vedi KIT 0L1640) Rinse pump 230W 1P 220-240V 50 Hz* FIR 5213; Ø 30 mm inlet/outlet Ø 26 mm; 2800 rpm-CL.(F); C = 5 µF/400V (For machines with serial No.<60800000 see KIT 0L1640) Pompe de rinçage 230W 1P 220-240V 50 Hz* SAPIN 5213 ; Ø 30 mm aspiration/sortie Ø 26 mm ; 2800 tr/min-CL.(F) ; C = 5 µF/400V (Pour les machines avec n° de série.<60800000 voir KIT 0L1640) Abwaschpumpe 230W 1P 220-240V 50 Hz* FIR 5213; Eingang Ø 30 mm, Ausgang Ø 26 mm; 2800 rpm-CL.F= 5 µF/400V Bei Maschinen mit S.N.<60800000 siehe KIT 0L1640</p>	929167	Elettrobar/Colged
318615		<p>Pompa di scarico 32W 220V 0,25A 60Hz senza chiocciola, con faston P5 Drain pump 32W 220V 0,25A 60Hz without cover, with faston P5 Pompe de vidange 32W 220V 0,25A 60Hz sans couvercle, avec faston P5 Ablaufpumpe 32W 220V 0,25A 60Hz ohne deckel, mit faston P5</p>	450002	Elettrobar/Colged
315716		<p>Pompa scarico 40W 230/240V 0.2A 50Hz aspirazione Ø 24/19 mm, mandata Ø 22/16 mm Drain pump 40W 230/240V 0.2A 50Hz suction Ø 24/19 mm, outlet Ø 22/16 mm Pompe de vidange 40W 230/240V 0.2A 50Hz aspiration Ø 24/19 mm, sortie Ø 22/16 mm Ablaufpumpe 40W 230/240V 0.2A 50Hz Eingang Ø 24/19 mm, Ausgang Ø 22/16 mm</p>	130176	Elettrobar/Colged



Pompe
Pumps

Pompes
Pumpen

450758		<p>Pompa di scarico 40W 220/240V 50Hz 0,2A aspirazione Ø 30 mm, mandata Ø 22 mm</p> <p>Drain pump 40W 220/240V 50Hz 0,2A inlet Ø 30 mm, outlet Ø 22 mm</p> <p>Pompe de vidange 40W 220/240V 50Hz 0,2A aspiration Ø 30 mm, sortie Ø 22 mm</p> <p>Ablaufpumpe 40W 220/240V 50Hz 0,2A Eingang Ø 30 mm, Ausgang Ø 22 mm</p>	130123 130179 REB130123	Elettrobar/Colged
700005		<p>Pompa di scarico 38W 200-240V 50/60Hz aspirazione Ø 30 mm, mandata 24 mm - attacco Passo 5</p> <p>Drain pump 38W 200-400V 50/50Hz suction Ø 30 mm, outlet 24 mm - connection Rast 5</p> <p>Pompe de vidange 38W 200-240V 50/60Hz aspiration Ø 30 mm, sortie 24 mm - connection Passo 5</p> <p>Ablaufpumpe 38W 200-240V 50/60Hz Eingang Ø 30 mm - Ausgang 24 mm - Anschluss rast 5</p>	80117 C.80117	Elettrobar/Colged
342496		<p>Girante Ø 102 mm filetto M7</p> <p>Impeller Ø 102 mm thread M7</p> <p>Turbine Ø 102 mm filetée M7</p> <p>Laufgrad Ø 102 mm gevinde M7</p>	RAG181	Elettrobar/Colged
360118		<p>Girante Ø 110 mm 50Hz</p> <p>Impeller Ø 110 mm 50Hz</p> <p>Turbine Ø 110 mm 50Hz</p> <p>Laufgrad Ø 110 mm 50Hz</p>	124005 RAG18 RAG19	Elettrobar/Colged
363186		<p>Girante Ø 124 mm foro per asse Ø 12 mm; con 2 fori di bloccaggio</p> <p>Impeller Ø 124 mm shaft hole Ø 12 mm; with 2 lock holes</p> <p>Turbine Ø 124 mm axe trou Ø 12 mm; avec 2 trous de blocage</p> <p>Laufgrad Ø 124 mm bohrung für acshe Ø 12 mm; mit 2 bohrung Sperren</p>	RAG18HZ	Elettrobar/Colged
318552		<p>Girante Ø 66,5 mm E35 T10</p> <p>Impeller Ø 66,5 mm E35 T10</p> <p>Turbine Ø 66,5 mm E35 T10</p> <p>Laufgrad Ø 66,5 mm E35 T10</p>	124046	Elettrobar/Colged
324038		<p>Girante Ø 67 mm per pompa 60Hz E40 T177</p> <p>Impeller Ø 67 mm for pump 60Hz E40 T177</p> <p>Turbine Ø 67 mm pour pompe 60Hz E40 T177</p> <p>Laufgrad Ø 67 mm fur pump 60Hz E40 T177</p>	124051	Elettrobar/Colged








Pompe
Pumps

Pompes
Pumpen

454699		<p>Girante Ø 88x42 mm Impeller Ø 88x42 mm Turbine Ø 88x42 mm Laufrad Ø 88x42 mm</p>	73053	Elettrobar/Colged
453460		<p>Girante Ø 113 mm Impeller Ø 113 mm Turbine Ø 113 mm Laufrad Ø 113 mm</p>	41991	Elettrobar/Colged
403403		<p>Girante Ø 103 mm Impeller Ø 103 mm Turbine Ø 103 mm Laufrad Ø 103 mm</p>	124031	Elettrobar/Colged
362745		<p>Chiocciola per pompa aspirazione Ø 63 mm, mandata Ø 47 mm Shell for pump inlet Ø 63 mm, outlet Ø 47 mm Coque pompe aspiration Ø 63 mm, sortie Ø 47 mm Pumpendeckel Eingang Ø 63 mm, Ausgang Ø 47 mm</p>	116002	Elettrobar/Colged
342610		<p>Chiocciola per pompa aspirazione Ø 63 mm; mandata Ø 53 mm piletta di aspirazione M16x1,5 mm Pump cover inlet Ø 63 mm; outlet Ø 53 mm suction drain M16x1,5 Couvercle de pompe aspiration Ø 63 mm; sortie Ø 53 mm égoutter aspiration M16x1,5 mm Pumpendeckel Eingang Ø 63 mm; Ausgang Ø 53 mm Saugschlauch M16x1,5</p>	116005 RAC420	Elettrobar/Colged
450797		<p>Chiocciola per pompa aspirazione Ø 30 mm; mandata Ø 42.5 mm; dim. 158x160x110 mm Pump cover inlet Ø 30 mm; outlet Ø 42.5 mm; dim. 158x160x110 mm Couvercle de pompe aspiration Ø 30 mm; sortie Ø 42.5 mm; dim. 158x160x110 mm Pumpendeckel Eingang Ø 30 mm; Ausgang Ø 42.5 mm; dim. 158x160x110 mm</p>	136030	Elettrobar/Colged
404086		<p>Chiocciola per pompa 3/4" Lower drain unit 3/4" Couvercle de pompe 3/4" Pumpendeckel 3/4"</p>	111023 REB111023	Elettrobar/Colged
360044		<p>O-ring pompa LGB ZF800 Gasket for pump LGB ZF800 Joint torique pompe LGB ZF800 O-ring für pumpe LGB ZF800</p>	926084 RAG61	Elettrobar/Colged



Pompe Pumps			Pompes Pumpen
342464 	O-ring O-ring Joint torique O-Ring	456023	Elettrobar/Colged
Resistenze Heating Elements			Résistances Heizkörper
340183 	Resistenza boiler 2400W 240V L=200 mm; flangia triangolare 72x72 mm LTB11 / LTB12 / LTB22 /CRYSTAL11 / CRYSTAL22 Boiler heating element 2400W 240V L=200 mm; triangular flange 72x72 mm LTB11 / LTB12 / LTB22 /CRYSTAL11 / CRYSTAL22 Résistance surchauffeur 2400W 240V L=200 mm; triangulaire bride 72x72 mm LTB11 / LTB12 / LTB22 /CRYSTAL11 / CRYSTAL22 Boilerheizkörper 2400W 240V L=200 mm; Flancsh dreieckig 72x72 mm LTB11 / LTB12 / LTB22 /CRYSTAL11 / CRYSTAL22	230023 230090 REB230090	Elettrobar/Colged
315710 	Resistenza boiler 2600W 230V L=265 mm, con O-ring e portabulbo - FAST139 / E40 / E41 / FAST135 / NG40PP Boiler heating element 2600W 230V L=265 mm, with O-ring and bulb housing - FAST139 / E40 / E41 / FAST135 / NG40PP Résistance surchauffeur 2600W 230V L=265 mm, avec O-ring en découpe pour bulbe - FAST139 / E40 / E41 / FAST135 / NG40PP Boilerheizkörper 2600W 230V L=265 mm, mit O-ring und Türbirne - FAST139 / E40 / E41 / FAST135 / NG40PP	230113	Elettrobar/Colged
316645 	Resistenza boiler 3000W 230V L=330 mm; con portabulbo Øint 7,5 mm - E500 / FAST160 / FAST161 /A503 Boiler heating element 3000W 230V L=330 mm; with bulb housing Øint 7,5 mm - E500 / FAST160 / FAST161 /A503 Résistance surchauffeur 3000W 230V L=330 mm; avec découpe pour bulbe Øint 7,5 mm - E500 / FAST160 / FAST161 /A503 Boilerheizkörper 3000W 230V L=330 mm; mit Türbirne Øint 7,5 mm - E500 / FAST160 / FAST161 /A503	230116	Elettrobar/Colged
317921 	Resistenza boiler 4500W 230V L=335 mm; flangia triang. 72x72 - attacco M4 con portabulbo Ø 5,5 mm - E50-51 Boiler heating element 4500W 230V L=335 mm; triangular flange 72x72 - connection M4 with bulb housing Ø 5,5 mm - E50-51 Résistance surchauffeur 4500W 230V L=335 mm; bride triangulaire 72x72 - connexion M4 avec découpe pour bulbe Ø 5,5 mm - E50-51 Boilerheizkörper 4500W 230V L=335 mm; Flancsh dreieckig 72x72 - Anschluss M4 mit Türbirne Ø 5,5 mm - E50-51	230034 230081 REB230034	Elettrobar/Colged







Resistenze

Heating Elements

Résistances

Heizkörper

<p>318116</p> 	<p>Resistenza boiler 4900W 230/400V L=233 mm; flangia triang. 72x72 - attacco M4 con portabulbo Øint 7 mm - K500-500P</p> <p>Boiler heating element 4900W 230/400V L=233 mm; triangular flange 72x72 - connection M4 with bulb housing Øint 7 mm - K500-500P</p> <p>Résistance surchauffeur 4900W 230/400V L=233 mm; bride triangulaire 72x72 - connexion M4 avec découpe pour bulbe Øint 7 mm - K500-500P</p> <p>Boilerheizkörper 4900W 230/400V L=233 mm; Flancsh dreieckig 72x72 - Anschluss M4 mit Türbirne Øint 7 mm - K500-500P</p>	<p>230111</p>	<p>Elettrobar/Colged</p>
<p>316839</p> 	<p>Resistenza boiler 5500/6543W 220/380V L=355 mm; flangia triang. 72x72 - attacco M4 con portabulbo Ø int 7 mm, fornita con O-ring e copricontatti - RV150 / GL / RV80 / RV81 / NIAGARA 2150</p> <p>Boiler heating element 5500/6543W 220/380V L=355 mm; triangular flange 72x72 - connection M4 with bulb housing Ø int 7 mm, with O-ring and terminal cover - RV150 / GL / RV80 / RV81 / NIAGARA 2150</p> <p>Résistance surchauffeur 5500/6543W 220/380V L=355 mm; bride triangulaire 72x72 - connexion M4 avec découpe pour bulbe Ø int 7 mm, avec O-ring en cache-bornes - RV150 / GL / RV80 / RV81 / NIAGARA 2150</p> <p>Boilerheizkörper 5500/6543W 220/380V L=355 mm; Flancsh dreieckig 72x72 - Anschluss M4 mit Türbirne Ø int 7 mm, mit O-ring und Klemmenabdeckung - RV150 / GL / RV80 / RV81 / NIAGARA 2150</p>	<p>230083 230083C REB230083 REB230083C</p>	<p>Elettrobar/Colged</p>
<p>323472</p> 	<p>Resistenza boiler 8000W 230V L=365 mm; flangia triang. H=83 mm Øint. 49 mm; con guaina portabulbo; attacco M4; con O-ring - RV150 / GL71-72-74 / NIAGARA2150</p> <p>Boiler heating element 8000W 230V L=365 mm; triangular flange H=83 mm Øint.49 mm; with bulb housing; connection M4; with O-ring - RV150 / GL71-72-74 / NIAGARA2150</p> <p>Résistance surchauffeur 8000W 230V L=365 mm; bride triangulaire H= 83 mm. Øint.49 mm; avec découpe pour bulbe; connexion M4 joint torique - RV150 / GL71-72-74 / NIAGARA2150</p> <p>Boilerheizkörper 8000W 230V L=365 mm; Flancsh dreieckig H=83 mm Øint. 49 mm; mit Türbirne; Anschluss M4; mit O-ring - RV150 / GL71-72-74 / NIAGARA2150</p>	<p>230020 230020C 230095 REB230020 REB230020C REB230095</p>	<p>Elettrobar/Colged</p>
<p>319418</p> 	<p>Resistenza boiler 9500W 230/400V L=335 mm; flangia triang. 83x83 mm - attacco M4 con portabulbo Øint 7,5 mm GL / TT820</p> <p>Boiler heating element 9500W 230/400V L=335 mm; triangular flange 83x83 mm - connection M4 with bulb housing Øint 7,5 mm GL / TT820</p> <p>Résistance surchauffeur 9500W 230/400V L=335 mm; bride triangulaire 83x83 mm - connexion M4 avec découpe pour bulbe Øint 7,5 mm GL / TT820</p> <p>Boilerheizkörper 9500W 230/400V L=335 Flancsh dreieckig 83x83 mm - Anschluss M4 mit Türbirne Øint 7,5 mm GL / TT820</p>	<p>80398 80398C C.80398</p>	<p>Elettrobar/Colged</p>



Resistenze

Heating Elements

Résistances

Heizkörper

451511	 <p>Resistenza boiler 3000W 240V L=260 mm; flangia triang. Ø 40,5 mm; faston 6,3x0,8 mm</p> <p>Boiler heating element 3000W 240V L=260 mm; triangular flange Ø 40,5 mm; faston 6,3x0,8 mm</p> <p>Résistance surchauffeur 3000W 240V L=260 mm; bride triangulaire Ø 40,5 mm; faston 6,3x0,8 mm</p> <p>Boilerheizkörper 3000W 240V L=260 mm; Flancsh dreieckig Ø 40,5 mm; faston 6,3x0,8 mm</p>	230114	Elettrobar/Colged
319309	 <p>Resistenza boiler 2600W 230V L=270 mm - flangia 70x18 mm - E45</p> <p>Boiler heating element 2600W 230V L=270 mm - flange 70x18 mm - E45</p> <p>Resistance surchauffeur 2600W 230V L=270 mm - bride 70x18 mm - E45</p> <p>Boilerheizkörper 2600W 230V L=270 mm - Flancsh 70x18 mm - E45</p>	230100 REB230100	Elettrobar/Colged
451495	 <p>Resistenza boiler 2700/3200W 220/240V L=315 mm; flangia 70x25,5 mm; attacco M4</p> <p>Boiler heating element 2700/3200W 220/240V L=315 mm; flange 70x25,5 mm; connections M4</p> <p>Resistance surchauffeur 2700/3200W 220/240V L=315 mm; bride 70x25,5 mm; connexions M4</p> <p>Boilerheizkörper 2700/3200W 220/240V L=315 mm; Flansch 70x25,5 mm; Anschlüsse M4</p>	230088 REB230088	Elettrobar/Colged
451508	 <p>Resistenza boiler 7000W 230V L=412 mm; flangia 28,5x81,5 mm; faston 6,3x0,8 mm</p> <p>Boiler heating element 7000W 230V L=412 mm; flange 28,5x81,5 mm; faston 6,3x0,8 mm</p> <p>Resistance surchauffeur 7000W 230V L=412 mm; bride 28,5x81,5 mm; faston 6,3x0,8 mm</p> <p>Boilerheizkörper 7000W 230V L=412 mm; Flansch 28,5x81,5 mm; faston 6,3x0,8 mm</p>	230108	Elettrobar/Colged
321636	 <p>Resistenza boiler 7600W 230V L=390 mm - flangia 70x18 mm - GS55</p> <p>Boiler heating element 7600W 230V L=390 mm - flange 70x18 mm - GS55</p> <p>Resistance surchauffeur 7600W 230V L=390 mm - bride 70x18 mm - GS55</p> <p>Boiler heizkörper 7600W 230V L=390 mm - Flancsh 70x18 mm - GS55</p>	230106	Elettrobar/Colged
318106	 <p>Resistenza vasca 1400W 230V flangia 50x25 mm con guarnizine - NT800 / PROTECH 811</p> <p>Tank heating element 1400W 230V flange 50x25 mm with gasket - NT800 / PROTECH 811</p> <p>Résistance cuve 1400W 230V bride 50x25 mm avec joint - NT800 / PROTECH 811</p> <p>Tankheizkörper 1400W 230V Flancsh 50x25 mm mit dichtung - NT800 / PROTECH 811</p>	230112	Elettrobar/Colged









Resistenze

Heating Elements

Résistances

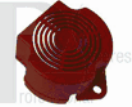
Heizkörper

<p>451504</p> 	<p>Resistenza vasca 1600W 230V L=305 mm - flangia 50x27 mm - Faston 6,3</p> <p>Tank heating element 1600W 230V L=305 mm - flange 50x27 mm - Faston 6,3</p> <p>Résistance cuve 1600W 230V L=305 mm - bride 50x27 mm - Faston 6,3</p> <p>Tankheizkörper 1600W 230V L=305 mm - Flansch 50x27 mm - Faston 6,3</p>	<p>230102</p>	<p>Elettrobar/Colged</p>
<p>311996</p> 	<p>Resistenza vasca 2000W 220V dim. 260x120 mm - interasse di fissaggio 65 mm - attacco M10x1</p> <p>Tank heating element 2000W 220V L=260x120 mm - mounting distance 65 mm - connection M10x1</p> <p>Résistance cuve 2000W 220V L=260x120 mm - distance de fixation 65 mm - raccord M10x1</p> <p>Tankheizkörper 2000W 220V L=260x120 mm - Befestigungsabstand 65 mm - Anschlüsse M10x1</p>	<p>230009 230017 230044</p>	<p>Elettrobar/Colged</p>
<p>339697</p> 	<p>Resistenza vasca 2050/2450W 220/240V dim. 300x83 mm; attacco M10x1 mm - E41 / E45</p> <p>Tank heating element 2050/2450W 220/240V dim. 300x83 mm; connection M10x1 mm - E41 / E45</p> <p>Résistance cuve 2050/2450W 220/240V dim. 300x83 mm; raccord M10x1 mm - E41 / E45</p> <p>Tankheizkörper 2050/2450W 220/240V dim. 300x83 mm; Anschlüsse M10x1 mm - E41 / E45</p>	<p>230006 230085</p>	<p>Elettrobar/Colged</p>
<p>318690</p> 	<p>Resistenza vasca 3000W 230V dim. 325x55 mm - interasse di fissaggio 65 mm - attacco M10 - NEOTECH 28-06</p> <p>Tank heating element 3000W 230V dim. 325x55 mm - mounting distance 65 mm - connection M10 - NEOTECH 28-06</p> <p>Résistance cuve 3000W 230V dim. 325x55 mm - distance de fixation 65 mm - raccord M10 - NEOTECH 28-06</p> <p>Tankheizkörper 3000W 230V dim. 325x55 mm - Befestigungsabstand 65 mm - Anschlüsse M10 - NEOTECH 28-06</p>	<p>70562 80360 80677 C.80360</p>	<p>Elettrobar/Colged</p>
<p>317002</p> 	<p>Resistenza vasca 2700/3200W 220/240V dim. 380x110 mm - interasse di fissaggio 75 mm - attacco M10 - K500-500P</p> <p>Tank heating element 2750/3250W 220/240V dim. 380x110 mm - mounting distance 75 mm - connection M10 - K500-500P</p> <p>Résistance cuve 2750/3250W 220/240V dim. 380x110 mm - interasse di fissaggio 75 mm - raccord M10 - K500-500P</p> <p>Tankheizkörper 2750/3250W 220/240V dim. 380x110 mm - Befestigungsabstand 75 mm - Anschlüsse M10 - K500-500P</p>	<p>230086 REB230060 REB230086</p>	<p>Elettrobar/Colged</p>
<p>415037</p> 	<p>Guarnizione resistenza vasca in EPDM Tank heating element gasket in EPDM Joint de résistance cuve in EPDM Dichtung Heizkörper in EPDM</p>	<p>437086 REB437086</p>	<p>Elettrobar/Colged</p>








Resistenze
Heating Elements

Résistances
Heizkörper

318611	 <p>Copertura di protezione contatti Protection cover Couverture de protection Kontakt Schutzabdeckung</p>	69870 REB467002	Elettrobar/Colged
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Termostati
Thermostats






Thermostats
Thermostate

339691	 <p>Termostato da lavoro 1P 53°C capillare rivestito L=600 mm; bulbo Ø 9,5x16 mm; premistoppa M14; 16A 250V Operating thermostat 1P 53°C coated capillary L=600 mm; bulb Ø 9,5x16,5 mm; 16A 250V; D'utilisation thermostat 1P 53°C capillaire revêtu L=600 mm; bulbe Ø 9,5x16,5 mm; 16A 250V Arbeitsbe thermostat 1P 53°C kapillar clad L=600 mm; birne Ø 9,5x16.5 mm; 16A 250V</p>	236014 236042 236042C	Elettrobar/Colged
324351	 <p>Termostato da lavoro 55°C capillare rivestito L=390 mm; bulbo Ø 6,5x92,5 mm; 15A 250V Operating thermostat 55°C coated capillary L=390 mm; bulb Ø 6,5x92,5 mm; 15A 250V D'utilisation thermostat 55°C capillaire revêtu L=390 mm; bulbe Ø 6,5x92,5 mm; 15A 250V Arbeitsbe thermostat 55°C kapillar clad L=390 mm; birne Ø 6,5x92,5 mm; 15A 250V</p>	929106 DRT13V	Elettrobar/Colged
317288	 <p>Termostato da lavoro KIT 1P 60°C capillare L=600 mm; bulbo Ø 9,5x37 mm; 16A 250V Operating thermostat KIT 1P 60°C capillary L=600 mm; bulb Ø 9,5x37 mm; 16A 250V D'utilisation thermostat KIT 1P 60°C capillaire L=600 mm; bulbe Ø 9,5x37 mm; 16A 250V Arbeitsbe thermostat KIT 1P 60°C kapillar L=600 mm; birne Ø 9,5x37 mm; 16A 250V</p>	926196 926259 DRT141	Elettrobar/Colged
451540	 <p>Termostato di lavoro 1P 65÷85°C capillare L=530 mm; bulbo Ø 6,5x65 mm; 16A 250V Operating thermostat 1P 65÷85°C capillary L=530 mm; bulb Ø 6,5x65 mm; 16A 250V D'utilisation thermostat 1P 65÷85°C capillaire L=530 mm; bulbe Ø 6,5x65 mm; 16A 250V Arbeitsbe thermostat 1P 65÷85°C kapillar L=530 mm; birne Ø 6,5x65 mm; 16A 250V</p>	236060	Elettrobar/Colged
310291	 <p>Termostato da lavoro 1P 30÷85°C capillare L=3150 mm; bulbo Ø 6x92mm; 16A 250V Operating thermostat 1P 30÷85°C capillary L=3150 mm; bulb Ø 6x92mm; 16A 250V D'utilisation thermostat 1P 30÷85°C capillaire L=3150 mm; bulbe Ø 6x92mm; 16A 250V Arbeitsbe thermostat 1P 30÷85°C kapillar L=3150 mm; birne Ø 6x92mm; 16A 250V</p>	236046 REB236046	Elettrobar/Colged



Termostati
Thermostats







Thermostats
Thermostate

<p>317732</p> 	<p>Termostato da lavoro 1P 0-86° 1NO+1NC TR2 capillare rivestito L=860 mm; bulbo Ø 6.5x110mm; perno a mezzaluna 6x4.5 mm</p> <p>Operating thermostat 1P 0-86° 1NO+1NC TR2 Coated capillary L=860 mm ; bulb Ø 6.5x110 mm; D-shaf 6x4.5 mm</p> <p>D'utilisation thermostat 1P 0-86° 1NO+1NC TR2 Capillaire revêtu L=860 mm; bulbe Ø 6.5x110 mm; D-axe 6x4.5 mm</p> <p>Arbeitsbe thermostat 1P 0-86° 1NO+1NC TR2 Kapillar clad 860 mm; Birne Ø 6.5x110mm; Halbmondachse 6x4.5 mm</p>	<p>929044 DAT11 DRT13 DRT13L</p>	<p>Elettrobar/Colged</p>
<p>347117</p> 	<p>Termostato da lavoro 1P 50-300°C capillare L=900 mm, bulbo Ø 3x220 mm, 16A 250V, perno a mezzaluna Ø 6x4,6 mm</p> <p>Operating thermostat 1P 50-300°C capillary L=900 mm, bulb Ø 3x220 mm, 16A 250V, D-shaft Ø 6x4,6 mm</p> <p>D'utilisation thermostat 1P 50-300°C capillaire L=900 mm, bulbe Ø3x220 mm, 16A 250V, D-axe Ø 6x4,6 mm</p> <p>Arbeitsbe thermostat 1P 50-300°C kapillar L=900 mm, Biren Ø 3x220 mm, 16A 250V, Halbmondachse Ø 6x4,6 mm</p>	<p>924024</p>	<p>Elettrobar/Colged</p>
<p>352795</p> 	<p>Termostato da lavoro 2P 90° 1NO+1NC capillare ricoperto L=1500 mm; bulbo Ø 6,5x95 mm, T°max 90°C,</p> <p>Operating thermostat 2P 90° 1NO+1NC coated capillary L=1500 mm; bulb Ø 6,5x95 mm, T°max 90°C</p> <p>D'utilisation thermostat 2P 90° 1NO+1NC capillaire revêtu L=1500 mm; bulbe Ø 6,5x95 mm, T°max 90°C</p> <p>Arbeitsbe thermostat 2P 90° 1NO+1NC kapillar clad L=1500 mm; Birne Ø 6,5x95 mm, T°max 90°C</p>	<p>929107</p>	<p>Elettrobar/Colged</p>
<p>317003</p> 	<p>Termostato di sicurezza 1P 83°C capillare L=3150 mm; bulbo Ø 6x95 mm</p> <p>Safety thermostat 1P 83°C capillary L=3150 mm; bulb Ø 6x95 mm</p> <p>Thermostat de sécurité 1P 83°C capillare L=3150 mm; bulbe Ø 6x95 mm</p> <p>Sicherheitsthermostat 1P 83°C kapillar L=3150 mm; Birne Ø 6x95 mm</p>	<p>236022 236027 236043 REB236043</p>	<p>Elettrobar/Colged</p>
<p>456086</p> 	<p>Termostato sicurezza 1P 90-110 °C capillare L=1000 mm ; bulbo Ø 6.5x86 mm; con dado CH14 e manopola M9</p> <p>Safety thermostat 1P 90-110 °C capillary L=1000 mm ; bulb Ø 6.5x86 mm; with nut CH14 and knob M9</p> <p>Thermostat de sécurité 1P 90-110 °C capillare L=1000 mm ; bulbo Ø 6.5x86 mm; avec ecroe CH14 e manette M9</p> <p>Sicherheitsthermostat 1P 90-110 °C kapillar L=1000 mm ; Birne Ø 6.5x86 mm; con dado CH14 e knebel M9</p>	<p>927057</p>	<p>Elettrobar/Colged</p>



Termostati
Thermostats


Thermostats
Thermostate

<p>318148</p> 	<p>Termostato di sicurezza 1P 225°C capillare rivestito L=800 mm; bulbo Ø 5x80 mm; 16(5)A 250V; raccordo M10x1; con flangia di fissaggio Safety thermostat 1P 225°C coated capillary L=800 mm; bulb Ø 5x80 mm; 16(5)A 250V; connection M10x1; with fixing flange Thermostat de sécurité 1P 225°C capillaire revêtu L=800 mm; bulbe Ø 5x80 mm; 16(5)A 250V; raccordo M10x1; avec bride de fixation Sicherheitsthermostat 1P 225°C kapillar clad L=800 mm; Birne Ø 5x80 mm; 16(5)A 250V; Anschluss M10x1; mit Flancsh Festsetzung</p>	<p>RTBF900094</p>	<p>Elettrobar/Colged</p>
<p>317382</p> 	<p>Termostato di sicurezza 3P 420°C capillare L=870 mm; bulbo Ø 4x306 mm; 16A 250V Safety thermostat 3P 420°C capillary L=870 mm; bulb Ø 4x306 mm; 16A 250V Thermostat de sécurité 3P 420°C capillaire L=870 mm; bulbe Ø 4x306 mm; 16A 250V Sicherheitsthermostat 3P 420°C kapillar L=870 mm; Birne Ø 4x306 mm; 16A 250V</p>	<p>RTBF800192</p>	<p>Elettrobar/Colged</p>
<p>318114</p> 	<p>Termostato a contatto 90°C 1P Bi-metal thermostat 90°C 1P Thermostat à contact 90°C 1P Anlegethermostat 90°C 1P</p>	<p>236052</p>	<p>Elettrobar/Colged</p>
<p>318112</p> 	<p>Termostato a contatto 95°C 1P Bi-metal thermostat 95°C 1P Thermostat à contact 95°C 1P Anlegethermostat 95°C 1P</p>	<p>236047 926189 DRT140 REB236047</p>	<p>Elettrobar/Colged</p>
<p>435232</p> 	<p>Termostato a contatto boiler 112°C tipo 1NT15L-2415L112; a riarmo manuale; 16A 250V Bi-metal thermostat boiler 112°C type 1NT15L-2415L112; with manual reset; 16A 250V Thermostat à contact surchauffeur 112°C type 1NT15L-2415L112; avec reset manuel; 16A 250V Anlegethermostatboiler 112°C type 1NT15L-2415L112; mit manual reset; 16A 250V</p>	<p>236039 236057 REB236039</p>	<p>Elettrobar/Colged</p>
<p>431772</p> 	<p>Cappuccio sicurezza termostato Cap safety thermostat Thermostat de sécurité capot Haube Sicherheitsthermostat</p>	<p>410006</p>	<p>Elettrobar/Colged</p>







Tendine
Curtains

Rideaux
Vorhang

319036	 <p>Tendina tripla 545xh405/355 mm senza asse</p> <p>Curtaina triple 545xh405/355 mm without shaft</p> <p>Rideau triple 545xh405/355 mm sans axe</p> <p>Vorhang dreifach 545xh405/355 mm ohne acshe</p>	75120	Elettrobar/Colged
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Gruppi lavaggio
Wash units

Groupe de lavage
Waschsysteme

317008	 <p>Braccio di lavaggio/risciacquo 495x490 mm 9 ugelli lavaggio e 5 ugelli risciacquo</p> <p>Wash/rinse arm 495x490 mm 9 wash nozzle and 5 rinse nozzle</p> <p>Bras de lavage/rinçage 495x490 mm 9 lavage injecteur ed 5 injecteurs rinçage</p> <p>Wasch/Nachspülarm 495x490 mm 9 waschdüse und 5 nachspüldüse</p>	990061 990090 990108 REB990069 REB990090 REB990108	Elettrobar/Colged
456492	 <p>Braccio di lavaggio/risciacquo L=410 mm 8 ugelli lavaggio e 5 ugelli risciacquo</p> <p>Wash/rinse arm L=410 mm 8 wash nozzle and 5 rinse nozzle</p> <p>Bras de lavage/rinçage L=410 mm 8 lavage injecteur ed 5 injecteurs rinçage</p> <p>Wasch/Nachspülarm L=410 mm 8 waschdüse und 5 nachspüldüse</p>	990110	Elettrobar/Colged
376455	 <p>Braccio lavaggio destro Ø 24x220 mm 5 ugelli lavaggio</p> <p>Right wash arm Ø 24x220 mm 5 wash nozzle</p> <p>Bras de lavage droit Ø 24x220 mm 5 lavage injecteur</p> <p>Wascharm Recht Ø 24x220 mm 5 waschdüse</p>	106008 REB106008	Elettrobar/Colged
376450	 <p>Braccio lavaggio sinistro Ø 24x220 mm 4 ugelli lavaggio</p> <p>Left wash arm Ø 24x220 mm 4 wash nozzle</p> <p>Bras de lavage gauche Ø 24x220 mm 4 lavage injecteur</p> <p>Wascharm links Ø 24x220 mm 4 waschdüse</p>	106006 REB106006	Elettrobar/Colged



Gruppi lavaggio
Wash units

Groupe de lavage
Waschsysteme

<p>455974</p> 	<p>Braccio risciacquo L=500 mm 5 ugelli risciacquo</p> <p>Rinse arm L=500 mm 5 rinse nozzle</p> <p>Bras de rinçage L=500 mm 5 injecteurs rinçage</p> <p>Nachspülarm L=500 mm 5 nachspüldüse</p>	<p>926134 DLR951</p>	<p>Elettrobar/Colged</p>
<p>455432</p> 	<p>Braccio risciacquo Ø 12x510 mm 5 ugelli risciacquo</p> <p>Rinse arm Ø 12x510 mm 5 rinse nozzle</p> <p>Bras de rinçage Ø 12x510 mm 5 injecteurs rinçage</p> <p>Nachspülarm Ø 12x510 mm 5 nachspüldüse</p>	<p>80370 C.80370</p>	<p>Elettrobar/Colged</p>
<p>454414</p> 	<p>Braccio risciacquo L=515 mm Ø 12 mm - 5 ugelli risciacquo</p> <p>Rinse arm L=515 mm Ø 12 mm - 5 rinse nozzle</p> <p>Bras de rinçage L=515 mm Ø 12 mm - 5 injecteurs rinçage</p> <p>Nachspülarm L=515 mm Ø 12 mm - 5 nachspüldüse</p>	<p>69721 80377 C.80377</p>	<p>Elettrobar/Colged</p>
<p>700437</p> 	<p>Braccio risciacquo L=640 mm Ø 12 mm</p> <p>Rinse arm L=640 mm Ø 12 mm</p> <p>Bras de rinçage L=640 mm Ø 12 mm</p> <p>Nachspülarm L=640 mm Ø 12 mm</p>	<p>42677</p>	<p>Elettrobar/Colged</p>
<p>321464</p> 	<p>Braccio di risciaquo DX L=110 mm 2 ugelli risciacquo</p> <p>Right rinse arm L=110 mm 2 rinse nozzle</p> <p>Bras de rinçage droite L=110 mm 2 injecteurs rinçage</p> <p>Nachspülarm rechts L=110 mm 2 nachspüldüse</p>	<p>106036</p>	<p>Elettrobar/Colged</p>
<p>376454</p> 	<p>Braccio risciacquo destro Ø 13x220 mm 3 ugelli risciacquo</p> <p>Right rinse arm Ø 13x220 mm 3 rinse nozzle</p> <p>Droite bras de rinçage Ø 13x220 mm 3 injecteurs rinçage</p> <p>Rechts Nachspülarm Ø 13x220 mm 3 nachspüldüse</p>	<p>106007</p>	<p>Elettrobar/Colged</p>



Gruppi lavaggio
Wash units









Groupe de lavage
Waschsysteme

376449		<p>Braccio risciacquo sinistro Ø 13x220 mm 3 ugelli risciacquo</p> <p>Left rinse arm Ø 13x220 mm 3 rinse nozzle</p> <p>Gauche bras de rinçage Ø 13x220 mm 3 injecteurs rinçage</p> <p>Links Nachspülarm Ø 13x220 mm 3 nachspüldüse</p>	106005	Elettrobar/Colged
454827		<p>Braccio risciacquo inferiore Ø 14x565 mm Rinse arm lower Ø 14x565 mm Bras de rinçage inférieur Ø 14x565 mm Nachspülarm niedriger Ø 14x565 mm</p>	75125	Elettrobar/Colged
315727		<p>Supporto getti superiore Upper jets holder Support bras de lavage superieur Wascharmhalter oben</p>	111030 REB111019	Elettrobar/Colged
434446		<p>Supporto Øext. 38/ext. 59 mm H=70 mm</p> <p>Support Øext. 38/ext. 59 mm H=70 mm</p> <p>Support Øext. 38/ext. 59 mm H=70 mm</p> <p>Halter Øext. 38/ext. 59 mm H=70 mm</p>	115110 REB115110	Elettrobar/Colged
315724		<p>Supporto Htot=126.5 mm Support Htot=126.5 mm Support Htot=126.5 mm Halter Htot=126.5 mm</p>	115076 DAS2596	Elettrobar/Colged
419135		<p>Supporto getti inferiore Ø 11,5 mm; Ø 31,7 mm</p> <p>Lower jets holder Ø 11,5 mm; Ø 31,7 mm</p> <p>Support bras inférieur Ø 11,5 mm; Ø 31,7 mm</p> <p>Niedriger armhalter Ø 11,5 mm; Ø 31,7 mm</p>	115074 REB115074	Elettrobar/Colged
450682		<p>Supporto tubo risciacquo L=64,5 mm Rinse pipe support L=64,5 mm Support tuyau de rinçage L=64,5 mm Halter Nachspülrohr L=64,5 mm</p>	129059	Elettrobar/Colged



Gruppi lavaggio
Wash units









Groupe de lavage
Waschsysteme

<p>454311</p> 	<p>Collettore lavaggio dim.110x70x330 mm; viti M6; attacco ugelli M10 Ø43 mm</p> <p>Wash collector dim.110x70x330 mm; screw M6; nozzle connection M10 Ø43 mm</p> <p>Lavage collecteur dim.110x70x330 mm; vis M6; injecteur raccord M10 Ø43 mm</p> <p>Waschkolektor dim.110x70x330 mm; schraube M6; düse anschluss M10 Ø43 mm</p>	<p>69017</p>	<p>Elettrobar/Colged</p>
<p>455355</p> 	<p>Supporto girante lavaggio L=310 mm Wash arm support L=310 mm Support bras de lavage L=310 mm Wascharmhalter L=310 mm</p>	<p>80177 C.80177</p>	<p>Elettrobar/Colged</p>
<p>455966</p> 	<p>Supporto braccio lavaggio Wash arm support Support bras lavage Wascharmhalter</p>	<p>926125 DAS2597</p>	<p>Elettrobar/Colged</p>
<p>453479</p> 	<p>Collettore lavaggio inferiore Wash collector lower Lavage collecteur en bas Waschkolektor unten</p>	<p>4206301 C.4206301</p>	<p>Elettrobar/Colged</p>
<p>339978</p> 	<p>Perno per supporto M12/F9 Ltot=57.5 mm</p> <p>Shaft for support M12/F9 Ltot=57.5 mm</p> <p>Axe pour support M12/F9 Ltot=57.5 mm</p> <p>Acshe für halter M12/F9 Ltot=57.5 mm</p>	<p>327006 REB327006</p>	<p>Elettrobar/Colged</p>
<p>455390</p> 	<p>Perno per supporto H=52,5 mm M12</p> <p>Shaft for support H=52,5 mm M12</p> <p>Axe pour support H=52,5 mm M12</p> <p>Acshe für halter H=52,5 mm M12</p>	<p>80282 C.80282</p>	<p>Elettrobar/Colged</p>
<p>340003</p> 	<p>Perno per supporto H=32,6 mm Shaft for support H=32,6 mm Axe pour support H=32,6 mm Acshe für halter H=32,6 mm</p>	<p>325001 REB325001</p>	<p>Elettrobar/Colged</p>
<p>339904</p> 	<p>Ghiera ugello risciacquo Ring nut rinse nozzle Collie injecteur de rinçage Zwinge nachspüldüse</p>	<p>429006 REB429006</p>	<p>Elettrobar/Colged</p>



Gruppi lavaggio
Wash units









Groupe de lavage
Waschsysteme

452799		<p>Ghiera M23 Ring nut M23 Collie M23 Zwinge M23</p>	308031	Elettrobar/Colged
455233		<p>Boccola Ø 15x39x21 mm filetto M24 Bushing Ø 15x39x21 mm thread M24 Bague Ø 15x39x21 mm filetée M24 Buchse Ø 15x39x21 mm gevinde M24</p>	79044	Elettrobar/Colged
340102		<p>Guarnizione Ø 12,4x16,4x1,5 mm - PTFE Flat gasket Ø 12,4x16,4x1,5 mm - PTFE Joint plat Ø 12,4x16,4x1,5 mm - PTFE Dichtung Ø 12,4x16,4x1,5 mm - PTFE</p>	437008 REB437008	Elettrobar/Colged
455356		<p>Guarnizione 109/94x68 mm Gasket 109/94x68 mm Joint 109/94x68 mm Dichtung 109/94x68 mm</p>	80178 C.80178	Elettrobar/Colged
453198		<p>Controflangia supporto lancia di lavaggi o per lavapentole Øint. 63/est. 70 mm; H=35 mm; con parzializzatore Counter support for pot washer washing nozzle Øint. 63/est. 70 mm; H=35 mm; with restrictor Support de compteur pour pot rondelle buse de lavage Øint. 63/est. 70 mm; H=35 mm; avec limiteur Gegenhalter für Topfspüler Waschdüse Øint. 63/est. 70 mm; H=35 mm; mit Drossel</p>	41064CP C.41064CP	Elettrobar/Colged
453197		<p>Controflangia supporto lancia di lavaggi o per lavapentole Øint. 63/est. 70 mm; H=35 mm Counter support for pot washer washing nozzle Øint. 63/est. 70 mm; H=35 mm Support de compteur pour pot rondelle buse de lavage Øint. 63/est. 70 mm; H=35 mm Gegenhalter für Topfspüler Waschdüse Øint. 63/est. 70 mm; H=35 mm</p>	41064 C.41064	Elettrobar/Colged
452765		<p>Guarnizione Ø 40x44x3 mm Gasket Ø 40x44x3 mm Joint Ø 40x44x3 mm Dichtung Ø 40x44x3 mm</p>	303032 303040	Elettrobar/Colged
455968		<p>Dado per supporto H=8 mm Nut for support H=8 mm Ecroe por supporte H=8 mm Mutter für halter H=8 mm</p>	80314 926128 C.80314 CDP258	Elettrobar/Colged



Gruppi lavaggio
Wash units

Groupe de lavage
Waschsysteme

339903		<p>Ghiera ugello lavaggio Ring nut washing nozzle Collie injecteur pour lavage Zwinge Waschdüse</p>	429007 REB429007	Elettrobar/Colged
339981		<p>Supporto braccio Arm support Support bras Armhalter</p>	129039 REB129039	Elettrobar/Colged
339694		<p>Ugello lavaggio, LTB Washing nozzle, LTB Injecteur pour lavage, LTB Waschdüse, LTB</p>	110003 140008 REB110003 REB140008	Elettrobar/Colged
339698		<p>Ugello risciacquo Rinsing nozzle Injecteur pour rinçage Nachspüldüse</p>	140007 REB140007	Elettrobar/Colged
317702		<p>Ugello risciacquo Ø 2,5 mm Rinse nozzle Ø 2,5 mm Injecteur pour rinçage Ø 2,5 mm Nachspüldüse Ø 2,5 mm</p>	140025 140026 140028 80373	Elettrobar/Colged
455439		<p>Perno braccio risciacquo L=46,5 mm Rinse arm shaft L=46,5 mm Tige bras de rinçage L=46,5 mm Nachspülstift L=46,5 mm</p>	80380 C.80380	Elettrobar/Colged
456093		<p>Ugello risciacquo Ø 8 mm Htot.=10 mm Rinsing nozzle Ø 8 mm Htot.=10 mm Injecteur pour rinçage Ø 8 mm Htot.=10 mm Nachspüldüse Ø 8 mm Htot.=10 mm</p>	927068 CSP290	Elettrobar/Colged
323539		<p>Tappo terminale Htot=6 mm End cap Htot=6 mm Embout Htot=6 mm Endkappe Htot=6 mm</p>	480086	Elettrobar/Colged



Trappole aria
Air-gaps

Chambres air
Luftfalle

318207		<p>Trappola aria [KIT] dim. 95xh150mm - tubo Ø 6x8 mm</p> <p>Air break [KIT] dim. 95xh150mm - hose Ø 6x8 mm</p> <p>Chambre de compression [KIT] dim. 95xh150mm - tuyau Ø 6x8 mm</p> <p>Luftfalle [KIT] dim. 95xh150mm - Schläuche Ø 6x8 mm</p>	144027 144032	Elettrobar/Colged
450913		<p>Trappola aria Air break Chambre de compression Luftfalle</p>	144021	Elettrobar/Colged
315746		<p>Trappola aria Air break Chambre de compression Luftfalle</p>	984001 REB984001	Elettrobar/Colged
321153		<p>Trappola aria dim. 46x35xH72 mm - filetto 3/4" - tubo Ø 5,5mm</p> <p>Air break dim. 46x35xH72 mm - thread 3/4" - tubo Ø 5,5mm</p> <p>Chambre de compression dim. 46x35xH72 mm - filetée 3/4" - tuyau Ø 5,5mm</p> <p>Luftfalle dim. 46x35xH72 mm - gevinde 3/4" - Schläuche Ø 5,5mm</p>	107012	Elettrobar/Colged
317923		<p>Trappola aria Øext 34,5x80 mm Air break Øext 34,5x80 mm Chambre de compression Øext 34,5x80 mm Luftfalle Øext 34,5x80 mm</p>	107005	Elettrobar/Colged
324023		<p>Trappola aria Ø 34x78 mm portagomma Ø 5,5 mm</p> <p>Air break Ø 34x78 mm rubber holder Ø 5,5 mm</p> <p>Chambre de compression Ø 34x78 mm embout tuyau Ø 5,5 mm</p> <p>Luftfalle Ø 34x78 mm anschluss Ø 5,5 mm</p>	984005 REB984005	Elettrobar/Colged

Dosatori, pompe peristaltiche
Detergent Dispensers


Doseurs de produits
Dosiergeräte

315729		<p>Dosatore idraulico brillantante IN Ø 6x8 mm - OUT Ø 6x8 mm</p> <p>Rinse aid hydraulic dispenser IN Ø 6x8 mm - OUT Ø 6x8 mm</p> <p>Doseur hydraulique produit de rinçage IN Ø 6x8 mm - OUT Ø 6x8 mm</p> <p>Dosiergerät für Klarspülmittel Einagng Ø 6x8 mm - Ausgang Ø 6x8 mm</p>	987023 REB987023	Elettrobar/Colged
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Dosatori, pompe peristaltiche
Detergent Dispensers

Doseurs de produits
Dosiergeräte

<p>361240</p> 	<p>Dosatore idraulico brillantante portata regolabile 1÷5 cc. mod. DIB-5E; collegamento EV-Boiler - IN 180° e OUT 180° per tubo Ø 4x6 mm</p> <p>Rinse aid hydraulic dispenser adj. capacity 1÷5 cc. mod. DIB-5E; connection SV-Boiler - IN 180° and OUT 180° for hose Ø 4x6 mm</p> <p>Doseur de produit de rinçage débit réglable 1÷5 cc. mod. DIB-5E; connection EV-surchauffeur - IN 180° et OUT 180° pour tuyau de Ø 4x6 mm</p> <p>Dosiergerät für Klarspülmittel 1÷5 cc. mod. DIB-5E; Anschluss EV-Boiler - Einagng 180° - Ausgang 180° für Schläuche Ø 4x6 mm</p>	<p>209025 926278 DWD3</p>	<p>Elettrobar/Colged</p>
<p>700420</p> 	<p>Dosatore idraulico brillantante portata regolabile 1÷5 cc. mod. DIB-5P; collegamento pompa Ø 10 mm - IN e OUT 180° per tubo Ø 4x6 mm</p> <p>Rinse aid hydraulic dispenser adj. capacity 1÷5 cc. mod. DIB-5P; connection washer pump Ø 10 mm - IN and OUT 180° for hose Ø 4x6 mm</p> <p>Doseur de produit de rinçage débit réglable 1÷5 cc. mod. DIB-5P; connection pompe de lavage Ø 10 mm - IN et OUT 180° pour tuyau de Ø 4x6 mm</p> <p>Dosiergerät für Klarspülmittel 1÷5 cc. mod. DIB-5P; Anschluss pompe Ø 10 mm - Einagng - Ausgang 180° für Schläuche Ø 4x6 mm</p>	<p>929198 DWD4</p>	<p>Elettrobar/Colged</p>
<p>339699</p> 	<p>Dosatore brillantante 230V 50Hz con vite regolazione portata</p> <p>Rinse aid dispenser 230V 50Hz adjustable flow rate</p> <p>Doseur de rinçage 230V 50Hz avec vis de réglage débit</p> <p>Dosiergerät für Klarspülmittel 230V 50Hz mit einstellbarem Durchfluss</p>	<p>987001 987020 DWD1F</p>	<p>Elettrobar/Colged</p>
<p>319634</p> 	<p>Pompa peristaltica brillantante mod NPG 0.4 portata max 0,4 lt/h; 8W 230V 50Hz; tubo in sekobrill con valvola di non ritorno</p> <p>Rinse aid dispenser mod NPG 0.4 max capacity 0,4 lt/h; 8W 230V 50Hz; hose in sekobrill with non-return valve</p> <p>Doseur de rinçage mod NPG 0.4 débit maxi 0,4 lt/h; 8W 230V 50Hz; tuyau sekobrill avec clapet retenue</p> <p>Dosiergerät für Klarspülmittel mod NPG 0.4 Kapazität max 0,4 lt/h; 8W 230V 50Hz; Schläuche sekobrill mit Rückschlagventil</p>	<p>209024 209036 209036C</p>	<p>Elettrobar/Colged</p>
<p>337062</p> 	<p>Pompa peristaltica detergente c/reg.ne tempo mod. G202; portata max 2,0 lt/h; 230V 50Hz; tubo in silicone Ø 5x8 mm</p> <p>Detergent peristaltic pump electronic adj. time-pause mod. G202; max capacity 2,0 lt/h; 230V 50Hz; silicone hose Ø 5x8 mm;</p> <p>Doseur de produit de lavage débit rég. temps-pause mod. G202; débit maxi 2,0 lt/h; 230V 50Hz; tuyau en hose Ø 5x8 mm</p> <p>Schlauchpumpe reinigungsmittel mod. G202; Kapazität max 2,0 lt/h; 230V 50Hz; Schläuche silikon Ø 5x8 mm;</p>	<p>209014 REB209014</p>	<p>Elettrobar/Colged</p>



Dosatori, pompe peristaltiche
Detergent Dispensers

Doseurs de produits
Dosiergeräte

<p>610862</p> 	<p>Pompa peristaltica detergente portata fissa (uso interno) mod. PG-3; portata fissa 3 L/h; 0,1 bar; 230V 50Hz; cavetti 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>Schlauchpumpe reinigungsmittel mod. PG-3; Kapazität 3 L/h; 0,1 bar; 230V 50Hz; Kabel L=200 mm; Schläuche Santoprene; komplett kit Montieren</p>	<p>209013 REB209013</p>	<p>Elettrobar/Colged</p>
<p>700431</p> 	<p>Pompa peristaltica detergente regolabile (uso interno) mod. PBR-3 - portata regolabile 0,3÷3 lt/h pres. 0,1 bar; 230V 50Hz; cavetti L=200 mm; completa di kit di montaggio</p> <p>Detergent peristaltic pump adjust. capacity (internal use) mod. NBR-3; flow rate adj. 0,3÷3 lt/h 0,1 bar; 230V 50Hz; cable L=200 mm; installation kit included</p> <p>Doseur de produit de lavage débit réglable (usage interne) mod NBR-3; réglage débit 0,3÷3 lt/h 0,1 bar; 230V 50Hz; câble L=200 mm; cpl. Kit d'installation</p> <p>Schlauchpumpe reinigungsmittel mod. PBR-3 - Verstellbereich 0,3÷3 lt/h pres. 0,1 bar; 230V 50Hz; kabel L=200 mm; komplett kit Montieren</p>	<p>209016 DWD4P</p>	<p>Elettrobar/Colged</p>
<p>454017</p> 	<p>Raccordo M10 - Ltot=53 mm portagomma Ø 5 mm; CH14</p> <p>Connection M10 - Ltot=53 mm rubber holder Ø 5 mm; CH14</p> <p>Raccord M10 - Ltot=53 mm raccord cannèle Ø 5 mm; CH14</p> <p>Anschluss M10 - Ltot=53 mm Schlauchtülle Ø 5 mm; CH14</p>	<p>468200</p>	<p>Elettrobar/Colged</p>
<p>610865</p> 	<p>Tubo PVC trasparente Ø 4x6 mm [matassa 100 mt] PVC transparent hose Ø 4x6 mm [hank 100 mt] Tuyau en PVC cristall Ø 4x6 mm [écheveau 100 mt] PVC-Schlauch transparent Ø 4x6 mm [Strang 100 mt]</p>	<p>H775601</p>	<p>Elettrobar/Colged</p>
<p>339721</p> 	<p>Tubo PVC cristall verde Ø 4x7 mm [venduto al metro] PVC cristall green hose PVC Ø 4x7 mm [sold by meter] Tuyau en PVC vert Ø 4x7 mm [vendu au mètre] PVC-Schlauch grün Ø 4x7 mm (Meterware)</p>	<p>143013 143028 143194 REB143013 REB143028 REB143194</p>	<p>Elettrobar/Colged</p>
<p>410373</p> 	<p>Filtro aspirazione detergente Detergent suction filter Filtre pour détergent Filter für reinigungsmittel</p>	<p>121075</p>	<p>Elettrobar/Colged</p>



Dosatori, pompe peristaltiche
Detergent Dispensers






Doseurs de produits
Dosiergeräte

<p>340176</p> 	<p>Bobina dosatore brillantante 339699 230V 50Hz Øint 12 mm</p> <p>Coil for rinse aid dispenser 339699 230V 50Hz Øint 12 mm</p> <p>Bobine pour doseur 339699 230V 50Hz Øint 12 mm</p> <p>Spule für Dosiergerät Klarspülmittel 339699 230V 50Hz Øint 12 mm</p>	<p>201002 REB201002</p>	<p>Elettrobar/Colged</p>
<p>610864</p> 	<p>Raccordo passaparete 90° M10x22 mm inox filetto Ltot 22 mm, per tubo Ø 4x6 mm</p> <p>Feedthrough 90° M10x22 mm inox Thread Ltot 22 mm, per tubo Ø 4x6 mm</p> <p>Raccord 90° M10x22 mm inox filet Ltot 22 mm, pour tuyau Ø 4x6 mm</p> <p>Anschluss 90° M10x22 mm inox Gewinde Ltot 22 mm, per tubo Ø 4x6 mm</p>	<p>DZR150NT</p>	<p>Elettrobar/Colged</p>
<p>311413</p> 	<p>Raccordo passaparete 90° M12 mm inox per tubo Ø 4x6 mm</p> <p>Feedthrough 90° M12 mm inox for hose Ø 4x6 mm</p> <p>Raccord 90° M12 mm inox pour tuyau Ø 4x6 mm</p> <p>Anschluss 90° M12 mm inox für Schläuche Ø 4x6 mm</p>	<p>468151 999104</p>	<p>Elettrobar/Colged</p>
<p>319636</p> 	<p>Tubo pompa detergente Ø 5x10 mm sekobrill L=195 mm, con valvola di non ritorno</p> <p>Detergent dispenser hose Ø 5x10 mm sekobrill L=195 mm, with non-return valve</p> <p>Tuyau doseur produit de lavage Ø 5x10 mm sekobrill L=195 mm, avec clapet retenue</p> <p>Schläuche für pompe reinigungsmittel Ø 5x10 mm sekobrill L=195 mm, mit rückschlagventil</p>	<p>143266</p>	<p>Elettrobar/Colged</p>
<p>339913</p> 	<p>Contentitore brillantante Wetting agent container Bac à produit de rinçage Klarspuelmittel behaelter</p>	<p>999016</p>	<p>Elettrobar/Colged</p>
<p>323214</p> 	<p>Membrana per dosatore dim 39x39x31 mm; Øint. 18/est. 25 mm;</p> <p>Diaphragm for dispenser dim 39x39x31 mm; Øint. 18/est. 25 mm;</p> <p>Diaphragme pour doseur dim 39x39x31 mm; Øint. 18/est. 25 mm;</p> <p>Für Dosiermembrane dim 39x39x31 mm; Øint. 18/est. 25 mm;</p>	<p>199012 REB199012</p>	<p>Elettrobar/Colged</p>



Elettrovalvole e riduttori
Solenoid Valves and Reducers

Electrovannes et Réducteurs
Magnetventile

<p>435437</p> 	<p>Elettrovalvola 90° - 1 via - 220/240V 50/60Hz - Ø 10,5 mm con attacchi faston; entrata Ø 3/4" con filtro; Tmax 90°C</p> <p>Solenoid valve 90° - 1 way - 220/240V 50/60Hz - Ø 10,5 mm with fastons; inlet Ø 3/4" with filter; Tmax 90°C</p> <p>Electrovanne 90° - 1 voie - 220/240V 50/60Hz - Ø 10,5 mm avec fastons; entrée Ø 3/4" avec filtre; Tmax 90°C</p> <p>Magnetventil 90° - 1 wege - 220/240V 50/60Hz - Ø 10,5 mm mit Flachstecker; Eingang Ø 3/4" mit filter; Tmax 90°C</p>	<p>240006</p>	<p>Elettrobar/Colged</p>
<p>435409</p> 	<p>Elettrovalvola 180° - 1 via - 220/240V 50/60Hz - Ø 10,5 mm con attacchi faston; entrata Ø 3/4" con filtro; Tmax 90°C</p> <p>Solenoid valve 180° - 1 way - 220/240V 50/60Hz - Ø 10,5 mm with fastons; inlet Ø 3/4" with filter; Tmax 90°C</p> <p>Electrovanne 180° - 1 voie - 220/240V 50/60Hz - Ø 10,5 mm avec fastons; entrée Ø 3/4" avec filtre; Tmax 90°C</p> <p>Magnetventil 180° - 1 wege - 220/240V 50/60Hz - Ø 10,5 mm mit Flachstecker; Eingang Ø 3/4" filter; Tmax 90°C</p>	<p>240005 240011 DEV35 REB240011</p>	<p>Elettrobar/Colged</p>
<p>315708</p> 	<p>Elettrovalvola 180° - 1 via - 220/240V 50/60Hz - Ø 10,5 mm con attacchi faston; entrata Ø 3/4" con filtro e riduttore 5,5 lt/min; Tmax 90°C</p> <p>Solenoid valve 180° - 1 way - 220/240V 50/60Hz - Ø 10,5 mm with fastons; inlet Ø 3/4" with filter and inlet reducer 5,5 lt/min; Tmax 90°C</p> <p>Electrovanne 180° - 1 voie - 220/240V 50/60Hz - Ø 10,5 mm avec fastons; entrée Ø 3/4" avec filtre et reducteur entrée 5,5 lt/min; Tmax 90°C</p> <p>Magnetventil 180° - 1 wege - 220/240V 50/60Hz - Ø 10,5 mm mit Flachstecker; Eingang Ø 3/4" mit Filter und Druckverminderer 5,5 Lt/Min; Tmax 90°C</p>	<p>240012 REB240012</p>	<p>Elettrobar/Colged</p>
<p>316170</p> 	<p>Elettrovalvola 180° - 1 via - 220/240V 50/60Hz - Ø 10,5 mm con attacchi faston; entrata Ø 3/4" con filtro e riduttore 15 lt/min; Tmax 90°C</p> <p>Solenoid valve 180° - 1 way - 220/240V 50/60Hz - Ø 10,5 mm with fastons; inlet Ø 3/4" with filter and inlet reducer 15 lt/min; Tmax 90°C</p> <p>Electrovanne 180° - 1 voie - 220/240V 50/60Hz - Ø 10,5 mm avec fastons; entrée Ø 3/4" avec filtre et reducteur entrée 15 lt/min; Tmax 90°C</p> <p>Magnetventil 180° - 1 wege - 220/240V 50/60Hz - Ø 10,5 mm mit Flachstecker; Eingang Ø 3/4" mit Filter und Druckverminderer 15 Lt/Min; Tmax 90°C</p>	<p>240016 240018 DEV3S16</p>	<p>Elettrobar/Colged</p>
<p>411813</p> 	<p>Elettrovalvola 180° - 1 via - 24V 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 - 24V 50/60Hz - Ø 10,5 mm with fastons; inlet Ø 3/4" with filter; Tmax. 90°C</p> <p>Electrovanne 180° - 1 voie - 24V 50/60Hz - Ø 10,5 mm avec fastons; entrée Ø 3/4" avec filtre; Tmax. 90°C</p> <p>Magnetventil 180° - 1 wege - 24V 50/60Hz - Ø 10,5 mm mit Flachstecker; Eingang Ø 3/4" mit Filter; Tmax 90°C</p>	<p>927242 DEV34S DEV34S16</p>	<p>Elettrobar/Colged</p>




Elettrovalvole e riduttori
Solenoid Valves and Reducers

Electrovannes et Réducteurs
Magnetventile

<p>416623</p> 	<p>Elettrovalvola 180° - 1 via - 220/240V 50/60Hz - Ø 10,5 mm con attacchi faston; entrata Ø 3/4" con filtro; Tmax 90°C</p> <p>Solenoid valve 180° - 1 way - 220/240V 50/60Hz - Ø 10,5 mm with fastons; inlet Ø 3/4" with filter; Tmax 90°C</p> <p>Electrovanne 180° - 1 voie - 220/240V 50/60Hz - Ø 10,5 mm avec fastons; entrée Ø 3/4" avec filtre; Tmax 90°C</p> <p>Magnetventil 180° - 1 wege - 220/240V 50/60Hz - Ø 10,5 mm mit Flachstecker; Eingang Ø 3/4" mit filter; Tmax 90°C</p>	<p>DEV1</p>	<p>Elettrobar/Colged</p>
<p>200124</p> 	<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 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>	<p>240003 240004 929172 DEV3D RTFOC00203</p>	<p>Elettrobar/Colged</p>
<p>349298</p> 	<p>Elettrovalvola 180° - 2 vie - 24V 50/60Hz - Ø 14 mm con attacchi faston; entrata Ø 3/4" con filtro; Tmax 90°C</p> <p>Solenoid valve 180° - 2 ways - 24V 50/60Hz - Ø 14 mm with fastons; inlet Ø 3/4" with filter; Tmax 90°C</p> <p>Electrovanne 180° - 2 voies - 24V 50/60Hz - Ø 14 mm avec fastons; entrée Ø 3/4" avec filtre; Tmax 90°C</p> <p>Magnetventil 180° - 2 wege - 24V 50/60Hz - Ø 14 mm mit Flachstecker; Eingang Ø 3/4" mit Filter; Tmax 90°C</p>	<p>927001 DEV32416</p>	<p>Elettrobar/Colged</p>
<p>200121</p> 	<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 voies - 220/240V 50/60Hz - Ø 10,5 mm avec fastons; entrée Ø 3/4" avec filtre; Tmax 90°C</p> <p>Magnetventil 180° - 3 wege - 220/240V 50/60Hz - Ø 10,5 mm mit Flachstecker; Eingang Ø 3/4" mit Filter; Tmax 90°C</p>	<p>DEV3T RTFOC00520</p>	<p>Elettrobar/Colged</p>
<p>339703</p> 	<p>Elettrovalvola 180° - 3 vie - 220/240V 50/60Hz - Ø 10,5 mm con attacchi faston; entrata Ø 3/4" con filtro; uscita riduttore da 0,5 lt/min; Tmax 90°C</p> <p>Solenoid valve 180° - 3 ways - 220/240V 50/60Hz - Ø 10,5 mm with fastons; inlet Ø 3/4" with filter; outlet reducer 0,5 lt/min; Tmax 90°C</p> <p>Electrovanne 180° - 3 voies - 220/240V 50/60Hz - Ø 10,5 mm avec fastons; entrée Ø 3/4" avec filtre; reducteur sortie 0,5 lt/min; Tmax 90°C</p> <p>Magnetventil 180° - 3 wege - 220/240V 50/60Hz - Ø 10,5 mm mit Flachstecker; Eingang Ø 3/4" mit Filter und Druckverminderer da 0,5 lt/min; Tmax 90°C</p>	<p>240002</p>	<p>Elettrobar/Colged</p>

Valvole di intercettazione, raccordi
Ball valves, Pipe fittings








Vannes sphériques, Raccords
Schlauchanschluss

<p>318145</p> 	<p>Valvola a sfera 1" MF - PN50 - L=88 mm - DN25</p> <p>Ball valve 1" MF - PN50 - L=88 mm - DN25</p> <p>Vanne sphérique 1" MF - PN50 - L=88 mm - DN25</p> <p>Kugelventil 1" MF - PN50 - L=88 mm - DN25</p>	<p>160596 RTBF800073</p>	<p>Elettrobar/Colged</p>
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Valvole di intercettazione, raccordi
Ball valves, Pipe fittings

Vannes sphériques, Raccords
Schlauchanschluss

<p>450919</p> 	<p>Valvola di non ritorno Ø 11 mm Nonreturn valve Ø 11 mm Clapet retenue Ø 11 mm Rückschlagventil Ø 11 mm</p>	<p>144030</p>	<p>Elettrobar/Colged</p>
<p>321603</p> 	<p>Valvola di non ritorno 1/2" Raccordi Øext 12 mm Nonreturn valve 1/2" Connection Øext 12 mm Clapet retenue 1/2" Raccord Øext 12 mm Rückschlagventil 1/2" Anschluss Øext 12 mm</p>	<p>144010 144010NT REB144010 REB144010NT</p>	<p>Elettrobar/Colged</p>
<p>324358</p> 	<p>Portagomma 3/8" - uscita Ø 26xh55 Rubber holder 3/8" - outlet Ø 26xh55 Raccord cannèle 3/8" - sortie Ø 26xh55 Schlauchtülle 3/8" - ausgang Ø 26xh55</p>	<p>42317 C.42317</p>	<p>Elettrobar/Colged</p>
<p>316383</p> 	<p>Portagomma G3/8" - uscita Ø 12 mm Rubber holder G3/8" - outlet Ø 12 mm Raccord cannèle G3/8" - sortie Ø 12 mm Schlauchtülle G3/8" - ausgang Ø 12 mm</p>	<p>927015 DZR263</p>	<p>Elettrobar/Colged</p>
<p>357662</p> 	<p>Raccordo a Y 2x Ø 8 mm 1x Ø 5,5 mm Y-connection 2x Ø 8 mm 1x Ø 5,5 mm Raccord à Y 2x Ø 8 mm 1x Ø 5,5 mm Y-Stück 2x Ø 8 mm 1x Ø 5,5 mm</p>	<p>035031 REB035031</p>	<p>Elettrobar/Colged</p>
<p>450850</p> 	<p>Raccordo a Y Ø 12-12-12 mm Y-connection Y Ø 12-12-12 mm Raccord à Y Ø 12-12-12 mm Y-Stück Ø 12-12-12 mm</p>	<p>143173 143268 REB143173</p>	<p>Elettrobar/Colged</p>
<p>519249</p> 	<p>Nipplo Ø 1/2"÷1/2" - L=29 mm - ottone Nipple Ø 1/2"÷1/2" - L=29 mm - brass Nipple Ø 1/2"÷1/2" - L=29 mm - en laiton Nippel Ø 1/2"÷1/2" - L=29 mm - messing</p>	<p>927143 DZR244</p>	<p>Elettrobar/Colged</p>



Tubi Hoses			Tuyaux Schläuche
<p>339959</p> 	<p>Tubo di carico in gomma liscia 3/4" L=1500 mm raccordo dritto + raccordo 90° in plastica; ghiere in nylon 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=1500 mm straight connection + 90° plastic connection; nylon 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=1500 mm raccord droit + raccord coudé 90° en plastique; ecrou en nylon 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" L=1500 mm geraden Kupplung + 90° passend Kunststoff; Muttern Nylon Ø 3/4 ", Rohr Ø 13x19 mm; Pmax 10 bar, Tmax 90 ° C; WRAS genehmigt / VDE</p>	<p>143120 143170 REB143120 REB143170</p>	<p>Elettrobar/Colged</p>
<p>438436</p> 	<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" L=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>	<p>929169 RAT32</p>	<p>Elettrobar/Colged</p>
<p>524407</p> 	<p>Tubo di carico in treccia 3/4" L=1500 mm raccordo dritto + raccordo 90°; 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=1500 mm straight connection + 90° connection; 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=1500 mm raccord droit + raccord coudé 90°; ecrou en laiton-nickel Ø 3/4"F; Øint 13 mm; Pmax 25 bar; Tmax 100°C; certifié WRAS</p> <p>Zulaufschlauch Gewinkelt 3/4" 1500 mm geraden Kupplungsarmatur + 90°; Messing vernickelt Ring Ø 3/4 ", unkt 13 mm; Pmax 25 bar, Tmax 100°C; WRAS zugelassen</p>	<p>143016 143112 RAT34 REB143016</p>	<p>Elettrobar/Colged</p>
<p>438247</p> 	<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>Drain pipe PPE Ø 21 mm 180°+ Ø 30 mm M 180° L=2150 mm muffs Øint/ext 21/28 mm and 30/34 mm, pipe Øext 26,5 mm</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; schluss Øext. 26,5 mm</p>	<p>143019</p>	<p>Elettrobar/Colged</p>










Tubi Hoses	Tuyaux Schläuche		
<p>700443</p> 	<p>Tube di scarico PPE Ø 21,5mm 180°+ Ø 21,5mm 180° L=630 mm manicotti Øint/ext 21,5/26 mm, tubo Øext 24 mm, Clean 3</p> <p>Drain pipe PPE Ø 21,5mm 180°+ Ø 21,5mm 180° L=630 mm muffs Øint/ext 21,5/26 mm, pipe Øext 24 mm, Clean 3</p> <p>Tuyau de vidange PPE Ø 21,5mm 180°+ Ø 21,5mm 180° L=630 mm raccords Øint/ext 21,5/26 mm, tuyeau Øext 24 mm, Clean 3</p> <p>Ablaufanschluss PPE Ø 21,5mm 180°+ Ø 21,5mm 180° L=630 mm Schläuche Øint/ext 21,5/26 mm, Schläuche Øext 24 mm, Clean 3</p>	<p>127037 REB127037</p>	<p>Elettrobar/Colged</p>
<p>700445</p> 	<p>Tube di scarico PPE Ø 28mm 180°+ Ø 24 mm 180° L=1500 mm manicotti Øint/ext 28/33 mm e 24/29 mm, tubo Øext 29,5 mm</p> <p>Drain pipe PPE Ø 28mm 180°+ Ø 24 mm 180° L=1500 mm muffs Øint/ext 28/33 mm and 24/29 mm, pipe Øext 29,5 mm</p> <p>Tuyau de vidange PPE Ø 28mm 180°+ Ø 24 mm 180° L=1500 mm raccords Øint/ext 28/33 mm et 24/29 mm, tuyeau Øext 29,5 mm</p> <p>Ablaufanschluss PPE Ø 28mm 180°+ Ø 24 mm 180° L=1500 mm Schlauch Øint/ext 28/33 mm e 24/29 mm, schluss Øext 29,5 mm</p>	<p>143178 DZS14 REB143178</p>	<p>Elettrobar/Colged</p>
<p>441795</p> 	<p>Tube di scarico PPE Ø 35 mm 180°+ Ø 40 mm 180° L=1600 mm manicotti Øint/ext 35/40 e 40/45 mm, tubo Øext 29 mm</p> <p>Drain pipe PPE Ø 35 mm 180°+ Ø 40 mm 180° L=1600 mm muffs Øint/ext 35/40 e 40/45 mm, pipe Øext 29 mm</p> <p>Tuyau de vidange PPE Ø 35 mm 180°+ Ø 40 mm 180° L=1600 mm raccords Øint/ext 35/40 e 40/45 mm, tuyeau Øext 29 mm</p> <p>Ablaufanschluss PPE Ø 35mm F 180°+ Ø 40mm F 180° L=1600 mm Schläuche Øint/ext 35/40 e 40/45 mm, Schläuche Øext 29 mm</p>	<p>143121 REB143121</p>	<p>Elettrobar/Colged</p>
<p>700444</p> 	<p>Tube di scarico PPE Ø 22,5 mm 180°+ Ø 22 mm M 180° L=280 mm manicotti Ø int/ext 22/27,5 mm, tubo Øext 22,5 mm</p> <p>Drain pipe PPE Ø 22,5 mm 180°+ Ø 22 mm M 180° L=280 mm muffs Ø int/ext 22/27,5 mm, pipe Øext 22,5 mm</p> <p>Tuyau de vidange PPE Ø 22,5 mm 180°+ Ø 22 mm M 180° L=280 mm raccords Øint/ext 22/27,5 mm, tuyeau Øext 22,5 mm</p> <p>Ablaufanschluss PPE Ø 22,5 mm 180°+ Ø 22 mm M 180° L=280 mm Schläuche Ø int/ext 22/27,5 mm, Schläuche Øext 22,5 mm</p>	<p>127044 REB127044</p>	<p>Elettrobar/Colged</p>
<p>315712</p> 	<p>Tube di scarico PPE Ø 41,5 mm F 90°+Ø 25 mm libero L=1500 mm manicotto 90° Øint/ext 41,5/47 mm, uscita Øint 25 mm; tubo Ø ext 32 mm</p> <p>Drain pipe PPE Ø 41,5 mm F 90°+ Ø 25 mm free L=1500 mm muff 90° Øint/ext 41,5/47 mm, connection Øint 25 mm; pipe Ø ext 32 mm</p> <p>Tuyau de vidange PPE Ø 41,5 mm F 90°+ Ø 25mm libre L=1500 mm raccord 90° Øint/ext 41,5/47 mm, raccord Øint 25 mm; tuyeau Ø ext 32 mm</p> <p>Ablaufanschluss PPE Ø 41,5 mm F 90°+Ø 25 mm libero L=1500 mm Schläuche 90° Øint/ext 41.5/47 mm, ausgang Øint 25 mm; Schläuche Ø ext 32 mm</p>	<p>143183 REB143183</p>	<p>Elettrobar/Colged</p>





Tubi Hoses			Tuyaux Schläuche
200005 	Tube 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)	143005 SPG10	Elettrobar/Colged
346280 	Tube EPDM Ø 10x17 mm - blu - (vendita al metro) Pmax 10 bar; Temp. esercizio -35°C÷110°C; omologato FDA Hose EPDM Ø 10x17 mm - blue -(sold by meter) Pmax 10 bar; working temp. -35°C÷110°C; FDA approved Tuyau en EPDM Ø 10x17 mm - blu -(vendu au mètre) Pmax 10 bar; Temp. de travail -35°C÷110°C; omologué FDA Schlauch EPDM Ø 10x17 mm (Meterware) Pmax 10 bar; Betriebstemperatur -35°C÷110°C; Zertifikat FDA	143004 REB143004 REB143182	Elettrobar/Colged
200002 	Tube EPDM Ø 12x19,5 mm (vendita al metro) per acqua calda - atossico - temperatura d'esercizio -35°C÷120°C; Pmax 10 bar Hose EPDM Ø 12x19,5 mm (sold by meter) for hot water - not toxic - Pmax 10 bar - working temp -35°C÷120°C Tuyau en EPDM Ø 12x19,5 mm (vendu au mètre) pour eau chaude - Pmax 10 bar - temp. de travail -35°C÷120°C Schlauch EPDM Ø 12x19,5 mm (Meterware) für Warmwasser - nicht toxisch -Pmax 10 bar- Betriebstemperatur -35°C÷120°C;	143010 SPG17 SPG61	Elettrobar/Colged
700447 	Tube EPDM Ø 20x30 mm (vendita al metro) temperatura d'esercizio -35°C÷120°C; Pmax 10 bar Hose EPDM Ø 20x30 mm (sold by meter) working temp. -35°C÷120°C; Pmax 6 bar Tuyau en EPDM Ø 20x30 mm (vendu au mètre) temp. de travail -35°C÷120°C; Pmax 6 bar Schlauch EPDM Ø 20x30 mm (Meterware) Betriebstemperatur -35°C bis 120°C; Pmax 10 bar	929171 SPG2230	Elettrobar/Colged
700449 	Tube EPDM Ø 28x36 mm (vendita al metro) Temp. Esercizio -35°C÷120°C; Pmax 6 bar Hose EPDM Ø 28x36 mm (sold by meter) working temp. -35°C÷120°C; Pmax 6 bar Tuyau en EPDM Ø 28x36 mm (vendu au mètre) temp. de travail -35°C÷110°C; Pmax 6 bar Schlauch EPDM Ø 28x36 mm (Meterware) Betriebstemperatur -35°C÷120°C; Pmax 6 bar	143009 REB143009	Elettrobar/Colged
321168 	Tube silicone Ø 3x8 mm L=1000 mm Silicone hose Ø 3x8 mm L=1000 mm Tuyau en silicone Ø 3x8 mm L=1000 mm Schlauch silikon Ø 3x8 mm L=1000 mm	143253	Elettrobar/Colged
318526 	Tube aspirazione 90° Ø int 49 mm Suction hose 90° Ø int 49 mm Tuyau d'aspiration 90° Ø int 49 mm Druckschlauch 90° Ø int 49 mm	127041	Elettrobar/Colged







Tubi Hoses			Tuyaux Schläuche
324362 	Tubo aspirazione 90° Ø 24x35 dim. 150x90 mm Suction hose 90° Ø 24x35 dim. 150x90 mm Tuyau d'aspiration 90° Ø 24x35 dim. 150x90 mm Druckschlauch 90° Ø 24x35 dim. 150x90 mm	42320 C.42320	Elettrobar/Colged
455365 	Tubo sagomato 90° - 210x215 mm Øint. 46/ext. 60 mm Formed hose 90° - 210x215 mm Øint. 46/ext. 60 mm Tuyau formé 90° - 210x215 mm Øint. 46/ext. 60 mm Formschläuche 90° - 210x215 mm Øint. 46/ext. 60 mm	80187 C.80187	Elettrobar/Colged
455366 	Tubo sagomato 90° - 140x230 mm Øint. 46/ext. 60 mm Formed hose 90° - 140x230 mm Øint. 46/ext. 60 mm Tuyau formé 90° - 140x230 mm Øint. 46/ext. 60 mm Formschläuche 90° - 140x230 mm Øint. 46/ext. 60 mm	80188 C.80188	Elettrobar/Colged
324780 	Tubo sagomato Ø 40/48x80 mm Formed hose Ø 40/48x80 mm Tuyau formé Ø 40/48x80 mm Formschläuche Ø 40/48x80 mm	127082	Elettrobar/Colged
340146 	Tubo sagomato Øint 31.5 mm flangia in gomma Ø 75 mm Formed hose Øint 31.5 mm rubber flange Ø 75 mm Tuyau formé Øint 31.5 mm bride en caoutchouc Ø 75 mm Formschläuche Øint 31.5 mm GummiFlansch Ø 75 mm	127012	Elettrobar/Colged
324775 	Tubo sagomato Ø 24x32 mm - Ø 34x42 mm Formed hose Ø 24x32 mm - Ø 34x42 mm Tuyau formé Ø 24x32 mm - Ø 34x42 mm Formschläuche Ø 24x32 mm - Ø 34x42 mm	127085	Elettrobar/Colged
Trattamento acqua Water conditioning			Traitement de l'eau Wasserversorgung
339836 	Contenitore di sale Salt tank Bac à sel Salzgefaess	406998 REB406998	Elettrobar/Colged



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

<p>339685</p> 	<p>Imbuto per contenitore sale Ø 34x96 mm</p> <p>Funnel for salt tank Ø 34x96 mm</p> <p>Entonnoir pour bac à sel Ø 34x96 mm</p> <p>Trichter für Salzbehälter Ø 34x96 mm</p>	<p>799002</p>	<p>Elettrobar/Colged</p>
<p>363138</p> 	<p>Ghiera in plastica Ring nut Collier en plastique Nutmutter</p>	<p>429011 REB429011</p>	<p>Elettrobar/Colged</p>

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

<p>348125</p> 	<p>Piletta di scarico Ø 2" H=31,5 mm foro per troppopieno Ø 50 mm, completa di ghiera e guarnizione; in ottone cromato</p> <p>Drain plate Ø 2" H=31,5 mm overflow pipe hole Ø 50 mm, complete with washer and gasket; chromium-plated brass</p> <p>Bonde de vidange Ø 2" H=31,5 mm trou pour trop plein 50 mm, avec écrou et joint torique en laiton chromé</p> <p>Ablaufventil Ø 2" H=31,5 mm bohrung für überlaufrohr Ø 50 mm, komplett Ringmutter und dichtung; Messing verchromt</p>	<p>43145 C.43145</p>	<p>Elettrobar/Colged</p>
<p>454996</p> 	<p>Piletta di scarico Ø 31,5x66,5x44,2 mm; M47</p> <p>Drain plate Ø 31,5x66,5x44,2 mm; M47</p> <p>Bonde de vidange Ø 31,5x66,5x44,2 mm; M47</p> <p>Ablaufventil Ø 31,5x66,5x44,2 mm; M47</p>	<p>75871</p>	<p>Elettrobar/Colged</p>
<p>454997</p> 	<p>Dado per piletta scarico CH 52; M45</p> <p>Nut for drain plate CH 52; M45</p> <p>Ecrou pour bonde de vidange CH 52; M45</p> <p>Mutter für Ablaufventil CH 52; M45</p>	<p>75872</p>	<p>Elettrobar/Colged</p>
<p>453408</p> 	<p>Dado CH41; H=8 mm</p> <p>Nut CH41; H=8 mm</p> <p>Ecrou CH41; H=8 mm</p> <p>Mutter CH41; H=8 mm</p>	<p>417125</p>	<p>Elettrobar/Colged</p>











Componenti di scarico

Drain components

Composants de vidange

Ablaufeinheiten


	<p>339994</p> <p>Tubo troppopieno Ø 16x25x210 mm Overflow pipe Ø 16x25x210 mm Tuyau de trop-plein Ø 16x25x210 mm Überlaufrohr Ø 16x25x210 mm</p>	<p>142008</p>	<p>Elettrobar/Colged</p>
	<p>403434</p> <p>Tubo troppopieno Ø 22x168 mm Overflow pipe Ø 22x168 mm Tuyau de trop-plein Ø 22x168 mm Überlaufrohr Ø 22x168 mm</p>	<p>142051 REB142051</p>	<p>Elettrobar/Colged</p>
	<p>318126</p> <p>Tubo troppopieno Ø 35x200 mm LA50 Overflow pipe Ø 35x200 mm LA50 Tuyau de trop-plein Ø 35x200 mm LA50 Überlaufrohr Ø 35x200 mm LA50</p>	<p>142058</p>	<p>Elettrobar/Colged</p>
	<p>456060</p> <p>Tubo troppopieno Ø 35x387 mm Overflow pipe Ø 35x387 mm Tuyau de trop-plein Ø 35x387 mm Überlaufrohr Ø 35x387 mm</p>	<p>927019 DZT5580P</p>	<p>Elettrobar/Colged</p>
	<p>456150</p> <p>Tubo troppopieno Ø 35x407 mm Overflow pipe Ø 35x407 mm Tuyau de trop-plein Ø 35x407 mm Überlaufrohr Ø 35x407 mm</p>	<p>927134 DZT5580L</p>	<p>Elettrobar/Colged</p>
	<p>456087</p> <p>Tubo troppopieno Ø 35x407 mm Overflow pipe Ø 35x407 mm Tuyau de trop-plein Ø 35x407 mm Überlaufrohr Ø 35x407 mm</p>	<p>927058 DZT5580</p>	<p>Elettrobar/Colged</p>
	<p>455194</p> <p>Tubo troppopieno Ø 74x39x450 mm Overflow pipe Ø 74x39x450 mm Tuyau de trop-plein Ø 74x39x450 mm Überlaufrohr Ø 74x39x450 mm</p>	<p>77846</p>	<p>Elettrobar/Colged</p>
	<p>454998</p> <p>Guarnizione Ø 47x68x2,3 mm Gasket Ø 47x68x2,3 mm Joint Ø 47x68x2,3 mm Dichtung Ø 47x68x2,3 mm</p>	<p>75873</p>	<p>Elettrobar/Colged</p>

Filtri

Filters

Filtres

Filter

	<p>524056</p> <p>Filtro acqua 1/2" - L=60 mm corpo in bronzo e filtro in INOX Water filter 1/2" - L=60 mm bronze body and filter in INOX Filtre eau 1/2" - L=60 mm corp en bronze et filtre en INOX Wasserfilter 1/2" - L=60 mm Rotguss und filter INOX</p>	<p>927078 DZF32</p>	<p>Elettrobar/Colged</p>
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Filtri
Filters

Filtres
Filter

323930



Filtro pompa

Øint. 24/est. 88-112 mm H=68 mm

Pump filter

Øint. 24/ext. 88-112 mm H=68 mm

Filtre de pompe

Øint. 24/est. 88-112 mm H=68 mm

Pump filter

Øint. 24/est. 88-112 mm H=68 mm

121100
121144
REB121100

Elettrobar/Colged

319907



Filtro vasca 245x245x15 mm PVC

Tank filter 245x245x15 mm PVC







Filtre de cuve 245x245x15 mm PVC

Filter 245x245x15 mm PVC

121056
REB121056

Elettrobar/Colged



Maniglie Handles			Poignées Griffe
318146 	Maniglia cromata L=317 mm Handle chrome L=317 mm Poignée chrome L=317 mm Griff Chrom L=317 mm	RTBF800020	Elettrobar/Colged
347586 	Maniglia rubinetto Handle drain tap Poignée pour robinet de vidange Griff für Auslaufhahn	922001	Elettrobar/Colged
455334 	Impugnatura Ø 42 mm Øint. 12 mm: H=34 mm Handle Ø 42 mm Øint. 12 mm: H=34 mm Poignée Ø 42 mm Øint. 12 mm: H=34 mm Griff Ø 42 mm Øint. 12 mm: H=34 mm	80132	Elettrobar/Colged
Termometri Thermometers			Thermomètres Termometer
435099 	Termometro 0÷120°C 58x25 mm capillare L=2500 mm; bulbo Ø 6,0x24 mm Thermometer 0÷120°C 58x25 mm capillary L=2500 mm; bulb Ø 6,0x24 mm Thermomètre 0÷120°C 58x25 mm capillaire L=2500 mm; bulbe Ø 6,0x24 mm Thermometer 0÷120°C 58x25 mm kapillar L=2500 mm; birne Ø 6,0x24 mm	926100	Elettrobar/Colged
Minuterie meccaniche Small Mechanical Parts			Composants mécaniques Mechanische Kleinteile
315511 	Seeger Øint 7x0,8 mm INOX Snap-ring Øint 7x0,8 mm INOX Circlip Øint 7x0,8 mm INOX Sicherungsring Øint 7x0,8 mm INOX	499066	Elettrobar/Colged
453377 	Antivibranti L=29 mm con dado M6 Antivibration L=29 mm with hexagonal nut M6 Amortisseur L=29 mm avec ecrou hexagona M6 Abstandshalter L=29 mm mit sechskantmutter M6	417041 REB417041	Elettrobar/Colged



Minuterie meccaniche
Small Mechanical Parts

Composants mécaniques
Mechanische Kleinteile

323541		<p>Dado esagonale M14x1 INOX H=4 mm</p> <p>Hexagonal nut M14x1 INOX H=4 mm</p> <p>Ecrou hexagona M14x1 INOX H=4 mm</p> <p>Sechskantmutter M14x1 INOX H=4 mm</p>	417017 REB417017	Elettrobar/Colged
321177		<p>Fascetta stringitubo bifilo per tubo Øext 8 mm</p> <p>Double wire clamp for hose Øext 8 mm</p> <p>Collier de serrage bifilaire pour tuyau Øext 8 mm</p> <p>Schlauchklemme für Schlauch Øext 8 mm</p>	423030	Elettrobar/Colged
318621		<p>Fascetta stringitubo bifilo Ø 7 mm</p> <p>Double wire clamp Ø 7 mm</p> <p>Collier de serrage bifilaire Ø 7 mm</p> <p>Schlauchklemme Ø 7 mm</p>	423011	Elettrobar/Colged
321154		<p>Fascetta stringitubo bifilo Ø 8-10 mm</p> <p>Double wire clamp Ø 8-10 mm</p> <p>Collier de serrage bifilaire Ø 8-10 mm</p> <p>Schlauchklemme Ø 8-10 mm</p>	CFF10073	Elettrobar/Colged
438480		<p>Fascetta stringitubo Ø 12-22/9 mm - INOX</p> <p>Hose clamp Ø 12-22/9 mm - INOX</p> <p>Agrafe de tuyau Ø 12-22/9 mm - INOX</p> <p>Schlauchklemme Ø 12-22/9 mm - INOX</p>	423009	Elettrobar/Colged
324768		<p>Fascetta stringitubo Ø 20-32/9 mm - INOX</p> <p>Hose clamp Ø 20-32/9 mm - INOX</p> <p>Agrafe de tuyau Ø 20-32/9 mm - INOX</p> <p>Schlauchklemme Ø 20-32/9 mm - INOX</p>	423008 CFS24	Elettrobar/Colged
438464		<p>Fascetta stringitubo Ø 35-50/9 mm - INOX</p> <p>Hose clamp Ø 35-50/9 mm - INOX</p> <p>Agrafe de tuyau Ø 35-50/9 mm - INOX</p> <p>Schlauchklemme Ø 35-50/9 mm - INOX</p>	CFS1	Elettrobar/Colged
518655		<p>Fascetta stringitubo Ø 40-60/9 mm - INOX</p> <p>Hose clamp Ø 40-60/9 mm - INOX</p> <p>Agrafe de tuyau Ø 40-60/9 mm - INOX</p> <p>Schlauchklemme Ø 40-60/9 mm - INOX</p>	423006 CFS1A	Elettrobar/Colged
455717		<p>Vite TE M4x6 mm - plastica</p> <p>Screw TE M4x6 mm - plastic</p> <p>Vis TE M4x6 mm - plastique</p> <p>Schraube TE M4x6 mm - Kunststoff</p>	80998	Elettrobar/Colged



Minuterie meccaniche
Small Mechanical Parts

Composants mécaniques
Mechanische Kleinteile








455333		<p>Perno M8x24 mm Ltot.=55 mm Pin M8x24 mm Ltot.=55 mm Pivot M8x24 mm Ltot.=55 mm Stift M8x24 mm Ltot.=55 mm</p>	80131 C.80131	Elettrobar/Colged
319033		<p>Cruscotto frontale 338x70 mm Control panel 338x70 mm Panneau commande 338x70 mm Bedienungsblende 338x70 mm</p>	41380	Elettrobar/Colged

Cuscinetti
Bearings

Coussinets
Kugellager

341601		<p>Cuscinetto a sfere Ø 8x22x7 mm Ball bearing Ø 8x22x7 mm Palier à billes Ø 8x22x7 mm Kugellager Ø 8x22x7 mm</p>	314009 REB314009	Elettrobar/Colged
612850		<p>Cuscinetto a sfere Ø 12x32x10 mm Ball bearing Ø 12x32x10 mm Palier à billes Ø 12x32x10 mm Kugellager Ø 12x32x10 mm</p>	314001 REB314001	Elettrobar/Colged
435394		<p>Cuscinetto a sfere Ø 15x35x11 mm Ball bearing Ø 15x35x11 mm Palier à billes Ø 15x35x11 mm Kugellager Ø 15x35x11 mm</p>	314002 REB314002	Elettrobar/Colged
335224		<p>Cuscinetto a sfere Ø 17x40x12 mm Ball bearing Ø 17x40x12 mm Palier à billes Ø 17x40x12 mm Kugellager Ø 17x40x12 mm</p>	314003	Elettrobar/Colged
335382		<p>Cuscinetto a sfere Ø 20x47x14 mm Ball bearing Ø 20x47x14 mm Palier à billes Ø 20x47x14 mm Kugellager Ø 20x47x14 mm</p>	314005	Elettrobar/Colged
335369		<p>Cuscinetto a sfere Ø 25x62x17 mm Ball bearing Ø 25x62x17 mm Palier à billes Ø 25x62x17 mm Kugellager Ø 25x62x17 mm</p>	314006	Elettrobar/Colged



Tenute Shaft sealing			Joint axe Gleitringdichtung
412573 	<p>Tenuta asse Ø 24x11x15 mm / contro tenuta Ø 26x13x8 mm per pompe FIR 0254-0257-2254/S</p> <p>Shaft sealing Ø 24x11x15 / counter-seal Ø 26x13x8 mm for pumps FIR 0254-0257-2254/S</p> <p>Joint d'étanchéité Ø 24x11x15 / contre-joint Ø 26x13x8 mm pour pompes FIR 0254-0257-2254/S</p> <p>Gleitringdichtung Ø 24x11x15 mm/ Gegenring Ø 26x13x8 mm für pumpe FIR 0254-0257-2254/S</p>	141002 RAT19	Elettrobar/Colged
412354 	<p>Tenuta asse Ø 24x12x16 mm /contro tenuta Ø 26x13x8 mm</p> <p>Shaft sealing Ø 24x12x16 mm / counter-seal Ø 26x13x8 mm</p> <p>Joint d'étanchéité Ø 24x12x16 / contre-joint Ø 26x13x8 mm</p> <p>Gleitringdichtung Ø 24x12x16 mm /Gleitring Ø 26x13x8 mm</p>	141007 141008 141009 80843 926255 RAT211 REB141007	Elettrobar/Colged
Chiusure Lockings			Fermetures Verschlüsse
452865 	<p>Nasello L=27 mm - M5x11mm</p> <p>Door catch L=27 mm - M5x11mm</p> <p>Crochet L=27 mm - M5x11mm</p> <p>Kloben L=27 mm - M5x11mm</p>	325030 REB325030	Elettrobar/Colged
339693 	<p>Scrocchetto porta</p> <p>Door latch</p> <p>Crochet fermeture</p> <p>Türverschluss Verschlussgehäuse</p>	994001 994008	Elettrobar/Colged
200103 	<p>Magnete 40x13xh8 mm</p> <p>Magnet 40x13xh8 mm</p> <p>Aimant 40x13xh8 mm</p> <p>Magnet 40x13xh8 mm</p>	927088 CWM7	Elettrobar/Colged
450027 	<p>Magnete 63x18 mm</p> <p>Magnet 63x18 mm</p> <p>Aimant 63x18 mm</p> <p>Magnet 63x18 mm</p>	926014 CWM8	Elettrobar/Colged
452776 	<p>Piastrina scorrimento dim. 19x88xh10 mm</p> <p>Sliding plate dim. 19x88xh10 mm</p> <p>Plaque de glissement dim. 19x88xh10 mm</p> <p>Gleitplatte dim. 19x88xh10 mm</p>	307003 REB307003	Elettrobar/Colged



Manopole
Knobs

Manettes
Knebel


318138		<p>Manopola gas Ø 70 mm - senza serigrafia foro a mezzaluna 10x8 mm</p> <p>Knob gas Ø 70 mm - without serigraphy D-shaft hole 10x8 mm</p> <p>Manette gas Ø 70 mm - sans sérigraphie D-trou 10x8 mm</p> <p>Knebel gas Ø 70 mm - ohne Siebdruck Halbmondachse 10x8 mm</p>	165927 168848	Elettrobar/Colged
311704		<p>Manopola Ø 42 mm 0-90 °C perno a mezzaluna Ø 6x4,5 mm</p> <p>Knob Ø 42 mm 0-90 °C D-shaft Ø 6x4,5 mm</p> <p>Manette Ø 42 mm 0-90 °C D-axe Ø 6x4,5 mm</p> <p>Knebel Ø 42 mm 0-90 °C Halbmondachse Ø 6x4,5 mm</p>	929042 CWM11	Elettrobar/Colged
318137		<p>Serigrafia per manopola Serigraphy for knob Sérigraphie pour manette Siebdruck für knebel</p>	164581 169909	Elettrobar/Colged

Boiler
Boilers

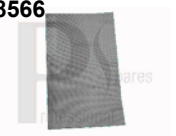






Surchauffeurs
Kessel

376353		<p>Boiler 1 resistenza dim. Ø 110x295 mm - Fast139 - E40F - Fast135 - NG40PP</p> <p>Boiler 1 Heating element dim. Ø 110x295 mm - Fast139 - E40F - Fast135 - NG40PP</p> <p>Surchauffeur 1 Résistances dim. Ø 110x295 mm - Fast139 - E40F - Fast135 - NG40PP</p> <p>Boiler 1 Heizkörper dim. Ø 110x295 mm - Fast139 - E40F - Fast135 - NG40PP</p>	104056	Elettrobar/Colged
324349		<p>Boiler a 1 resistenza dim. Ø 140x410 mm - GS55/57</p> <p>Boiler 1 Heating element dim. Ø 140x410 mm - GS55/57</p> <p>Surchauffeur 1 Résistances dim. Ø 140x410 mm - GS55/57</p> <p>Boiler 1 Heizkörper dim. Ø 140x410 mm - GS55/57</p>	982017	Elettrobar/Colged
322604		<p>Boiler a 1 resistenza dim. Ø 145x360 mm - E50 - E51</p> <p>Boiler 1 Heating element dim. Ø 145x360 mm - E50 - E51</p> <p>Surchauffeur 1 Résistances dim. Ø 145x360 mm - E50 - E51</p> <p>Boiler 1 Heizkörper dim. Ø 145x360 mm - E50 - E51</p>	104026 REB104026	Elettrobar/Colged



Boiler Boilers			Surchauffeurs Kessel
376358 	<p>Boiler a 1 resistenza dim. Ø 145x400 mm</p> <p>Boiler 1 Heating element dim. Ø 145x400 mm</p> <p>Surchauffeur 1 Résistances dim. Ø 145x400 mm</p> <p>Boiler 1 Heizkörper dim. Ø 145x400 mm</p>	104060	Elettrobar/Colged
318563 	<p>Boiler a 1 resistenza dim. Ø 145x415 mm con portagomma per tubo Ø int 6 mm - DVGW 22/44/66</p> <p>Boiler 1 Heating element dim. Ø 145x415 mm with pipe fitting for hose Ø int 6 mm - DVGW 22/44/66</p> <p>Surchauffeur 1 Résistances dim. Ø 145x415 mm avec raccord cannèle pour tuyau Ø int 6 mm - DVGW 22/44/66</p> <p>Boiler 1 Heizkörper dim. Ø 145x415 mm mit Schlauchtülle für Schlauch Ø int 6 mm - DVGW 22/44/66</p>	104030	Elettrobar/Colged
324024 	<p>Boiler a 1 resistenza dim. Ø 180x410 mm - EWK 72 - GL 71/72/74 - RV80 - RV81 - RV78</p> <p>Boiler 1 Heating element dim. Ø 180x410 mm - EWK 72 - GL 71/72/74 - RV80 - RV81 - RV78</p> <p>Surchauffeur 1 Résistances dim. Ø 180x410 mm - EWK 72 - GL 71/72/74 - RV80 - RV81 - RV78</p> <p>Boiler 1 Heizkörper dim. Ø 180x410 mm - EWK 72 - GL 71/72/74 - RV80 - RV81 - RV78</p>	80389	Elettrobar/Colged
455503 	<p>Boiler a 1 resistenza Ø 185X410 mm</p> <p>Boiler 1 Heating element Ø 185X410 mm</p> <p>Surchauffeur 1 Résistances Ø 185X410 mm</p> <p>Boiler 1 Heizkörper Ø 185X410 mm</p>	80582	Elettrobar/Colged
317544 	<p>Boiler a 1 resistenza dim. Ø 215x500 mm - Niagara 2150 - RV150</p> <p>Boiler 1 Heating element dim. Ø 215x500 mm - Niagara 2150 - RV150</p> <p>Surchauffeur 1 Résistances dim. Ø 215x500 mm - Niagara 2150 - RV150</p> <p>Boiler 1 Heizkörper dim. Ø 215x500 mm - Niagara 2150 - RV150</p>	75275 75625	Elettrobar/Colged
339908 	<p>Conduttura boiler Pipe boiler Canalisation souchauffeur Schläuche boiler</p>	468027	Elettrobar/Colged



Boiler Boilers			Surchauffeurs Kessel
318566 	Isolamento boiler adesivo 660x405x6 mm Boiler insulation 660x405x6 mm L'isolation des chaudières 660x405x6 mm Schaumstoff für Hochtemperatur 660x405x6 mm	413003 926054	Elettrobar/Colged
Molle Springs			Ressort Feder
319038 	Molla a nastro L=51 mm Ø 30 mm con flange Roll spring L=51 mm Ø 30 mm incl. Holder Ressort de élévation porte L=51 mm Ø 30 mm avec support Rollfeder L=51 mm Ø 30 mm mit Halterung	75271	Elettrobar/Colged
455335 	Perno di sollevamento cappa Ø 42xh34 mm Hood lifting pin Ø 42xh34 mm Broches de levage hotte Ø 42xh34 mm Kapuze Hubzapfen Ø 42xh34 mm	80132B C.80132B	Elettrobar/Colged
455331 	Zoccolo base per rullo di scorrimento Ø 64xh13 mm Base for roller Ø 64xh13 mm Socle pour galet à rouleaux Ø 64xh13 mm Sockel für Laufrolle Ø 64xh13 mm	80130B C.80130B	Elettrobar/Colged
454862 	Supporto molla dim. 50x90 mm Spring support dim. 50x90 mm Ressort support dim. 50x90 mm Feder haltar dim. 50x90 mm	75226	Elettrobar/Colged
454861 	Supporto molla dim. 95x65x60 mm Spring support dim. 95x65x60 mm Ressort support dim. 95x65x60 mm Feder haltar dim. 95x65x60 mm	75225	Elettrobar/Colged
Guide - Cremagliere Slide Ways - Shelf Supports			Rails et Montures de grille Schienen - Stellschienenträger
455269 	Guida L=585 mm Runner L=585 mm Guide L=585 mm Schiene L=585 mm	80068 80069 C.80068	Elettrobar/Colged





Guide - Cremagliere

Slide Ways - Shelf Supports

Rails et Montures de grille







Schienen - Stellschienträger

<p>455383</p> 	<p>Guida portacesto dim. 575x575x65 mm</p> <p>Basket holder runner dim. 575x575x65 mm</p> <p>Guide porte-coureur dim. 575x575x65 mm</p> <p>Korbhalter schiene dim. 575x575x65 mm</p>	<p>80240</p>	<p>Elettrobar/Colged</p>
<p>454994</p> 	<p>Guida portacesto dim. 465x955 mm</p> <p>Basket holder runner dim. 465x955 mm</p> <p>Guide porte-coureur dim. 465x955 mm</p> <p>Korbhalter schiene dim. 465x955 mm</p>	<p>75869</p>	<p>Elettrobar/Colged</p>



Schede elettroniche
Printed Circuit Boards

Platines
Platinen

<p>319174</p> 	<p>Scheda interfaccia SV72</p> <p>Interface board SV72</p> <p>Et carte interface utilisateur SV72</p> <p>Platine SV72</p>	<p>80889 80900 DES101</p>	<p>Elettrobar/Colged</p>
<p>319032</p> 	<p>Scheda interfaccia RV150</p> <p>Interface board RV150</p> <p>Et carte interface utilisateur RV150</p> <p>Platine RV150</p>	<p>41600</p>	<p>Elettrobar/Colged</p>
<p>321262</p> 	<p>Scheda interfaccia RV262</p> <p>Interface board RV262</p> <p>Et carte interface utilisateur RV262</p> <p>Platine RV262</p>	<p>227083 80929</p>	<p>Elettrobar/Colged</p>
<p>317721</p> 	<p>Scheda interfaccia RV44 - RV80</p> <p>Interface board RV44 - RV80</p> <p>Et carte interface utilisateur RV44 - RV80</p> <p>Platine RV44 - RV80</p>	<p>227059 227084</p>	<p>Elettrobar/Colged</p>
<p>319647</p> 	<p>Scheda interfaccia NT800 - NT901</p> <p>Interface board NT800 - NT901</p> <p>Et carte interface utilisateur NT800 - NT901</p> <p>Platine NT800 - NT901</p>	<p>227074</p>	<p>Elettrobar/Colged</p>
<p>318118</p> 	<p>Scheda madre NT800</p> <p>Motherboard NT800</p> <p>Platine électronique NT800</p> <p>Platine NT800</p>	<p>215027</p>	<p>Elettrobar/Colged</p>



Schede elettroniche
Printed Circuit Boards








Platines
Platinen

<p>317826</p> 	<p>Scheda madre PT810 - TT820</p> <p>Motherboard PT810 - TT820</p> <p>Platine électronique PT810 - TT820</p> <p>Platine PT810 - TT820</p>	<p>215028</p>	<p>Elettrobar/Colged</p>
<p>317723</p> 	<p>Scheda madre LP201</p> <p>Motherboard LP201</p> <p>Platine électronique LP201</p> <p>Platine LP201</p>	<p>215022</p>	<p>Elettrobar/Colged</p>
<p>315530</p> 	<p>Scheda madre K500/500P - ST330/330H</p> <p>Motherboard K500/500P - ST330/330H</p> <p>Platine électronique K500/500P - ST330/330H</p> <p>Platine K500/500P - ST330/330H</p>	<p>215029 215038</p>	<p>Elettrobar/Colged</p>
<p>316865</p> 	<p>Scheda madre (senza processore) GL71/72/71 - GS55/77 - GOLD43 - LP201 - SV71/72</p> <p>Motherboard (without processor) GL71/72/71 - GS55/77 - GOLD43 - LP201 - SV71/72</p> <p>Platine électronique (sans processeur) GL71/72/71 - GS55/77 - GOLD43 - LP201 - SV71/72</p> <p>Platine (ohne Prozessor) GL71/72/71 - GS55/77 - GOLD43 - LP201 - SV71/72</p>	<p>215023</p>	<p>Elettrobar/Colged</p>
<p>316670</p> 	<p>Scheda madre - fornire numero di serie PROTECH 811ID/811SID - TT922</p> <p>Motherboard PROTECH 811ID/811SID - TT922</p> <p>Platine électronique PROTECH 811ID/811SID - TT922</p> <p>Platine PROTECH 811ID/811SID - TT922</p>	<p>215032</p>	<p>Elettrobar/Colged</p>
<p>456610</p> 	<p>Scheda elettronica NT901 - dim.150x80 mm</p> <p>Motherboard NT901 - dim.150x80 mm</p> <p>Carte électronique NT901 - dim.150x80 mm</p> <p>Platine NT901 - dim.150x80 mm</p>	<p>999298</p>	<p>Elettrobar/Colged</p>



Schede elettroniche
Printed Circuit Boards



Platines
Platinen

<p>451173</p> 	<p>Scheda elettronica dim. 176x125 mm</p> <p>Motherboard dim. 176x125 mm</p> <p>Carte electronique dim. 176x125 mm</p> <p>Platine dim. 176x125 mm</p>	<p>2150321 215032-1</p>	<p>Elettrobar/Colged</p>
<p>451177</p> 	<p>Scheda elettronica dim. 177x125 mm</p> <p>Motherboard dim. 177x125 mm</p> <p>Carte electronique dim. 177x125 mm</p> <p>Platine dim. 177x125 mm</p>	<p>215032-5</p>	<p>Elettrobar/Colged</p>
<p>451187</p> 	<p>Scheda elettronica OPT10112C- dim. 135x85 mm</p> <p>Motherboard OPT10112C- dim. 135x85 mm</p> <p>Carte electronique OPT10112C- dim. 135x85 mm</p> <p>Platine OPT10112C- dim. 135x85 mm</p>	<p>215034-5</p>	<p>Elettrobar/Colged</p>
<p>317724</p> 	<p>Cavo di collegamento FLAT per GET5 Electric cable FLAT for GET5 Cable de raccordement FLAT pour GET5 Kabel von Link FLAT für GET5</p>	<p>211013</p>	<p>Elettrobar/Colged</p>
<p>321263</p> 	<p>Cavo di collegamento FLAT Electric cable FLAT Cable de raccordement FLAT Kabel von Link FLAT</p>	<p>80933</p>	<p>Elettrobar/Colged</p>
<p>347927</p> 	<p>Eprom dim: 25x8 mm</p> <p>Eprom dim: 25x8 mm</p> <p>Eprom dim: 25x8 mm</p> <p>Eprom dim: 25x8 mm</p>	<p>225031</p>	<p>Elettrobar/Colged</p>
<p>319171</p> 	<p>Eprom Eprom Eprom Eprom</p>	<p>81001</p>	<p>Elettrobar/Colged</p>





Schede elettroniche
Printed Circuit Boards

Platines
Platinen

<p>316856</p> 	<p>Eprom Eprom Eprom Eprom</p>	<p>81021</p>	<p>Elettrobar/Colged</p>
<p>455718</p> 	<p>Eprom Eprom Eprom Eprom</p>	<p>81000</p>	<p>Elettrobar/Colged</p>




Sonde
Probes

Sondes
Fühler

<p>535433</p> 	<p>Sonda NTC, L=1500 mm, verde, bulbo Ø 6x40 mm, evaporatore Puntalini, cavo con guaina TPE - IP68; bulbo in acciaio inox; campo di lavoro -50+105°C Probe NTC, L=1500 mm, green, bulb Ø 6x40 mm, evaporator wire end sleeve, TPE cable - IP68; bulb st. steel Ø 6x40 mm; working range -50+105°C Sonde NTC, L=1500 mm, verd, bulbe Ø 6x40 mm, evaporateur embout, TPE câble - IP68; bulbe inox Ø 6x40 mm; plage de réglage temp. -50+105°C Fühler NTC, L=1500 mm, verde, Birne Ø 6x40 mm, evaporator Aderendhülsen, Kabelmantel TPE - IP68; Birne Stahl; Arbeitslager -50+105°C</p>	<p>927335</p>	<p>Elettrobar/Colged</p>
<p>316825</p> 	<p>Sonda di temperatura NTC L= 390 mm, bulbo Ø 5x30 mm INOX da -40 a +110°C, con connettore Temperature probe NTC L= 390 mm, bulb Ø 5x30 mm INOX by -40 a +110°C, with connector Sonde de température NTC L= 390 mm, bulbe Ø 5x30 mm INOX à partir de -40 a +110°C, avec raccord Temperaturfühler NTC L= 390 mm, Birne Ø 5x30 mm INOX von -40 a +110°C, mit Anschluss</p>	<p>231014 231016</p>	<p>Elettrobar/Colged</p>

Membrane comandi
Membranes

Membranes
Membran -Befehle

<p>316695</p> 	<p>Membrana adesiva 152x122 mm Membrane keypads 152x122 mm Membrane adhésive 152x122 mm Folientastaturen 152x122 mm</p>	<p>69956</p>	<p>Elettrobar/Colged</p>
<p>455039</p> 	<p>Membrana adesiva 185x130 mm Membrane keypads 185x130 mm Membrane adhésive 185x130 mm Folientastaturen 185x130 mm</p>	<p>75947</p>	<p>Elettrobar/Colged</p>
<p>321178</p> 	<p>Membrana adesiva Membrane keypads Membrane adhésive Folientastaturen</p>	<p>80556</p>	<p>Elettrobar/Colged</p>





Membrane comandi

Membranes

Membranes

Membran -Befehle

323182		Membrana adesiva L=420 mm Membrane keypads L=420 mm Membrane adhésive L=420 mm Folientastaturen L=420 mm	80520	Elettrobar/Colged
319031		Membrana adesiva 337x70 mm RIVER 150 Membrane keypads 337x70 mm RIVER 150 Membrane adhésive 337x70 mm RIVER 150 Folientastaturen 337x70 mm RIVER 150	80762	Elettrobar/Colged



Guarnizioni










Gaskets

Joins
Dichtungen

PS PROFESSIONAL SPARES

O-ring
O-rings

Joins toriques
O-ring

<p>435323</p> 	<p>O-ring 1,78x6,07 mm NBR tenuta bulbo</p> <p>O-ring 1,78x6,07 mm NBR Bulb sealing</p> <p>Joint torique 1,78x6,07 mm NBR Bulbe mastic</p> <p>O-ring 1,78x6,07 mm NBR Birne halter</p>	<p>456060</p>	<p>Elettrobar/Colged</p>
<p>532922</p> 	<p>O-ring 1,78x6,75 mm NBR</p> <p>O-ring 1,78x6,75 mm NBR</p> <p>Joint torique 1,78x6,75 mm NBR</p> <p>O-ring 1,78x6,75 mm NBR</p>	<p>456030</p>	<p>Elettrobar/Colged</p>
<p>363350</p> 	<p>O-ring 1,78x7,65 mm</p> <p>O-ring 1,78x7,65 mm</p> <p>Joint torique 1,78x7,65 mm</p> <p>O-ring 1,78x7,65 mm</p>	<p>456018 CGR2031</p>	<p>Elettrobar/Colged</p>
<p>531952</p> 	<p>O-ring 1,78x8,73 mm NBR</p> <p>O-ring 1,78x8,73 mm NBR</p> <p>Joint torique 1,78x8,73 mm NBR</p> <p>O-ring 1,78x8,73 mm NBR</p>	<p>CGR108</p>	<p>Elettrobar/Colged</p>
<p>337127</p> 	<p>O-ring 1,78x9,25 mm NBR</p> <p>O-ring 1,78x9,25 mm in NBR</p> <p>Joint torique 1,78x9,25 mm in NBR</p> <p>O-ring 1,78x9,25 mm in NBR</p>	<p>456019 REB456019</p>	<p>Elettrobar/Colged</p>
<p>438361</p> 	<p>O-ring 1,78x14,00 mm NBR per perno supporto getti</p> <p>O-ring 1,78x14,00 mm NBR for jet support rod</p> <p>Joint torique 1,78x14,00 mm NBR pour support pivot de rinçage</p> <p>O-ring 1,78x14,00 mm NBR für stift Unterstützung</p>	<p>456017 REB456017</p>	<p>Elettrobar/Colged</p>
<p>321485</p> 	<p>O-ring 1,78x120,37 mm NBR</p> <p>O-ring 1,78x120,37 mm NBR</p> <p>Joint torique 1,78x120,37 mm NBR</p> <p>O-ring 1,78x120,37 mm NBR</p>	<p>456031 80844 REB456031</p>	<p>Elettrobar/Colged</p>
<p>317704</p> 	<p>O-ring 2,00x6,00 mm NBR70</p> <p>O-ring Ø 2x6 mm NBR70</p> <p>Joint torique Ø 2x6 mm NBR70</p> <p>O-ring 2,00x6,00 mm NBR70</p>	<p>456072</p>	<p>Elettrobar/Colged</p>
<p>438735</p> 	<p>O-ring 2,62x9,19 mm NBR</p> <p>O-ring 2,62x9,19 mm NBR</p> <p>Joint torique 2,62x9,19 mm NBR</p> <p>O-ring 2,62x9,19 mm NBR</p>	<p>CGR3037</p>	<p>Elettrobar/Colged</p>



Guarnizioni

Gaskets

Joists
Dichtungen

PS PROFESSIONAL SPARES

O-ring
O-rings

Joists 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>	456015 REB456015	Elettrobar/Colged
340151		<p>O-ring 2,62x20,50 mm O-ring 2,62x20,5 mm Joint torique 2,62x20,5 mm O-ring 2,62x20,5 mm</p>	456010 REB456010	Elettrobar/Colged
435133		<p>O-ring 2,62x25,07 mm NBR O-ring 2,62x25,07 mm NBR Joint torique 2,62x25,07 mm NBR O-ring 2,62x25,07 mm NBR</p>	456046 CGR3100	Elettrobar/Colged
318132		<p>O-ring 2,62x28,24 mm VITON O-ring 2,62x28,24 mm Joint torique 2,62x28,24 mm O-ring 2,62x28,24 mm</p>	456081	Elettrobar/Colged
438223		<p>O-ring 3,53x26,58 mm NBR O-ring 3,53x26,58 mm NBR Joint torique 3,53x26,58 mm NBR O-ring 3,53x26,58 mm NBR</p>	929050 CGR4106	Elettrobar/Colged
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>	456043	Elettrobar/Colged
415640		<p>O-ring 3,53x41,28 mm NBR O-ring 3,53x41,28 mm NBR Joint torique 3,53x41,28 mm NBR O-ring 3,53x41,28 mm NBR</p>	456052 REB456052	Elettrobar/Colged
337250		<p>O-ring 3,53x47,23 mm O-ring 3,53x47,23 mm Joint torique 3,53x47,23 mm O-ring 3,53x47,23 mm</p>	925006	Elettrobar/Colged
339998		<p>O-ring 3,53x102,00 mm O-ring 3,53x102 mm Joint torique 3,53x102 mm O-ring 3,53x102 mm</p>	456001 REB456001	Elettrobar/Colged
438465		<p>O-ring 5,34x37,47 mm EPDM O-ring 5,34x37,47 mm EPDM Joint torique 5,34x37,47 mm EPDM O-ring 5,34x37,47 mm EPDM</p>	456075	Elettrobar/Colged











Guarnizioni

Gaskets

Joists
Dichtungen

PS PROFESSIONAL SPARES

O-ring O-rings			Joists toriques O-ring
435303 	<p>O-ring 5,34x47,00 mm NBR per resistenze con flangia interna Ø 47,5 mm</p> <p>O-ring 5,34x47,00 mm NBR for heating elements with internal flange Ø 47,5 mm</p> <p>Joint torique 5,34x47,00 mm NBR pour les résistances avec bride intérieure Ø 47,5 mm</p> <p>O-ring 5,34x47,00 mm NBR für Heizkörper mit inner Flansche Ø 47,5 mm</p>	456002 456079 REB456002	Elettrobar/Colged
435067 	<p>O-ring 5,34x56,52 mm NBR per resistenze con flangia interna Ø 57,5 mm</p> <p>O-ring 5,34x56,52 mm NBR for heating element with internal flange Ø 57,5 mm</p> <p>Joint torique 5,34x56,52 mm NBR pour résistances avec bride interne Ø 57,5 mm</p> <p>O-ring 5,34x56,52 mm NBR für Heizkörper mit inneren Flansche Ø 57,5 mm</p>	167956 929046 CGG55	Elettrobar/Colged
Guarnizioni piane Flat gaskets			Joists plats Dichtungen
339976 	<p>Guarnizione in fibra Ø 10x16x2 mm Fibre gasket Ø 10x16x2 mm Joint en fibre Ø 10x16x2 mm Dichtung Fiber Ø 10x16x2 mm</p>	437023 REB437023	Elettrobar/Colged
323540 	<p>Guarnizione in fibra Ø 14,5x22x1,7 mm Fibre gasket Ø 14,5x22x1,7 mm Joint en fibre Ø 14,5x22x1,7 mm Dichtung Fiber Ø 14,5x22x1,7 mm</p>	437030 REB437030	Elettrobar/Colged
453771 	<p>Guarnizione piana Ø 16,5x33x1,6 mm Flat gasket Ø 16,5x33x1,6 mm Joint plat Ø 16,5x33x1,6 mm Flachdichtung Ø 16,5x33x1,6 mm</p>	437078 REB437078	Elettrobar/Colged
453773 	<p>Guarnizione piana Ø 27,7x39,7x1,6 mm Gasket Ø 27,7x39,7x1,6 mm Joint plat Ø 27,7x39,7x1,6 mm Flachdichtung Ø 27,7x39,7x1,6 mm</p>	437080	Elettrobar/Colged
453793 	<p>Guarnizione piana Ø 33x45x2 mm EPDM Flat gasket Ø 33x45x2 mm EPDM Joint plat Ø 33x45x2 mm EPDM Flachdichtung Ø 33x45x2 mm EPDM</p>	437104	Elettrobar/Colged
315725 	<p>Guarnizione piana Ø 42x83x2 mm EPDM Flat gasket Ø 42x83x2 mm EPDM Joint plat Ø 42x83x2 mm EPDM Flachdichtung Ø 42x83x2 mm EPDM</p>	CGG30	Elettrobar/Colged



Guarnizioni

Gaskets

Joints

Dichtungen



Guarnizioni piane

Flat gaskets

Joints plats

Dichtungen

453772



Guarnizione piana Ø 47,5x60x1,9 mm
Flat gasket Ø 47,5x60x1,9 mm
Joint plat Ø 47,5x60x1,9 mm
Flachdichtung Ø 47,5x60x1,9 mm

437079
REB437079

Elettrobar/Colged



Accessori

Accessories

Accessoires

Gerätezubehör



Cesti Stoviglie

Dishwashing Baskets

Paniers pour lavevaisselles

Geschirrkörbe

340086

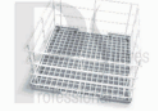


Cesto 382x382xh105 mm - INOX per bicchieri
in filo di acciaio plastificato
Basket 382x382xh105 mm - INOX for glasses
plastic coated steel wire
Panier 382x382xh105 mm - INOX pour verres
fil du acier avec revêtement en plastique
Gläserkorb 382x382xh105 mm - INOX für glasses
Stahldraht plastifiziert

983055

Elettrobar/Colged

340085



Cesto 382x382xh200 mm - INOX per bicchieri
in filo di acciaio plastificato
Basket 382x382xh200 mm - INOX for glasses
plastic coated steel wire
Panier 382x382xh200 mm - INOX pour verres
fil du acier avec revêtement en plastique
Gläserkorb 382x382xh200 mm - INOX für glasses
Stahldraht plastifiziert

983001

Elettrobar/Colged

441931



Contentitore posate 110x110xh130 mm
Container cutlery 110x110xh130 mm
Couverts de conteneurs 110x110xh130 mm
Besteckköcher 110x110xh130 mm

780068

Elettrobar/Colged

Pallis

PROFESSIONAL

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