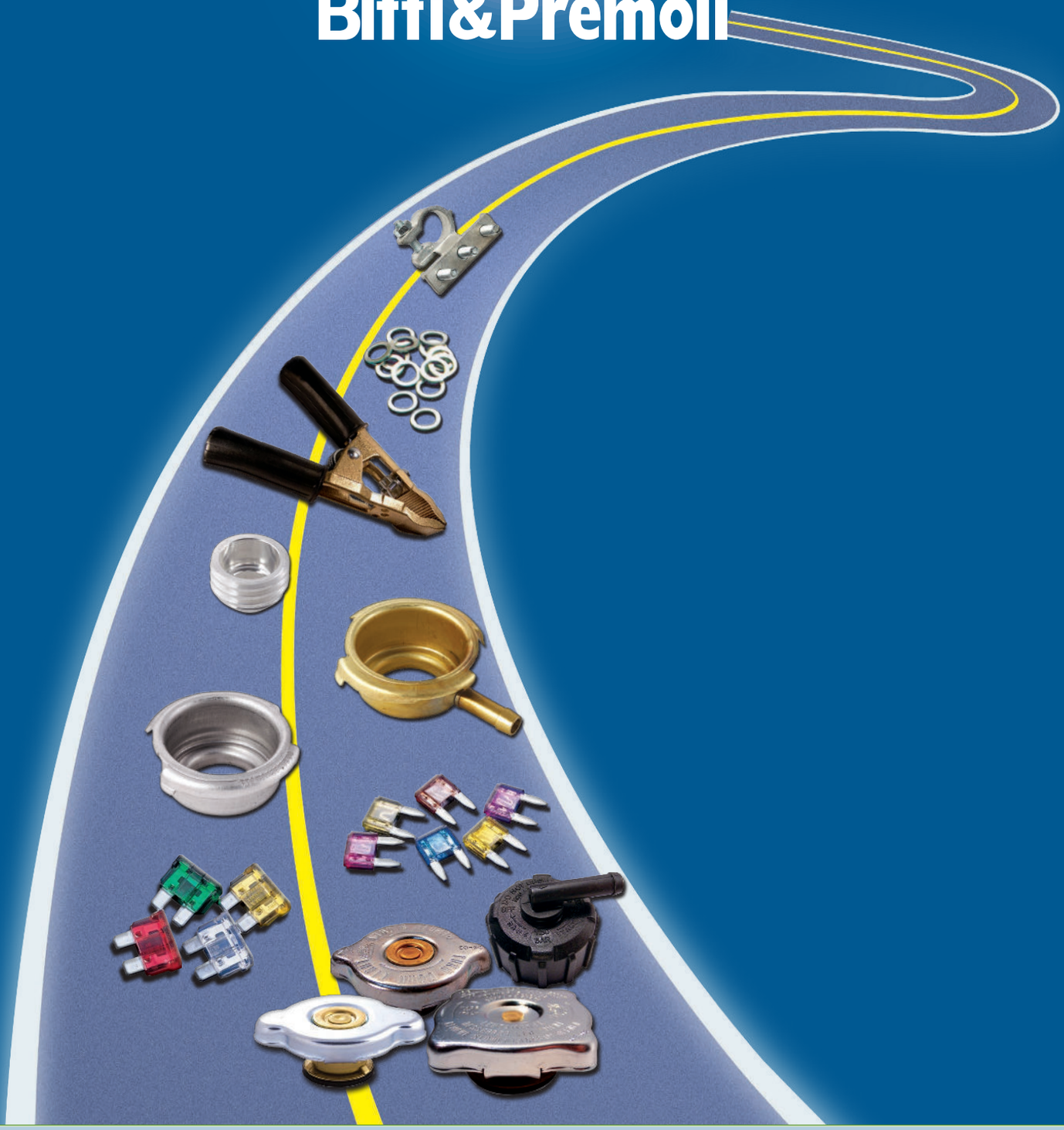
Biffi&Premoli ITALY



GRUPPO mazzini

Mille modi per farsi strada
A thousand ways to become successful
Mille façons d'avoir du succès
Sicher zum Erfolg

ICIM UNI EN ISO 9001:2015 CERTIFIED MANAGEMENT SYSTEM

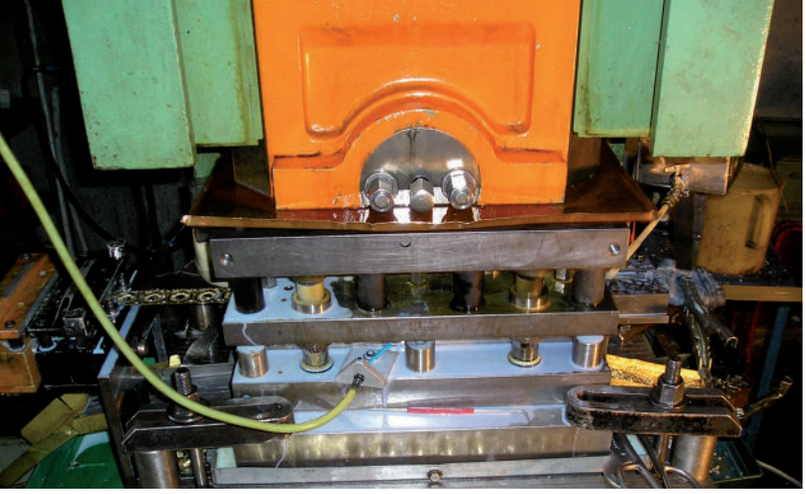
CISQ AUTOMOTIVE IATF 16949

60° ANNIVERSARY

Biffi&Premoli

mazzini
Biffi&Premoli

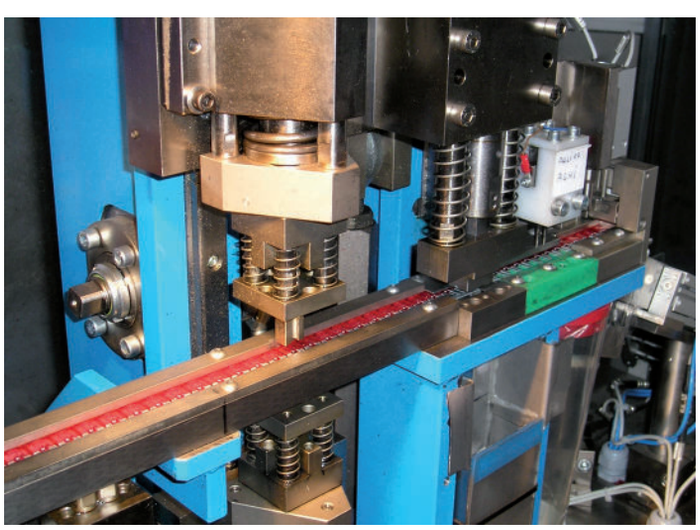
Biffi&Premoli

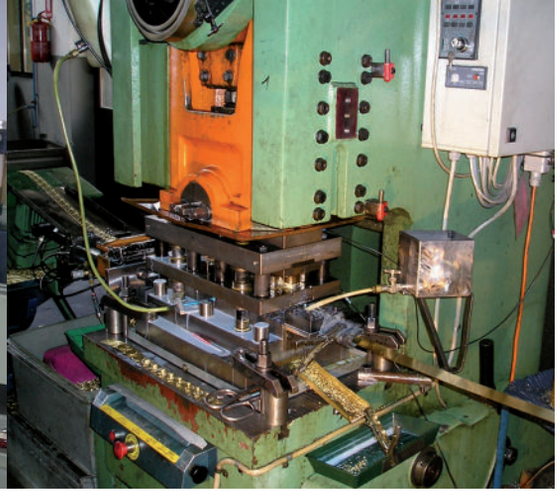


Biffi&Premoli ITALY

Biffi e Premoli, un grande marchio che dal 1949 è presente sul mercato italiano ed internazionale nel settore accessori per autotrazione e motocicli. Azienda leader nella produzione di tappi per circuiti di raffreddamento motore, per circuito olio e carburante ed una gamma completa di fusibili bilama e lamellari rifornendo i costruttori più qualificati nel mondo

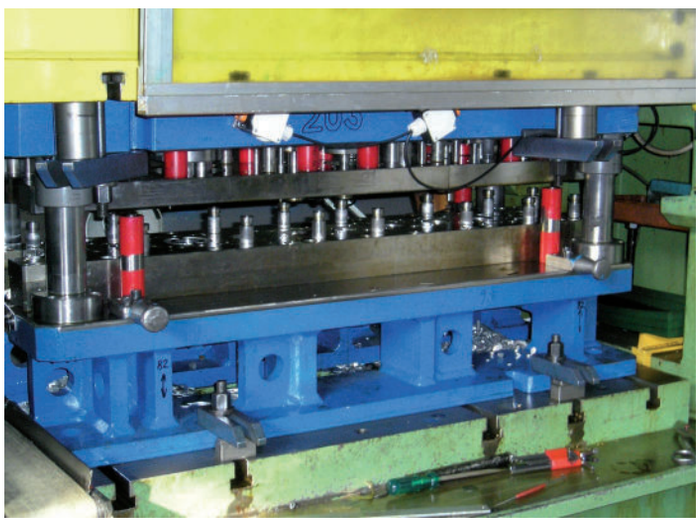
Biffi e Premoli is an important brand, established since 1949 on the Italian and international market for Automotive and Motorcycles accessories. Leading company in the production of caps for motor cooling circuits, for oil and fuel circuits, with a complete range of continental and blade fuses supplied to the most qualified constructors of the world.





Biffi et Premoli, une grande marque qui de 1949 est présente sur le marché italien et international dans le secteur accessoires pour automobile et motocycles.
Entreprise leader dans la production de bouchons pour circuits de refroidissement moteur, pour circuit à huile et carburant et une gamme complète de fusibles enfichables et lamellaires en servant les constructeurs plus qualifiés dans le monde.

Biffi e Premoli ist seit 1949 eine wichtige Marke auf dem Italienischen und Internationalen Markt im Ersatzteilbereich für Auto und Motorräder. Unsere Firma ist Hauptfabrikant von Kühlerverschlüßen, Tank- und Ölverschlüßen und hat dazu ein komplettes Programm von Torpedo- und Flachstecksicherungen. Wir liefern weltweit an hochqualifizierte Hersteller.



1 Fusibili e porta fusibili / Fuses and fuses holders
Fusibles et porta fusibles / Sicherungen und Sicherungshalter p.5

2 Accessori e aste olio / Oil dip sticks and accessories
Accessoires et jauges d'huile / Zubehör und Ölmessstäbe p.26

3 Morsetti e pinze batteria / Battery terminals and charging clips
Cosses de batterie et pinces charge batterie / Batterieklemmen und Batterieladezangen p.37

4 Tappi / Caps
Bouchons / Verschlüsse p.45

5 Bocchettoni / Filler necks
Tubulure / Einfüllstutzen p.61

FUSIBILI E PORTA FUSIBILI
FUSES AND FUSES HOLDERS
FUSIBLES ET PORTE FUSIBLES
SICHERUNGEN UND SICHERUNGSHALTER

1

Biffi&Premoli ITALY

FUSIBILI E PORTA FUSIBILI / FUSES AND FUSES HOLDERS
FUSIBLES ET PORTE FUSIBLES / SICHERUNGEN UND SICHERUNGSHALTER

Fusibili / Fuses pag. 7
Fusibles / Sicherungen

Blister Fusibili / Blister Fuses pag. 15
Blister Fusibles / Blister Sicherungen

Confezioni Fusibili / Boxed Set Fuses pag. 19
Fusibles Confections / Schachtel Sicherunghen

Porta Fusibili / Fuses Holders pag. 21
Porte Fusibles / Sicherungshalter

FUSIBILI A LAMELLA / CONTINENTAL FUSES
FUSIBLES A LAMELLE / SCHMELZSICHERUNGEN

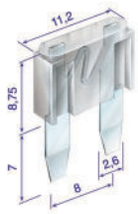
Art.	A	Confezione Pack Confection Packung
	FIAT 9.91806	
1016	5 A	100/5000
1011	8 A	100/5000
1020	10 A	100/5000
1013	16 A	100/5000
1015	25 A	100/5000
1018	40 A	100/5000
	BNA	
1024	5 A	100/5000
1025	8 A	100/5000
1029	10 A	100/5000
1030	16 A	100/5000
1031	25 A	100/5000
1018.N	40 A	100/5000
	DIN 72581	
1032	5 A	100/5000
1033	8 A	100/5000
1034	16 A	100/5000
1035	25 A	100/5000
1018.N	40 A	100/5000

FUSIBILI BILAMA / BLADE FUSES
FUSIBLES ENFICHABLES / FLACHSTECKSICHERUNGEN

Art.	A	Confezione Pack Confection Packung
1037	1 A	100/500
1038	2 A	100/500
1039	3 A	100/500
1040	4 A	100/500
1041	5 A	100/500
1042	7,5 A	100/500
1043	10 A	100/500
1044	15 A	100/500
1045	20 A	100/500
T 1046	25 A	100/500
1047	30 A	100/500
1048	40 A	100/500

FIAT 9.91815 - DIN 72581 - SAE
J 1284
32 V

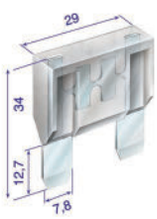
MINI FUSIBILI BILAMA / MINI BLADE FUSES
FUSIBLES ENFICHABLES MINI / MINI FLACHSTECKSICHERUNGEN



	Art.	A	Confezione Pack Confection Packung
	10300	2 A	50/1000
	10301	3 A	50/1000
	10302	4 A	50/1000
	10303	5 A	50/1000
	10304	7,5 A	50/1000
	10305	10 A	50/1000
	10306	15 A	50/1000
	10307	20 A	50/1000
T	**10308**	25 A	50/1000
	10309	30 A	50/1000

SAE J 2077
32 V

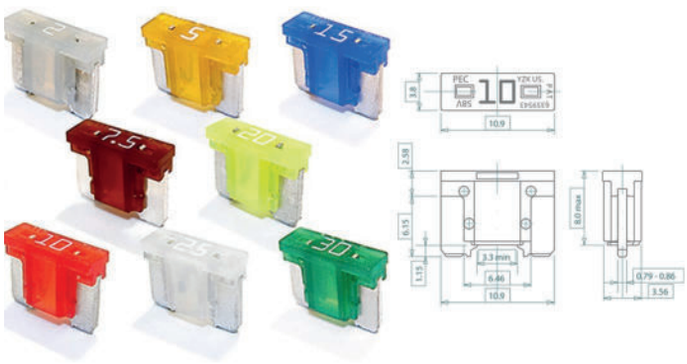
MAXI FUSIBILI BILAMA / MAXI BLADE FUSES
FUSIBLES ENFICHABLES MAXI / MAXI FLACHSTECKSICHERUNGEN



	Art.	A	Confezione Pack Confection Packung
	1080	20 A	10/100
	1081	30 A	10/100
	1082	40 A	10/100
	1083	50 A	10/100
	1084	60 A	10/100
	1085	70 A	10/100
T	**1086**	80 A	10/100
	1087	100 A	10/100

32 V

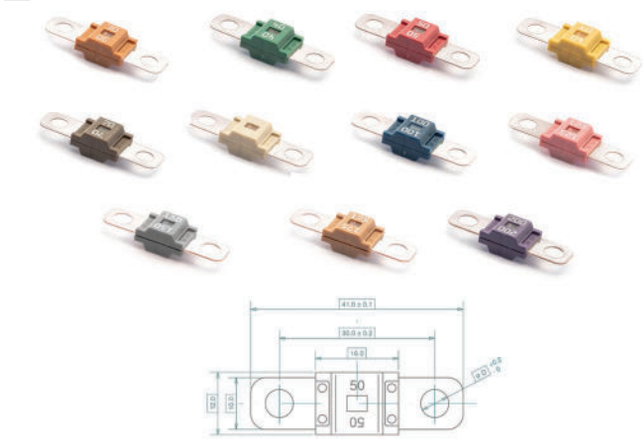
FUSIBILI MINIPROFILE / LOW PROFILE FUSES
FUSIBLES PROFIL MINI / MINIPROFIL SICHERUNGEN



	Art.	A	Confezione Pack Confection Packung
	10400	2 A	10/50/100
	10401	3 A	10/50/100
	10402	4 A	10/50/100
	10403	5 A	10/50/100
	10404	7,5 A	10/50/100
	10405	10 A	10/50/100
	10406	15 A	10/50/100
	10407	20 A	10/50/100
T	**10408**	25 A	10/50/100
	10409	30 A	10/50/100

58 V

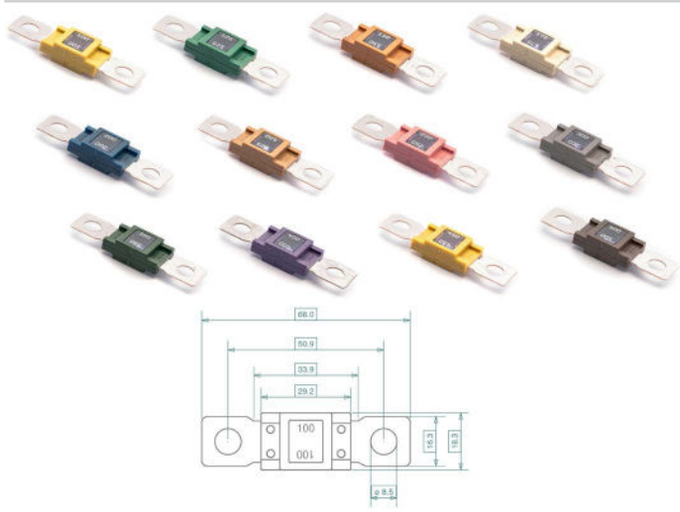
FUSIBILI MIDIVAL / MIDIVAL FUSES
FUSIBLES MIDIVAL / MIDIVALSICHERUNGEN



	Art.	A	Confezione Pack Confection Packung
	10500	30 A	1/50
	10501	40 A	1/50
	10502	50 A	1/50
	10503	60 A	1/50
	10504	70 A	1/50
	10505	80 A	1/50
	10506	100 A	1/50
	10507	125 A	1/50
	10508	150 A	1/50
	10509	200 A	1/50

58 V

FUSIBILI MEGAVAL / MEGAVAL FUSES
FUSIBLES MEGAVAL / MEGAVAL SICHERUNGEN



	Art.	A	Confezione Pack Confection Packung
	10880	100 A	1/50
	10881	125 A	1/50
	10882	150 A	1/50
	10883	175 A	1/50
	10884	200 A	1/50
	10885	225 A	1/50
	10886	250 A	1/50
	10887	300 A	1/50
	10888	400 A	1/50
	10889	500 A	1/50

32 V

FUSIBILI "mikrOTO II" / "mikrOTO II" FUSES
FUSIBLES "mikrOTO II" / "mikrOTO II" SICHERUNGEN

	Art.	A	Confezione Pack Confection Packung
	10600	5 A	10/50/100
	10601	7,5 A	10/50/100
	10602	10 A	10/50/100
	10603	15 A	10/50/100
	10604	20 A	10/50/100
T	**10605**	25 A	10/50/100
	10606	30 A	10/50/100

FUSIBILI AD INNESTO FEMMINA "OTO" PER AUTOVETTURE GIAPPONESI / "OTO" FEMALE-COUPLING FUSE FOR JAPANESE CARS
FUSIBLE FEMELLE "OTO" POUR VOITURES JAPONAISES / WEIBLICHE "OTO"-SICHERUNG FÜR JAPANISCHE AUTOS

	Art.	A	Confezione Pack Confection Packung
	10620	20 A	10/50/100
T	**10621**	25 A	10/50/100
	10622	30 A	10/50/100
	10623	40 A	10/50/100
	10624	50 A	10/50/100
	10625	60 A	10/50/100

FUSIBILI "OTO" LOW PROFILE PER AUTOVETTURE GIAPPONESI / "OTO" LOW-PROFILE FUSE FOR JAPANESE CARS
FUSIBLE "OTO" LOW PROFILE POUR VOITURES JAPONAISES / "OTO"- MINIPROFILSICHERUNG FUER JAPANISCHE AUTOS

	Art.	A	Confezione Pack Confection Packung
	10630	20 A	10/50/100
T	**10631**	25 A	10/50/100
	10632	30 A	10/50/100
	10633	40 A	10/50/100
	10634	50 A	10/50/100
	10635	60 A	10/50/100

FUSIBILI FEMMINA PER AUTOVETTURE GIAPPONESI / FEMALE FUSES FOR JAPANESE CARS
FUSIBLES FEMELLE POUR VOITURES JAPONAISES / WEIBLICHE BLOCKSICHERUNGEN

JASO D 614-91
32 V

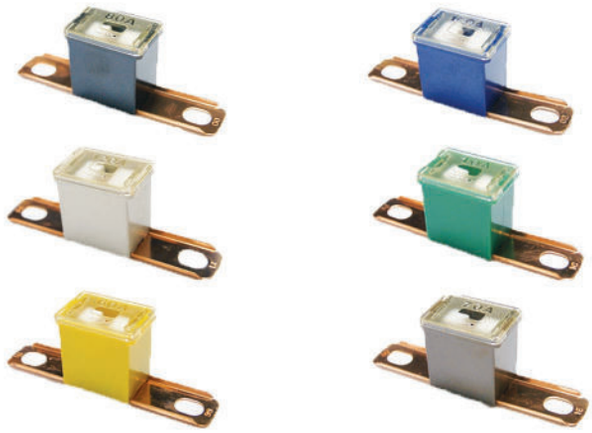
Art.	A	Confezione Pack Confection Packung
1070	30 A	10
1071	40 A	10
1072	50 A	10
1073	60 A	10
10731	70 A	10
1074	80 A	10

FUSIBILI MASCHIO PER AUTOVETTURE GIAPPONESI / MALE FUSES FOR JAPANESE CARS
FUSIBLES MÂLE POUR VOITURES JAPONAISES / MÄNNLICHE BLOCKSICHERUNGEN

JASO D 614-91
32 V

Art.	A	Confezione Pack Confection Packung
1075	30 A	10
1076	40 A	10
1077	50 A	10
1078	60 A	10
1079	80 A	10
1069	100 A	10

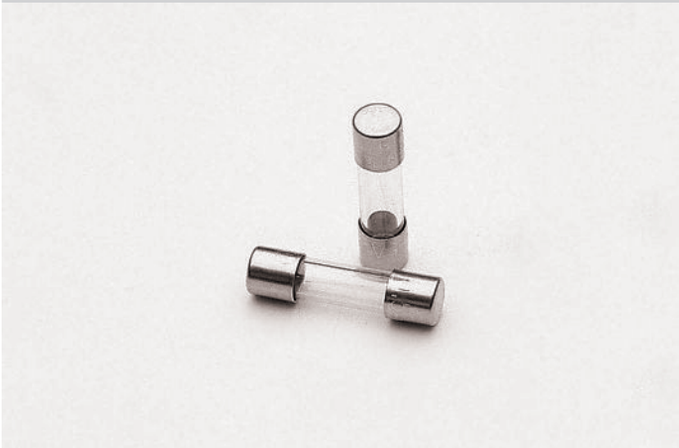
FUSIBILI ATTACCHI LATERALI PER AUTOVETTURE GIAPPONESI / MALE FUSES WITH LATERAL CONNNECTIONS FOR JAPANESE CARS
FUSIBLES MÂLE AVEC CONNECTIONS LATÉRALES POUR VOITURES JAPONAISE / STECKSICHERUNGEN MIT SEITLICHEN ANSCHLÜSSEN FÜR JAPANISCHE AUTOS



JASO D 614-91
32 V

Art.	A	Confezione Pack Confection Packung
10110	30 A	10
10111	40 A	10
10112	50 A	10
10113	60 A	10
10114	80 A	10
10115	100 A	10

FUSIBILI IN VETRO 5 X 20 MM / GLASS FUSES 5 X 20 MM
FUSIBLES EN VERRE 5 X 20 MM / GLASSICHERUNGEN 5 X 20 MM



250 V

Art.	A	Confezione Pack Confection Packung
03.26.010-1	10 mA	100/1000
03.26.020-1	20 mA	100/1000
03.26.030-1	30 mA	100/1000
03.26.032-1	32 mA	100/1000
03.26.040-1	40 mA	100/1000
03.26.050-1	50 mA	100/1000
03.26.063-1	63 mA	100/1000
03.26.080-1	80 mA	100/1000
03.26.100-1	100 mA	100/1000
03.26.125-1	125 mA	100/1000
03.26.150-1	150 mA	100/1000
03.26.160-1	160 mA	100/1000
03.26.200-1	200 mA	100/1000
03.26.250-1	250 mA	100/1000
03.26.300-1	300 mA	100/1000
03.26.315-1	315 mA	100/1000
03.26.350-1	350 mA	100/1000
03.26.400-1	400 mA	100/1000
03.26.500-1	500 mA	100/1000
03.26.600-1	600 mA	100/1000
03.26.630-1	630 mA	100/1000
03.26.700-1	700 mA	100/1000
03.26.750-1	750 mA	100/1000
03.26.800-1	800 mA	100/1000
03.26.0100-1	1 A	100/1000
03.26.0125-1	1.25 A	100/1000
03.26.0150-1	1.50 A	100/1000
03.26.0160-1	1.60 A	100/1000
03.26.0200-1	2 A	100/1000
03.26.0250-1	2.50 A	100/1000
03.26.0300-1	3 A	100/1000
03.26.0315-1	3.15 A	100/1000
03.26.0350-1	3.50 A	100/1000
03.26.0400-1	4 A	100/1000
03.26.0500-1	5 A	100/1000
03.26.0600-1	6 A	100/1000
03.26.0630-1	6.3 A	100/1000
03.26.0700-1	7 A	100/1000
03.26.0750-1	7.5 A	100/1000
03.26.0800-1	8 A	100/1000
03.26.1000-1	10 A	100/1000
03.26.1200-1	12 A	100/1000
03.26.1500-1	15 A	100/1000
03.26.1600-1	16 A	100/1000
03.26.2000-1	20 A	100/1000

FUSIBILI VETRO 6,3 X 32 MM / GLASS FUSE 6,3 X 32 MM
FUSIBLES EN VERRE 6,3 X 32 MM / GLASSICHERUNGEN 6,3 X 32 MM

250 V

Art.	A	Confezione Pack Confection Packung
03.35.010-1	10 mA	100/1000
03.35.020-1	20 mA	100/1000
03.35.030-1	30 mA	100/1000
03.35.032-1	32 mA	100/1000
03.35.040-1	40 mA	100/1000
03.35.050-1	50 mA	100/1000
03.35.063-1	63 mA	100/1000
03.35.080-1	80 mA	100/1000
03.35.100-1	100 mA	100/1000
03.35.125-1	125 mA	100/1000
03.35.150-1	150 mA	100/1000
03.35.160-1	160 mA	100/1000
03.35.200-1	200 mA	100/1000
03.35.250-1	250 mA	100/1000
03.35.300-1	300 mA	100/1000
03.35.315-1	315 mA	100/1000
03.35.350-1	350 mA	100/1000
03.35.400-1	400 mA	100/1000
03.35.500-1	500 mA	100/1000
03.35.600-1	600 mA	100/1000
03.35.630-1	630 mA	100/1000
03.35.700-1	700 mA	100/1000
03.35.750-1	750 mA	100/1000
03.35.800-1	800 mA	100/1000
03.35.0100-1	1 A	100/1000
03.35.0125-1	1.25 A	100/1000
03.35.0150-1	1.50 A	100/1000
03.35.0160-1	1.60 A	100/1000
03.35.0200-1	2 A	100/1000
03.35.0250-1	2.50 A	100/1000
03.35.0300-1	3 A	100/1000
03.35.0315-1	3.15 A	100/1000
03.35.0350-1	3.50 A	100/1000
03.35.0400-1	4 A	100/1000
03.35.0500-1	5 A	100/1000
03.35.0600-1	6 A	100/1000
03.35.0630-1	6.3 A	100/1000
03.35.0700-1	7 A	100/1000
03.35.0750-1	7.5 A	100/1000
03.35.0800-1	8 A	100/1000
03.35.1000-1	10 A	100/1000
03.35.1200-1	12 A	100/1000
03.35.1500-1	15 A	100/1000
03.35.1600-1	16 A	100/1000
03.35.2000-1	20 A	100/1000
03.35.2500-1	25 A	100/1000
03.35.3000-1	30 A	100/1000

FUSIBILI A NASTRO / STRIP FUSES
FUSIBLES A RUBAN / STREIFENSICHERUNGEN

DIN 72581/2

Art.	A	Confezione Pack Confection Packung
1010	30 A	100
1012	40 A	100
1019	50 A	100
1026	60 A	100
1027	80 A	100
1028	100 A	100

DIN 72581/2

Art.	A	Confezione Pack Confection Packung
1022	30 A	100
1023	40 A	100

FUSIBILI A NASTRO FIAT - OM / FIAT - OM STRIP FUSES
FUSIBLES A RUBAN FIAT - OM / FIAT - OM STREIFENSICHERUNGEN

Art.	A	Confezione Pack Confection Packung
1021	25 A	100

BLISTER FUSIBILI A LAMELLA / BLISTER CARDS CONTINENTAL FUSES
CARTES BLISTER FUSIBLES A LAMELLE / BLISTER SCHMELZSICHERUNGEN

Art.	A	Q.tà Q.ty Q.té M.ge
1094.I		
	5 A	1
	8 A	4
	16 A	2
	25 A	2
	40 A	1
1094.D		
	5 A	1
	8 A	4
	16 A	3
	25 A	2
1094.F		
	5 A	1
	8 A	3
	10 A	1
	16 A	3
	25 A	2
1097.I		
	5 A	1
	8 A	4
	16 A	2
	25 A	1
	40 A	1
	VETRO 5X20 2A	1
1097.D		
	5 A	1
	8 A	4
	16 A	2
	25 A	2
	VETRO 5X20 2A	1
1097.F		
	5 A	1
	8 A	2
	10 A	2
	16 A	2
	25 A	2
	VETRO 5X20 2A	1

BLISTER FUSIBILI BILAMA / BLISTER CARDS BLADE FUSES
CARTES BLISTER FUSIBLES ENFICHABLES / BLISTER FLACHSTECKSICHERUNGEN

	Art.	A	Q.tà Q.ty Q.té M.ge
	1099.10		
		3 A	1
		5 A	1
		7,5 A	1
		10 A	2
		15 A	1
		20 A	2
T		25 A	1
		30 A	1
	1099.8		
		3 A	1
		5 A	1
		7,5 A	1
		10 A	1
		15 A	1
		20 A	1
T		25 A	1
		30 A	1
	1099.6		
		7,5 A	1
		10 A	1
		15 A	1
		20 A	1
T		25 A	1
		30 A	1
	1096		
		7,5 A	1
		10 A	2
		15 A	1
		20 A	2
T		25 A	1
		30 A	1

BLISTER FUSIBILI MINI / BLISTER CARDS MINI BLADE FUSES
CARTES BLISTER FUSIBLES MINI ENFICHABLES / BLISTER MINI STECKSICHERUNGEN

Art.	A	Q.tà Q.ty Q.té M.ge
1090.E		
	5 A	1
	7,5 A	2
	10 A	2
	15 A	2
	20 A	1
T	25 A	1
	30 A	1
1090		
	3 A	1
	5 A	1
	10 A	1
	15 A	1
	20 A	1
	30 A	1

BLISTER FUSIBILI MAXI / BLISTER CARDS MAXI BLADE FUSES
CARTES BLISTER FUSIBLES MAXI ENFICHABLES / BLISTER MAXI STECKSICHERUNGEN

Art.	A	Q.tà Q.ty Q.té M.ge
1091.5		
	30 A	1
	40 A	1
	50 A	1
	60 A	1
	70 A	1
1091.3		
	30 A	1
	40 A	1
1091.2		
	50 A	1
	60 A	1

BLISTER FUSIBILI VETRO / BLISTER CARDS GLASS FUSES
CARTES BLISTER FUSIBLES EN VERRE / BLISTER GLASSICHERUNGEN

Art.	A	Q.tà Q.ty Q.té M.ge
1095		
	6,3x32 16 A	2
	6,3x32 10 A	2
	6,3x32 25 A	1
	5x20 2 A	1

CONFEZIONE 1050 FUSIBILI ASSORTITI / BOX WITH A SELECTION OF 1.050 FUSES
CONFECTION EN BOÎTE 1050 PIÈCES ASSORTIT / SCHACHTEL 1050 STK. ASSORTIERT

La confezione include: n° 550 fusibili bilama, n° 400 fusibili lamella, n° 100 fusibili in vetro;
Contenu de la confection: 550 fusibles enfichables, 400 fusibles à lamelle, 100 fusibles en verre;

The box includes: 550 blade fuses, 400 continental fuses, 100 glass fuses;
Die Schachtel enthält: 550 Stecksicherungen, 400 Schmelzsicherungen, 100 Glassicherungen;

	Art.	Tipo Type Type Typ	A	Q.tà Q.ty Q.té M.ge
	10120			
		Fusibili Bilama Blade fuses Fusibles Enfichables Flachstecksicherungen	5 A	50
			7,5 A	100
			10 A	100
			15 A	100
			20 A	100
T			25 A	50
			30 A	50
		Fusibili Lamella Continental fuses Fusibles Lamelle Schmelzsicherungen	8 A	200
			16 A	100
			25 A	100
		Fusibili in Vetro Glass fuses Fusibles en Verre Glassicherungen	2 A	100

CONFEZIONE FUSIBILI BILAMA 80 PZ. + PINZA ESTRAZIONE / BOX WITH 80 BLADE FUSES + EXTRACTOR
CONFECTION EN BOÎTE 80 PIECES FUSIBLES ENFICHABLES + EXTRACTEUR / SCHACHTEL 80 STK. FLACHSTECKSICHERUNGEN + GREIFZANGE

Art.	A	Q.tà Q.ty Q.té M.ge
10100		
	3 A	10
	5 A	10
	7,5 A	10
	10 A	10
	15 A	10
	20 A	10
T	25 A	10
	30 A	10
	Pinza Extractor Extracteur Greifzange	1

CONFEZIONE FUSIBILI BILAMA 160 PZ. + PINZA ESTRAZIONE / BOX WITH 160 BLADE FUSES + EXTRACTOR
CONFECTION EN BOÎTE 160 PIECES FUSIBLES ENFICHABLES + EXTRACTEUR / SCHACHTEL 160 STK. FLACHSTECKSICHERUNGEN + GREIFZANGE

Art.	A	Q.tà Q.ty Q.té M.ge
10102		
	3 A	20
	5 A	20
	7,5 A	20
	10 A	20
	15 A	20
	20 A	20
T	25 A	20
	30 A	20
	Pinza Extractor Extracteur Greifzange	1

CONFEZIONE FUSIBILI MAXI 40 PZ. / BOX WITH 40 MAXI BLADE FUSES
CONFECTION EN BOÎTE 80 PIÈCES FUSIBLES ENFICHABLES MAXI / SCHACHTEL 80 STK. MAXI FLACHSTECKSICHERUNGEN

Art.	A	Q.tà Q.ty Q.té M.ge
1093		
	20 A	3
	30 A	3
	40 A	10
	50 A	10
	60 A	10
	70 A	2
T	80 A	2

CONFEZIONE FUSIBILI MINI 80 PZ. / BOX WITH 80 MINI BLADE FUSES
CONFECTION EN BOÎTE 80 PIÈCES FUSIBLES ENFICHABLES MINI / SCHACHTEL 80 STK. MINI FLACHSTECKSICHERUNGEN

Art.	A	Q.tà Q.ty Q.té M.ge
1092		
	2 A	10
	3 A	10
	4 A	5
	5 A	5
	7,5 A	10
	10 A	10
	15 A	10
	20 A	10
T	25 A	5
	30 A	5

CONFEZIONE 360 FUSIBILI ASSORTITI / BOX WITH A SELECTION OF 360 FUSES
CONFECTION EN BOÎTE 360 PIÈCES ASSORTIT / SCHACHTEL 360 STK. ASSORTIERT

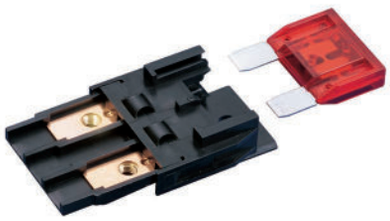
La confezione include: n° 200 fusibili bilama, n° 120 fusibili mini, n° 40 fusibili maxi;
Contenu de la confection: 200 fusibles enfichables, 120 fusibles Mini enfichables, 40 fusibles Maxi enfichables;

The box includes: 200 blade fuses, 120 mini fuses, 40 maxi fuses;
Die Schachtel enthält: 200 Std Stecksicherungen, 120 Mini Stecksicherungen, 40 Maxi Stecksicherungen;

Art.	Tipo Type Type Typ	A	Q.tà Q.ty Q.té M.ge
10121			
	Fusibili Maxi	50 A	10
		60 A	10
		70 A	10
T		80 A	10
	Fusibili Mini	4 A	15
		5 A	15
		7,5 A	15
		10 A	15
		15 A	15
		20 A	15
T		25 A	15
		30 A	15
	Fusibili Bilama Blade fuses Fusibles Enfichables Flachstecksicherungen	5 A	25
		7,5 A	25
		10 A	25
		15 A	25
		20 A	25
T		25 A	25
		30 A	25
		40 A	25

Art.
1000

Cappuccio di protezione per Maxi fusibile;
Protective cover for Maxi fuses;
Couvercle protecteur pour fusibles Maxi;
Schutzdeckel für Maxi Stecksicherungen;

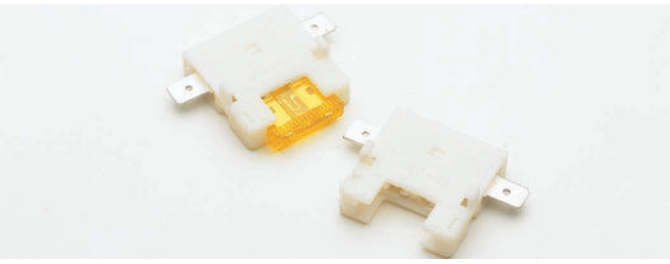


Art.
1002

Porta fusibile componibile per Maxi fusibile bilama;
Modular fuse holder for Maxi blade fuse;
Porte fusible composable pour fusible Maxi enfichable;
Zusammensetzbarer Sicherungshalter für Maxi Sicherungen;

Art.
1003

Porta fusibile per fusibili bilama max 32 V.
Collegamento cavi con innesto lamellare 6,3 mm;
Fuse holder for blade fuses max 32 V.
Lamellar type cable connector 6,3 mm;
Porte fusible pour fusibles enfichables max 32 V.
Connexion càbles avec prise à lamelle 6,3 mm;
Sicherungshalter für Flachstecksicherungen max. 32 V.
Kabelverbindung mit Lamellenstecker 6,3 mm;



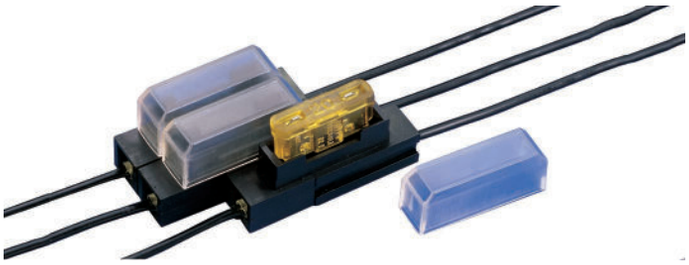
Art.
03.130-0

Porta fusibile per fusibile bilama attacchi laterali;
Fuse holder for blade fuse with 2 lateral terminals;
Porte fusible pour fusibles enfichables avec orifices latéraux;
Sicherungshalter für Flachstecksicherungen mit 2 seitlichen Anschlüssen;

Art.	A	Sez.cavo Wire range Section du câble kabelquerschnitt
0902	da 25 a 30A from 25 to 30A de 25 a 30A von 25 zu 30A	1,5 mm²

Porta fusibile componibile per fusibili bilama;
Porte fusible composable pour fusibles enfichables;

Modular fuse holder for blade fuses;
Zusammensetzbarer Sicherungshalter für Standard Stecksicherungen;



Porta fusibile componibile con cappuccio di protezione per fusibili bilama;
Porte fusible composable avec couvercle protecteur pour fusibles enfichables;

Modular fuse holder with protective cover for blade fuses;
Zusammensetzbarer Sicherungshalter mit Schutzdeckel für Standard Stecksicherungen;

Art.	A	Sez.cavo Wire range Section du câble Kabelquerschnitt
0920	da 3 a 20 A from 3 to 20 A de 3 a 20 A von 3 zu 20 A	0,75 mm²
	da 25 a 30 A from 25 to 30 A de 25 a 30 A von 25 zu 30 A	1,5 mm²

Art.
0905.2

Porta fusibile a tenuta stagna per fusibili bilama;
Watertight fuse holder for blade fuses;
Porte fusible étanche pour fusibles enfichables;
Wasserdichter Sicherungshalter für Standard Stecksicherungen;

Art.
0906

Porta fusibile per mini fusibili bilama;
Fuse Holder for mini blade fuses;
Porte fusible pour mini fusibles enfichables;
Sicherungshalter für Mini Flachstecksicherungen;

PORTAFUSIBILE PER FUSIBILE MEGAVAL / MEGAVAL FUSE HOLDER
PORTE-FUSIBLE POUR FUSIBLE MEGAVAL / SICHERUNGSHALTER FÜR MEGAVALSICHERUNGEN

Art.	A	Dimensioni cavo Wire size Dimensions câble Kabelmaße
0921	da 100 a 500 A from 100 to 500 A de 100 a 500 A von 100 zu 500 A	-

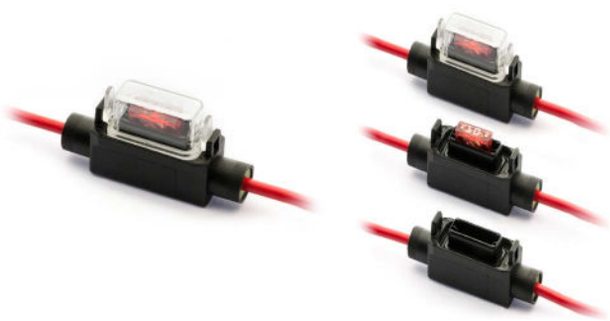
Porta fusibile per fusibile Megaval ad una posizione con coperchio applicato.
Il prodotto è impilabile per creare un supporto multi posizione
Fuse holder for Megaval fuses for one position with attached cover.
The product is stackable to create a support for multiple positions.
Porte-fusible pour fusible Megaval à une position avec couvercle appliqué.
Le produit est empilable pour créer un support multi-positions.
Sicherungshalter für Megaval-Sicherungen für eine Position mit angebrachtem Deckel. Durch Ineinanderstecken mehrerer Sicherungshalter erhält man einen Halter für mehrere Positionen.

PORTAFUSIBILE PER FUSIBILE MIDIVAL / MIDIVAL FUSE HOLDER
PORTE-FUSIBLE POUR FUSIBLE MIDIVAL / SICHERUNGSHALTER FÜR MIDIVALSICHERUNGEN

Art.	A	Dimensioni cavo Wire size Dimensions câble Kabelmaße
0922	da 30 a 200 A from 30 to 200 A de 30 a 200 A von 30 zu 200 A	-

Porta fusibile per fusibile Midival ad una posizione con coperchio applicato.
Il prodotto è impilabile per creare un supporto multi posizione
Fuse holder for Midival fuses for one position with applied cover.
The product is stackable to create a support for multiple positions.
Porte-fusible pour fusible Midival à une position avec couvercle appliqué.
Le produit est empilable pour créer un support multi-positions
Sicherungshalter für Midival -Sicherungen für eine Position mit angebrachtem Deckel. Durch Ineinanderstecken mehrerer Sicherungshalter erhält man einen Halter für mehrere Positionen.

PORTAFUSIBILE PER FUSIBILE MINI SEZ. CAVO 2,5MMQ/ MINI FUSE HOLDER WITH 2.5 MM2 CABLE CROSS SECTION
PORTE-FUSIBLE POUR MINI FUSIBLES AVEC SEC. 2,5 MMQ/ SICHERUNGSHALTER FÜR MINISICHERUNGEN MIT 2,5 MM2 KABELDURCHSCHNITT



Art.	A	Dimensioni cavo Wire size Dimensions câble Kabelmaße
0923	da 3 a 20 A from 3 to 20 A de 3 a 20 A von 3 zu 20 A	Cavo rosso 2.5 mm² (AWG 16), lunghezza 130 mm 2.5 mm² (AWG 16) red cable, 130 mm length Câble rouge de 2.5 mm² (AWG 16), longueur 130 mm Kabelmaße: rotes Kabel 2.5 mm² (AWG 16), Länge 130mm

Porta fusibile per fusibile Mini. Sezione cavo 2.5 mm²
Resistente all'acqua se utilizzato con il coperchio
Fuse holder for Mini fuses. Cable cross section 2.5 mm²
Watertight if used with the cover
Porte-fusible pour fusible Mini . Section câble 2.5 mm²
Résistant à l'eau lorsqu'il est utilisé avec le couvercle
Sicherungshalter für Minisicherungen. Kabeldurchmesser 2.5 mm²
Wasserdicht bei Gebrauch mit Deckel

Art.
0910

Porta fusibili modulare a 2 vie per fusibili bilama;
2-ways modular fuse holder for blade fuses;
Porte fusible composable à 2 voies pour fusibles enfichables;
2-Wege zusammensetzbar Sicherungshalter für. Stecksicherungen;

Art.
0911

Porta fusibili modulare a 4 vie per fusibili bilama;
4-ways modular fuse holder for blade fuses;
Porte fusible composable à 4 voies pour fusibles enfichables;
4-Wege zusammensetzbar Sicherungshalter für. Stecksicherungen;

Art.
0912

Porta fusibili modulare a 6 vie per fusibili bilama;
6-ways modular fuse holder for blade fuses;
Porte fusible composable à 6 voies pour fusibles enfichables;
6-Wege zusammensetzbar Sicherungshalter für. Stecksicherungen;

Art.
0913

Porta fusibili modulare a 8 vie per fusibili bilama;
8-ways modular fuse holder for blade fuses;
Porte fusible composable à 8 voies pour fusibles enfichables;
8-Wege zusammensetzbar Sicherungshalter für. Stecksicherungen;

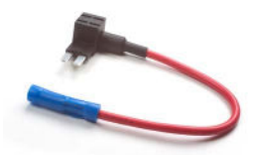
Art.
0914

Porta fusibili modulare a 10 vie per fusibili bilama;
10-ways modular fuse holder for blade fuses;
Porte fusible composable à 10 voies pour fusibles enfichables;
10-Wege zusammensetzbar Sicherungshalter für. Stecksicherungen;

Art.
0915

Porta fusibili modulare a 12 vie per fusibili bilama;
12-ways modular fuse holder for blade fuses;
Porte fusible composable à 12 voies pour fusibles enfichables;
12-Wege zusammensetzbar Sicherungshalter für. Stecksicherungen;

RUBACORRENTE PER FUSIBILI / CIRCUIT HOLDER FOR FUSES
PORTE-FUSIBLE / SICHERUNGSHALTER FUER SICHERUNGEN

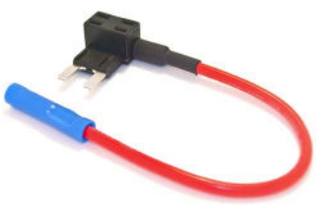


Art.	Dimensioni cavo Wire size Dimensions câble Kabelmaβe
1210	Cavo rosso 1.3mm² (AWG 16), lunghezza 120mm 1.3mm² (AWG 16) red cable, 120mm length Câble rouge de 1,3 mm² (AWG 16), longueur 120 mm Kabelmaβe: rotes Kabel 1.3mm² (AWG 16), Länge 120mm

Rubacorrente per fusibili mikrOTO II da 5 a 30 ampere
Circuit holder for Mikro OTO II fuses from 5 to 30 ampere
MikrOTO porte-fusible pour fusibles mikrOTO II de 5 à 30 ampères
Sicherungshalter für mikrOTO II-Sicherungen von 5 bis 30 Ampere

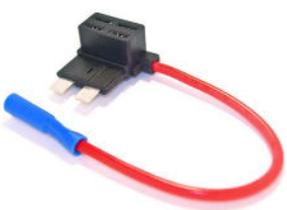
Art.	Dimensioni cavo Wire size Dimensions câble Kabelmaβe
1211	Cavo rosso 1.3mm² (AWG 16), lunghezza 120mm 1.3mm² (AWG 16) red cable, 120mm length Câble rouge de 1,3 mm² (AWG 16), longueur 120 mm Kabelmaβe: rotes Kabel 1.3mm² (AWG 16), Länge 120mm

Rubacorrente per fusibili low profile da 2 a 30 ampere
Circuit holder for Low Profile fuses from 2 to 30 ampere
Porte-fusible pour fusibles Low Profile de 2 à 30 ampères
Sicherungshalter für Miniprofilsicherungen von 2 bis 30 Ampere



Art.	Dimensioni cavo Wire size Dimensions câble Kabelmaβe
1212	Cavo rosso 1.3mm² (AWG 16), lunghezza 120mm 1.3mm² (AWG 16) red cable, 120mm length Câble rouge de 1,3 mm² (AWG 16), longueur 120 mm Kabelmaβe: rotes Kabel 1.3mm² (AWG 16), Länge 120mm

Rubacorrente per fusibili bilama Mini da 3 a 30 ampere
Circuit holder for Mini blade fuses from 3 to 30 ampere
Porte-fusible pour fusibles Enfichables Mini
de 3 à 30 ampères
Sicherungshalter für Mini-Flachstecksicherungen von 3 bis 30 Ampere



Art.	Dimensioni cavo Wire size Dimensions câble Kabelmaβe
1213	Cavo rosso 1.3mm² (AWG 16), lunghezza 120mm 1.3mm² (AWG 16) red cable, 120mm length Câble rouge de 1,3 mm² (AWG 16), longueur 120 mm Kabelmaβe: rotes Kabel 1.3mm² (AWG 16), Länge 120mm

Rubacorrente per fusibili bilama standard da 3 a 40 ampere
Circuit holder for blade fuses from 3 to 40 ampere
Porte-fusible pour fusibles Enfichables de 3 à 40 ampères
Sicherungshalter für Standard-Flachstecksicherungen
von 3 bis 40 Ampere

Biffi&Premoli

ACCESSORI E ASTE OLIO
OIL DIP STICKS AND ACCESSORIES
ACCESSOIRES ET JAUGES D'HUILE
ZUBEHÖR UND ÖLMESSSTÄBE

2

Biffi&Premoli ITALY

ACCESSORI E ASTE OLIO / OIL DIP STICKS AND ACCESSORIES
ACCESSOIRES ET JAUGES D'HUILE / ZUBEHÖR UND ÖLMESSSTÄBE

Fascette / Cable ties pag. 29
Rilsans / Kabelbinder

Tubi/ Hoses pag. 31
Tuyaux / Schläuche

Rondelle / Washer pag. 32
Rondelles / Dichtungsringe

Aste livello olio / Oil dip sticks pag. 34
Jauges d'huile / Ölmessstäbe

FASCETTE IN NYLON 6.6 / NYLON CABLE TIES 6.6
RILSANS NYLON 6.6 / NYLON KABELBINDER 6.6

Art.	Dimensioni Dimensions Dimensions Mass	Lunghezza Length Longueur Länge
1412	4.8 mm	200 mm
1413	2.5 mm	100 mm
1414	3.6 mm	140 mm
1415	4.8 mm	178 mm
1416	4.8 mm	290 mm
1417	4.8 mm	360 mm
1418	2.5 mm	100 mm
1419	3.6 mm	140 mm
1420	4.8 mm	178 mm
1421	4.8 mm	290 mm
1422	4.8 mm	360 mm
1423	4.8 mm	200 mm
1424	3.6 Ø4.5 mm	150 mm
1425	4.8 Ø4.5 mm	200 mm
1426	7.8 Ø6.5 mm	200 mm
1427	7.8 Ø6.5 mm	300 mm
1428	7.8 Ø6.5 mm	380 mm

FASCETTE INOX / STAINLESS STEEL CLAMS
COLLIERS ACIER INOX / EDELSTAHLBINDER

Art.	Dimensioni Dimensions Dimensions Maße
1707	8÷12 mm
1708	10÷16 mm
1709	12÷18 mm
1710	8÷16 mm
1711	12÷20 mm
1712	16÷25 mm
1713	20÷32 mm
1714	25÷40 mm
1715	30÷45 mm
1716	32÷50 mm
1717	40÷60 mm
1718	50÷70 mm
1719	60÷80 mm
1720	70÷90 mm
1721	80÷100 mm

FASCETTE A COPPIGLIA / COTTER PIN CLAMS
COLLIER À GOUPILLE / SPLINTBINDER

Art.	Lunghezza Length Longueur Länge	Dimensioni Dimensions Dimensions Maße
5619	200 mm	9x0.4 mm
5620	300 mm	9x0.4 mm
5621	400 mm	9x0.4 mm
5622	500 mm	9x0.4 mm
5623	600 mm	9x0.4 mm
5624	700 mm	9x0.4 mm
5625	800 mm	9x0.4 mm
5626	900 mm	9x0.4 mm
5627	1000 mm	9x0.4 mm

CONFEZIONI NASTRI E COPPIGLIE / TAPES AND COTTER PINS PACKS
CARTONS DE GOUPILLES ET RUBANS / PACKUNG SPLINTBINDER

Art.	N° coppiglie Nr. cotter pins Nr goupilles An. Splinte	Lunghezza Length Longueur Länge	Dimensioni Dimensions Dimensions Maße
5630	50	20 m	9x0.4 mm
5631	25	10 m	9x0.4 mm
5649		piastrina d'aggancio Hook-up plate plaquette d'accrochage Kupplungsscheibe	

FASCETTE A COLLARE PER TUBO BENZINA / COLLAR CLAMS FOR FUEL HOSES
COLLIER DE SERRAGE POUR TUYAU ESSENCE / KLEMMRING FÜR BENZINSCHLÄUCHE

Art.	Dimensioni Dimensions Dimensions Maße
5640	PER TUBO BENZINA / FOR FUEL HOSES / PUOR TUYAU ESSENCE / FÜR BENZINSCHLÄUCHE Ø5x9 mm
5641	PER TUBO BENZINA / FOR FUEL HOSES / PUOR TUYAU ESSENCE / FÜR BENZINSCHLÄUCHE Ø7x12 mm
5642	PER TUBO BENZINA / FOR FUEL HOSES / PUOR TUYAU ESSENCE / FÜR BENZINSCHLÄUCHE Ø9x14 mm

FASCETTE A COLLARE FISSA CAVO / FIXED CLAM FOR CABLE
COLLIER FIXE POUR CABLE / KLEMMRING FÜR KABELBEFESTIGUNG

Art.	Foro fissaggio Fixing hole Trou de fixation Befestigungsloch	Dimensioni Dimensions Dimensions Maße
1314	Ø4 mm	Ø12 mm
1324	Ø7 mm	Ø12 mm
1315	Ø4 mm	Ø14 mm

TUBI BENZINA / FUEL HOSES
TUYAUX ESSENCE / BENZINSCHLÄUCHE

Art.	Lunghezza min. Min. length Longueur min. Min. Länge	Dimensioni Dimensions Dimensions Maße
8010	50 m	Ø5x9 mm
8011	50 m	Ø7x12 mm

TUBI LAVAVETRI / WINDOW HOSES
TUYAUX LAVE VERRE / FENSTERSCHLÄUCHE

Art.	Lunghezza min. Min. length Longeur min. Min. Länge	Dimensioni Dimensions Dimensions Maße
8012	100 m	Ø4x6 mm

RONDELLE IN ALLUMINIO / ALUMINIUM WASHER
RONDELLES EN ALUMINIUM / ALUMINIUM DICHTUNGSRINGE

Art.	Dimensioni Dimensions Dimensions Maße
5710	Ø6x12x1.5 mm
5711	Ø8x14x1.5 mm
5712	Ø10x16x1.5 mm
5713	Ø12x18x1.5 mm
5714	Ø14x20x1.5 mm
5715	Ø16x22x1.5 mm
5716	Ø18x24x1.5 mm
5717	Ø20x26x1.5 mm
5718	Ø22x28x1.5 mm
5719*	Ø6x10x1 mm
5720*	Ø8x12x1 mm

***Art.5719-5720:** Per Iniettori;
***Art.5719-5720:** Pour Injecteurs;

***Art.5719-5720:** For Injectors;
***Art.5719-5720:** Für Injektoren;

RONDELLE IN FIBRA / FIBER WASHER
RONDELLES EN FIBRE / FIBER DICHTUNGSRINGE

Art.	Dimensioni Dimensions Dimensions Maße
5750	Ø6x12x1 mm
5751	Ø8x14x1 mm
5752	Ø10x16x1 mm
5753	Ø12x18x1 mm
5754	Ø14x20x1 mm
5755	Ø16x22x1 mm
5756	Ø18x24x1 mm
5757	Ø20x26x1 mm
5758	Ø8x16x1 mm

RONDELLE IN RAME/HOVOSEAL 6310 / COPPER/HOVOSEAL 6310 WASHER
RONDELLES EN CUIVRE/HOVOSEAL 6310 / KUPFER DICHTUNGSRINGE/HOVOSEAL 6310

Art.	Dimensioni Dimensions Dimensions Maße
5770	Ø10x16x2.5 mm
5771	Ø12x18x2.5 mm
5772	Ø14x20x2.5 mm
5773	Ø16x22x2.5 mm
5774	Ø18x24x2.5 mm

RONDELLE IN RAME / COPPER WASHER
RONDELLES EN CUIVRE / KUPFER DICHTUNGSRINGE

***Art.5788-5789:** Per Iniettori;
***Art.5788-5789:** Pour Injecteurs;

***Art.5788-5789:** For Injectors;
***Art.5788-5789:** Für Injektoren;

Art.	Dimensioni Dimensions Dimensions Maße
5780	Ø6x12x1.5 mm
57106	Ø7,1x16x1,5 mm
57100	Ø7,3x15,8x1,5 mm
5781	Ø8x14x1.5 mm
57107	Ø9,2x13x1 mm
5779	Ø10x16x1 mm
5782	Ø10x16x1.5 mm
5783	Ø12x18x1.5 mm
5784	Ø14x20x1.5 mm
5785	Ø16x22x1.5 mm
57104	Ø16,2X20X1,5 mm
5786	Ø18x24x1.5 mm
57101	Ø18,2X22X1,5 mm
5787	Ø20x26x1.5 mm
57102	Ø22,2X26,9X1,5 mm
57105	Ø22,2X28X1,5 mm
57103	Ø28X34X1,5 mm
5788*	Ø6x10x1 mm
5789*	Ø8x12x1 mm

CONFEZIONI ASSORTITE RONDELLE / BOXES WITH ASSORTED WASHERS
BOÎTES ASSORTIES RONDELLES / DICHTUNGSRINGESORTIMENTE

Art.	Tipo Type Type Typ
5790	fibra-alluminio fiber-aluminium fibre-aluminium Aluminiumfiber
5791	alluminio aluminium aluminium Aluminium
5792	fibra fiber fibre Fiber
5793	rame-amianto copper-asbestos cuivre-amiante Kupfer-Asbest
5794	rame copper cuivre Kupfer

Biffi&Premoli

ASTE LIVELLO OLIO / OIL DIP STICKS
JAUGES D'HUILE / ÖLMESSSTÄBE

Art.	Adattabilità Car list Voiture Passend für
	ALFA ROMEO
5513	155 1.8 i Twin Spark
5515	155 2.0 i Twin Spark
5521	145 1.3 • 1.6 • 1.7 16V
	146 1.3 • 1.6 • 1.7 16V
5534	Alfa Sud • Alfa 33 • Arna
5599	156 2.0 TS
	AUTOBIANCHI
5527	Y 10 Fire
5528	A 112 tutti i tipi
	CITROEN
5590	Citroen ZX
	FIAT
5505	Nuova Cinquecento 700 cc
5506	Nuova Cinquecento 900 cc
5507	Fiat 126 Bis
5508	Fiat Tipo 1100 • Fire
5509	Fiat Tipo 1400 • Tempra 1.4 • 1.6
5511	Fiat 500 F-L
5512	Fiat Regata 70/70 S mod. 86
5517	Fiat Panda-Uno Fire
5520	Fiat 124-124 ST • Argenta 1.6
5523	Fiat Punto 55-60-75
5524	Fiat 124 Sport - 125 Berlina
5525	Fiat 128
5526	Fiat 127
5529	Fiat Punto 90
5531	Fiat 500 R-126 tutti i tipi
5532	Fiat 132
5533	Fiat 131 Benzina
5535	Fiat Bravo-Brava 1.8 16V
5536	Fiat 131 - 132 marzo 78
5537	Fiat 128 cl-Ritmo 60-65-75
5540	Fiat Panda 30
5541	Fiat Panda 45
5542	Fiat Punto Diesel
5544	Fiat Panda Diesel
5545	Fiat Ritmo Turbo Diesel 85
5546	Fiat Uno 45-Uno ES
5547	Fiat Uno 55
5549	Fiat Croma 1600-Tipo D - Tempra D
5550	Fiat Regata Diesel
5556	Fiat Uno Diesel
5562	Fiat Bravo 1.4 12 V 1.9 Diesel
	Fiat Brava 1.4 12 V 1.9 Diesel
5563	Fiat Bravo-Brava 1.6 16V
	Fiat Marea 1.6 16 V
5573	Fiat Duna 60/70

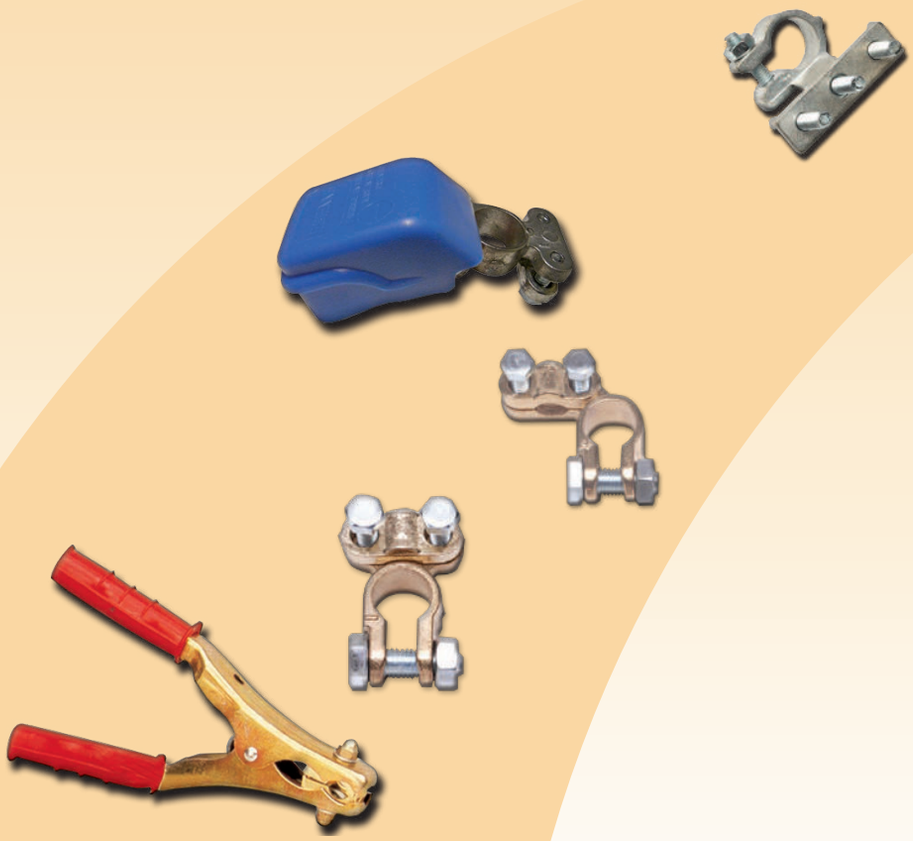
ASTE LIVELLO OLIO / OIL DIP STICKS
JAUGES D'HUILE / ÖLMESSSTÄBE

Art.	Adattabilità Car list Voiture Passend für
	FIAT
5580	Fiat Palio 1600 16 V
5592	Fiat Bravo / Brava / Marea 100 CV TD
5593	Fiat 600 (1998)
	LANCIA
5516	Lancia Y 1.2
5557	Lancia Prisma 1.3 - 1.5 - 1.6 i.e.
5594	Lancia Y 1.2 16 V
5597	Lancia K 2.4 TD
	RENAULT
5519	Renault Twingo
5560	Renault R9 - R11 benzina
5561	Renault R9 Diesel
5564	Renault Clio 1.2 - 1.4
	SEAT/FIAT
5570	Seat Ibiza - Malaga 1.2 - 1.5
	PEUGEOT
5590	Peugeot 106 XR
5591	Peugeot 306
	Peugeot 205 - 405
	VOLKSWAGEN/AUDI
5576	Golf GTD Diesel - 89/92
	Audi TD Diesel - 89/92
	Passat TD Diesel - 89/92
5577	Golf tutte Benzina - 89/92
	Audi Benzina - 89/92
	Passat Benzina - 89/92
	Corrado Benzina - 89/92
	Golf 1.8 Benzina - 93
	Passat 1.8 -2.0 Benzina - 93
	Vento 1.8 Benzina - 93
	Golf TD - 93
	Passat TD - 93
	Vento TD - 93
	Audi 80 1.6 - 2.0 - 93
	Audi 2.0 E Benzina - 93
	Audi 80 1.9 TDI - 93
5578	Golf 1.6 Benzina - 93
	Vento 1.6 Benzina - 93
	Passat Arriva 1.6 Benzina - 93
5579	Golf 1.4 - 93
	Polo tutti i modelli - 93

Biffi&Premoli ITALY

GRUPPO mazzini

MORSETTI E PINZE BATTERIA
BATTERY TERMINALS AND CHARGING CLIPS
COSSES DE BATTERIE ET PINCES CHARGE BATTERIE
BATTERIEKLEMMEN UND BATTERIELADEZANGEN



Biffi&Premoli ITALY

MORSETTI E PINZE BATTERIA / BATTERY TERMINALS AND CHARGING CLIPS COSSES DE BATTERIE ET PINCES CHARGE BATTERIE / BATTERIEKLEMMEN UND BATTERIELADEZANGEN

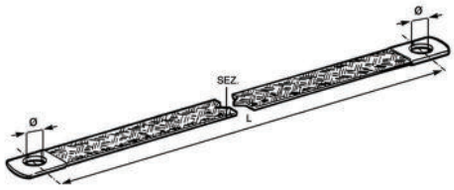
Trecce di massa / Ground braids pag. 39
Tresses de masse / Erdungsbänder

Morsetti batteria/ Battery terminals pag. 39
Cosses de batterie / Batterieklemmen

Pinze carica batterie / Charging clips pag. 41
Pinces charge batterie / Batterieladezangen

Cavi batteria / Booster cables pag. 43
Cables de demarrage / Starthilfekabel

TRECCE DI MASSA / GROUND BRAIDS
TRESSES DE MASSE / ERDUNGSBÄNDER

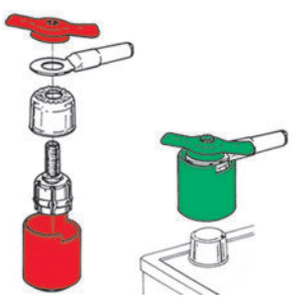


Art.	Sez. treccia Braid section Section tresse Bandquerschnitt	Lunghezza Length Longueur Länge	ø mm
1508	25 mm²	350 mm	10,4
1509	25 mm²	400 mm	10,4
1510	20 mm²	350 mm	10,4
1511	20 mm²	150 mm	10,4
1512	20 mm²	250 mm	10,4
1513	20 mm²	400 mm	10,4
1516	15 mm²	150 mm	8,4
1517	15 mm²	250 mm	8,4
1518	15 mm²	400 mm	8,4
1519	15 mm²	350 mm	8,4

Su richiesta si possono avere lunghezze, sezioni e fori personalizzati.
Longueurs, sections et trous personnalisés sur demande;

Personalized lengths, sections and holes on request;
Längen, Löcher und Querschnitte auf Anfrage;

MORSETTI BATTERIA / BATTERY TERMINALS
COSSES DE BATTERIE / BATTERIEKLEMMEN



Art.	ø mm	Polarità Polarity Polaritè Polariät	Confezione Pack Confection Packung
1520	19	+	25
1521	17	-	25

Per autovetture francesi;
Pour voitures françaises;

For french cars;
Für französische Autos;

Art.	Sez.cavo Cable section Sect. câble Kabelquerschnitt	Polarità Polarity Polaritè Polariät	Confezione Pack Confection Packung
1611	16÷50 mm²	+	25
1612	16÷50 mm²	-	25

Materiale: Ottone stagnato.
Matériel: Laiton étamé.

Material:Tin-plated brass.
Material: Verzinntes Messing.

MORSETTI E PINZE BATTERIA / BATTERY TERMINALS AND CHARGING CLIPS
COSSES DE BATTERIE ET PINCES CHARGE BATTERIE
BATTERIEKLEMMEN UND BATTERIELADEZANGEN

Materiale: Ottone lucidato.
Matériel: Laiton poli.

Material: Polished brass.
Material: Poliertes Messing.

Art.	Sez.cavo Cable section Sect. câble Kabelquerschnitt	Polarità Polarity Polaritè Polariät	Confezione Pack Confection Packung
1535	16÷50 mm²	+	25
1536	16÷50 mm²	-	25

Materiale: Ottone lucidato.
Matériel: Laiton poli.

Material: Polished brass.
Material: Poliertes Messing.

Art.	Sez.cavo Cable section Sect. câble Kabelquerschnitt	Polarità Polarity Polaritè Polariät	Confezione Pack Confection Packung
1537	16÷50 mm²	+	25
1538	16÷50 mm²	-	25

Materiale: Ottone stagnato.
Matériel: Laiton étamé.

Material:Tin-plated brass.
Material: Verzinntes Messing.

Art.	Sez.cavo Cable section Sect. câble Kabelquerschnitt	Polarità Polarity Polaritè Polariät	Confezione Pack Confection Packung
1613	16÷50 mm²	+	25
1614	16÷50 mm²	-	25
1615	50÷70 mm²	+	25
1616	50÷70 mm²	-	25

Settore nautico; Materiale: Ottone lucidato.
Industrie maritime; Matériel: Laiton poli.

Marine industry; Material: Polished brass.
Schiffbau; Material: Poliertes Messing.

Art.	Sez.cavo Cable section Sect. câble Kabelquerschnitt	Polarità Polarity Polaritè Polariät	Confezione Pack Confection Packung
1543	16÷70 mm²	+ M10x16	25
1544	16÷70 mm²	- M8x16	25

Materiale: Ottone stagnato.
Matériel: Laiton étamé.

Material:Tin-plated brass.
Material: Verzinntes Messing.

Art.	Sez.cavo Cable section Sect. câble Kabelquerschnitt	Polarità Polarity Polaritè Polariät	Confezione Pack Confection Packung
1607	16÷50 mm²	+	25
1608	16÷50 mm²	-	25

PINZE CARICA BATTERIE / CHARGING CLIPS
PINCES CHARGE BATTERIE / BATTERIELADEZANGEN

Art.	Amp.
2311R	40
2311N	40

Art.	Amp.
2310R	90
2310N	90

Art.	Amp.
2314R	120
2314N	120

Art.	Amp.
2322R	200
2322N	200

Art.	Amp.
2323R	400
2323N	400

Con treccia rame;
Avec tresse cuivre;

With copper braid;
Mit Kupfergewebe;

MORSETTI E PINZE BATTERIA / BATTERY TERMINALS AND CHARGING CLIPS
COSSES DE BATTERIE ET PINCES CHARGE BATTERIE
BATTERIEKLEMMEN UND BATTERIELADEZANGEN

Art.	Amp.
2325R	700
2325N	700

Art.	Amp.
2326R	1000
2326N	1000

Art.	Amp.
2329R	850
2329N	850
2330R	650
2330N	650

Art.	Amp.
2328R	1000
2328B	1000

CAVI BATTERIA / BOOSTER CABLES
CABLES DE DEMARRAGE / STARTHILFEKABEL

Art.	Lungh. Length Longueur Länge	Sez.rame Copper sect. Sect.cuivre Kupfersektion	Pinze Clamps Pinces Zangen
23701	4 m	35 mm²	700 A
23702	5 m	35 mm²	700 A
23703	4 m	50 mm²	700 A
23704	5 m	50 mm²	700 A
23801	4 m	35 mm²	1000 A
23802	5 m	35 mm²	1000 A
23803	4 m	50 mm²	1000 A
23804	5 m	50 mm²	1000 A
23805	5 m	70 mm²	1000 A

Art.	Lungh. Length Longueur Länge	Sez.rame Copper sect. Sect.cuivre Kupfersektion	Pinze Clamps Pinces Zangen
23101	2,5 m	6 mm²	90 A
23201	2,5 m	6 mm²	120 A
23202	2,5 m	10 mm²	120 A
23203	2,5 m	16 mm²	120 A
23204	3 m	16 mm²	120 A
23205	2,5 m	25 mm²	120 A
23206	3 m	25 mm²	120 A
23207	3,5 m	25 mm²	120 A
23301	3,5 m	25 mm²	200 A
23302	3 m	35 mm²	200 A
23303	3,5 m	35 mm²	200 A
23304	5 m	35 mm²	200 A
23305	2,5 m	35 mm²	200 A

MORSETTI E PINZE BATTERIA / BATTERY TERMINALS AND CHARGING CLIPS
COSSES DE BATTERIE ET PINCES CHARGE BATTERIE
BATTERIEKLEMMEN UND BATTERIELADEZANGEN

Art.	Lungh. Length Longueur Länge	Sez.rame Copper sect. Sect.cuivre Kupfersektion	Pinze Clamps Pinces Zangen
23401	3,5 m	35 mm²	400 A
23402	4,5 m	35 mm²	400 A
23403	5 m	35 mm²	400 A
23404	3,5 m	50 mm²	400 A
23405	5 m	50 mm²	400 A

TAPPI
CAPS
BOUCHONS
VERSCHLÜSSE

4

Biffi&Premoli ITALY

TAPPI / CAPS
BOUCHONS / VERSCHLÜHSSE

Tappi per radiatore autovetture e autocarri / Radiator caps for cars and trucks pag. 47
Bouchons radiateur pour voitures et camions / Kühlerverschlüsse für Pkw und Lkw

Tappi per radiatore motocicli/ Radiator caps for motorcycles pag. 50
Bouchons radiateur pour motocycle / Kühlerverschlüsse für Motorräder

Tappi riempimento / Filler caps pag. 51
Bouchons de remplissage / Einfülldeckel

Tappi olio / Oil caps pag. 52
Bouchons à huile / Ölverschlüsse

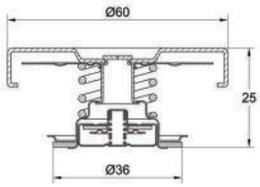
Tappi carburante / Fuel tank caps pag. 53
Bouchons réservoir / Tankverschlüsse

Tappi carburante / Fuel tank caps pag. 54
Bouchons réservoir / Tankverschlüsse

Tappi carburante Adblue (urea) / Adblue (urea) tank caps pag. 58
Bouchons réservoir adblue (urea) / Adblue - Tankverschlüsse

TAPPI PER RADIATORE AUTOVETTURE E AUTOCARRI / RADIATOR CAPS FOR CARS AND TRUCKS
BOUCHONS RADIATEUR POUR VOITURES ET CAMIONS / KÜHLERVERSCHLÜSSE FÜR PKW UND LKW

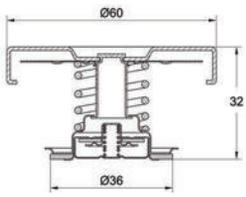
Normale corto;
Normal court;



Normal short;
Normal kurz;

Art.	Taratura Calibration Tarage Eichung	Materiale Material Matériel Material
5010 econ.	Bar 0,50	Fe - Zn
5077	Bar 0,50	Fe - Zn
5052	Bar 0,70	Fe - Zn
5072	Bar 0,90	Fe - Zn
5090	Bar 1,00	Fe - Zn
5091	Bar 1,40	Fe - Zn

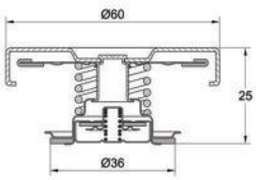
Normale lungo;
Normal long;



Normal long;
Normal lang;

Art.	Taratura Calibration Tarage Eichung	Materiale Material Matériel Material
5022	Bar 0,50	Fe - Zn

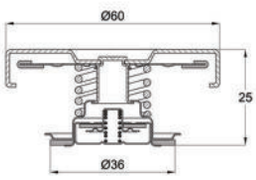
Sigillato corto;
Scellé court;



Sealed short;
Gesiegelt kurz;

Art.	Taratura Calibration Tarage Eichung	Materiale Material Matériel Material
5092	Bar 1,00	Fe - Zn

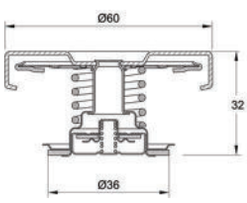
Sigillato corto;
Scellé court;



Sealed short;
Gesiegelt kurz;

Art.	Taratura Calibration Tarage Eichung	Materiale Material Matériel Material
5094.5	Bar 0,25	Fe - Zn
5094.4	Bar 0,40	Fe - Zn
5094.2	Bar 0,70	Fe - Zn
5094.6	Bar 0,90	Fe - Zn
5094.1	Bar 1,00	Fe - Zn
5093	Bar 1,20	Fe - Zn
5094	Bar 1,40	Fe - Zn

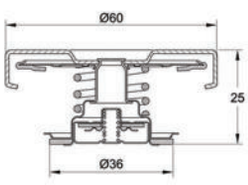
Sigillato lungo;
Scellé long;



Sealed long;
Gesiegelt lang;

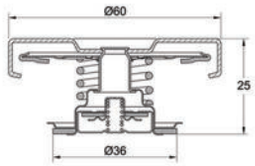
Art.	Taratura Calibration Tarage Eichung	Materiale Material Matériel Material
5015 econ.	Bar 0,50	Fe - Zn

Sigillato corto;
Scellé court;



Sealed short;
Gesiegelt kurz;

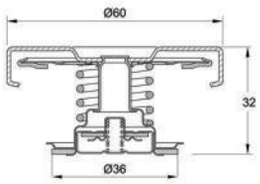
Art.	Taratura Calibration Tarage Eichung	Materiale Material Matériel Material
5014 econ.	Bar 0,50	Fe - Zn
5016	Bar 0,70	Fe - Zn



Sigillato corto;
Scellé court;

Sealed short;
Gesiegelt kurz;

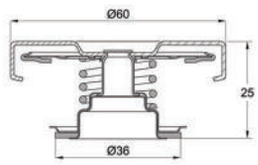
Art.	Taratura Calibration Tarage Eichung	Materiale Material Matériel Material
5075.1	Bar 0,35	Fe - Zn
5075.2	Bar 0,50	Fe - Zn
5075.3	Bar 0,70	Fe - Zn
5075.15	Bar 0,90	Fe - Zn
5074	Bar 1,00	Fe - Zn
5075.16	Bar 1,10	Fe - Zn
5075.17	Bar 1,20	Fe - Zn
5075.18	Bar 1,50	Fe - Zn



Sigillato lungo;
Scellé long;

Sealed long;
Gesiegelt lang;

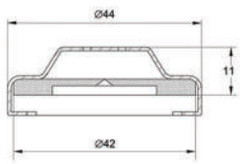
Art.	Taratura Calibration Tarage Eichung	Materiale Material Matériel Material
5076	Bar 0,70	Fe - Zn



Senza valvola di depressione;
Sans valve de dépression;

Without vacuum valve;
Ohne Vakuumventil;

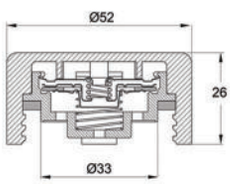
Art.	Taratura Calibration Tarage Eichung	Materiale Material Matériel Material
5073	Bar 0,70	Fe - Zn



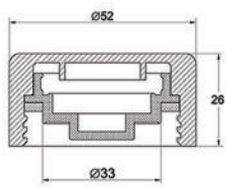
Senza valvola di pressione;
Sans valve de pression;

Without pressure valve;
Ohne Druckventil;

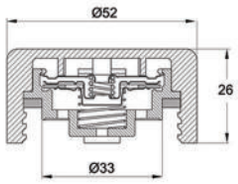
Art.	Taratura Calibration Tarage Eichung	Materiale Material Matériel Material
5059	-	Fe - Zn



Art.	Taratura Calibration Tarage Eichung	Materiale Material Matériel Material
5080	Bar 0,70	PA66
5085	Bar 1,00	PA66

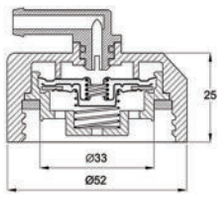


Art.	Taratura Calibration Tarage Eichung	Materiale Material Matériel Material
5080.0	chiusura ermetica hermetic sealing scellement hérmetique hermetischer Verschluss	PA66



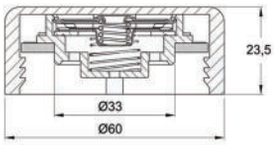
Art.	Taratura Calibration Tarage Eichung	Materiale Material Matériel Material
5086	Bar 1,20	PA66
5087	Bar 1,40	PA66

Con sfiato;
Avec reniflard;

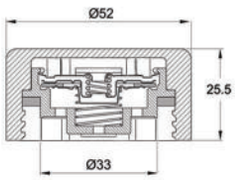


With breather;
Mit Entlüftung;

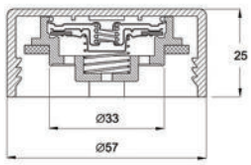
Art.	Taratura Calibration Tarage Eichung	Materiale Material Matériel Material
50450	Bar 0,50	PA66
50450.1	Bar 0,75	PA66
50500	Bar 1,00	PA66



Art.	Taratura Calibration Tarage Eichung	Materiale Material Matériel Material
50401	Bar 1,00	PA66
50400	Bar 1,20	PA66

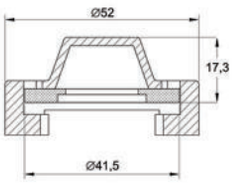


Art.	Taratura Calibration Tarage Eichung	Materiale Material Matériel Material
5081.1	Bar 1,00	PA66
5081.14	Bar 1,40	PA66



Art.	Taratura Calibration Tarage Eichung	Materiale Material Matériel Material
50100	Bar 1,20	PA66

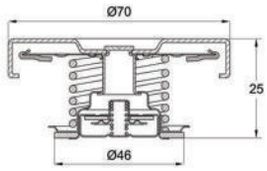
Senza valvola di pressione;
Sans valve de pression;



Without pressure valve;
Ohne Druckventil;

Art.	Taratura Calibration Tarage Eichung	Materiale Material Matériel Material
5060	-	PA66

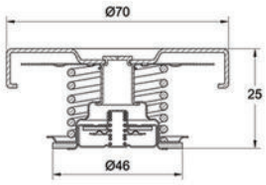
TAPPI / CAPS
BOUCHONS / VERSCHLÜSSE



Sigillato corto;
Scellé court;

Sealed short;
Gesiegelt kurz;

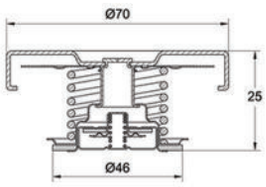
Art.	Taratura Calibration Tarage Eichung	Materiale Material Matériel Material
5031.1	Bar 0,35	Fe - Zn
5031.2	Bar 0,50	Fe - Zn
5031.3	Bar 0,75	Fe - Zn
5031.4	Bar 1,00	Fe - Zn



Normale corto;
Normal court;

Normal short;
Normal kurz;

Art.	Taratura Calibration Tarage Eichung	Materiale Material Matériel Material
5030.1	Bar 0,35	Fe - Zn
5030.2	Bar 0,50	Fe - Zn
5030.3	Bar 0,75	Fe - Zn
5030.4	Bar 1,00	Fe - Zn

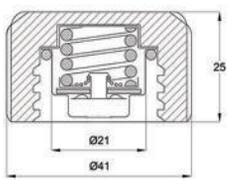


Normale corto; Guarnizione Antiolio;
Normal court; Joint résistant à l'huile;

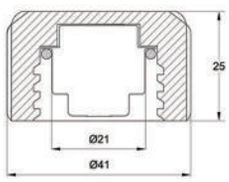
Normal short; Oil-resistant gasket;
Normal kurz; ölbeständige Dichtung;

Art.	Taratura Calibration Tarage Eichung	Materiale Material Matériel Material
5135.7	Bar 0,70	Fe - Zn

TAPPI PER RADIATORE MOTOCICLI / RADIATOR CAPS FOR MOTORCYCLES
BOUCHONS RADIATEUR POUR MOTOCYCLE / KÜHLERVERSCHLÜSSE FÜR MOTORRÄDER



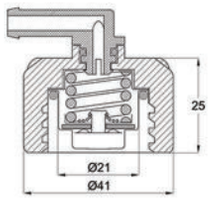
Art.	Taratura Calibration Tarage Eichung	Materiale Material Matériel Material
50502	Bar 1,00	PA66



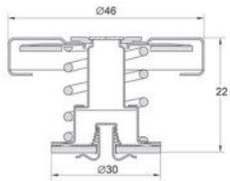
Senza valvola di pressione e depressione;
Sans valve de pression e dépression;

Without pressure and depressure valve;
Ohne Druck-und Vakuumventil;

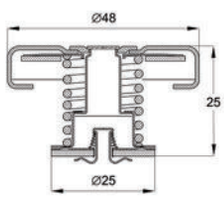
Art.	Taratura Calibration Tarage Eichung	Materiale Material Matériel Material
50502.1	-	PA66



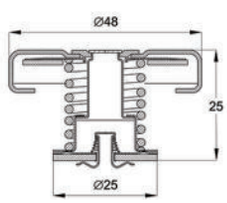
Art.	Taratura Calibration Tarage Eichung	Materiale Material Matériel Material
50501.7	Bar 0,70	PA66
50501	Bar 1,00	PA66
50501.12	Bar 1,20	PA66
50528	Bar 1,30	PA66
50530	Bar 1,40	PA66
50501.18	Bar 1,80	PA66
50501.22	Bar 2,20	PA66



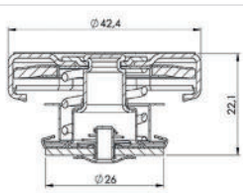
Art.	Taratura Calibration Tarage Eichung	Materiale Material Matériel Material
5061.3	Bar 0,50	Fe - Zn
5063	Bar 0,90	Fe - Zn
5061	Bar 1,00	Fe - Zn
5062	Bar 1,10	Fe - Zn
5062.3	Bar 1,40	Fe - Zn
5062.2	Bar 1,50	Fe - Zn
5061.2	Bar 1,80	Fe - Zn
5061.4	Bar 2,00	Fe - Zn



Art.	Taratura Calibration Tarage Eichung	Materiale Material Matériel Material
50524	Bar 1,40	Fe - Zn
50524.22	Bar 2,20	Fe - Zn

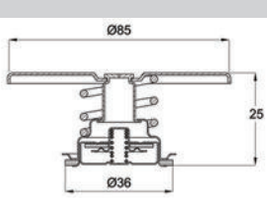


Art.	Taratura Calibration Tarage Eichung	Materiale Material Matériel Material
50534.12	Bar 1,20	Fe - Zn

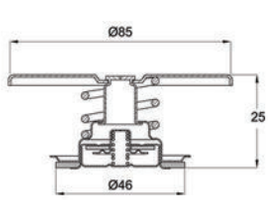


Art.	Taratura Calibration Tarage Eichung	Materiale Material Matériel Material
5066	Bar 0,90	Fe - Zn
5066.1	Bar 1,00	Fe - Zn
5066.2	Bar 1,20	Fe - Zn

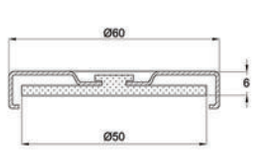
TAPPI RIEMPIMENTO / FILLER CAPS
BOUCHONS DE REMPLISSAGE / EINFÜLLDECKEL



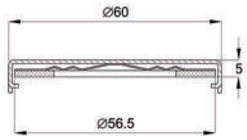
Art.	Taratura Calibration Tarage Eichung	Materiale Material Matériel Material
5034	Bar 0,50	Fe - Zn



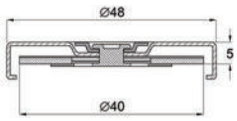
Art.	Taratura Calibration Tarage Eichung	Materiale Material Matériel Material
5035	Bar 0,50	Fe - Zn



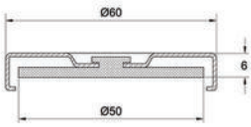
Art.	Taratura Calibration Tarage Eichung	Materiale Material Matériel Material
5040	-	Fe - Zn



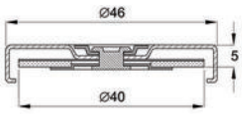
Art.	Taratura Calibration Tarage Eichung	Materiale Material Matériel Material
5119	-	Fe - Zn



Art.	Taratura Calibration Tarage Eichung	Materiale Material Matériel Material
5049	-	Fe - Zn

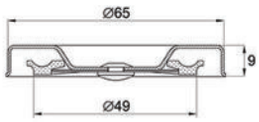


Art.	Taratura Calibration Tarage Eichung	Materiale Material Matériel Material
5050	-	Fe - Zn

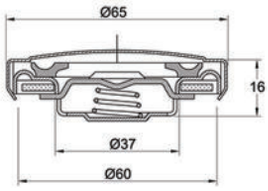


Art.	Taratura Calibration Tarage Eichung	Materiale Material Matériel Material
5051	-	Fe - Zn

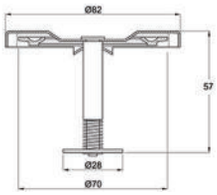
TAPPI OLIO / OIL CAPS
BOUCHONS À HUILE / ÖLVERSCHLÜSSE



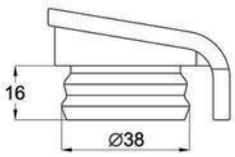
Art.	Materiale Material Matériel Material
5110	Fe - Zn



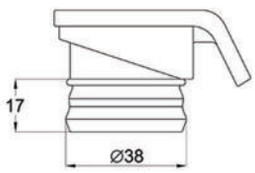
Art.	Materiale Material Matériel Material
5129	Fe - Zn



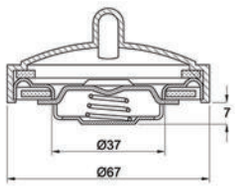
Art.	Materiale Material Matériel Material
5117	Fe - Zn



Art.	Materiale Material Matériel Material
5111	Gomma Rubber Caoutchouc Gummi

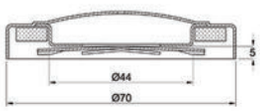


Art.	Materiale Material Matériel Material
5112	Gomma Rubber Caoutchouc Gummi

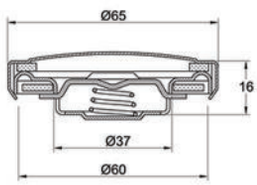


Art.	Materiale Material Matériel Material
5130	PA66

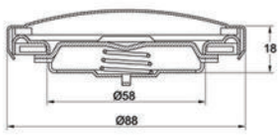
TAPPI CARBURANTE / FUEL TANK CAPS
BOUCHONS RÉSERVOIR / TANKVERSCHLÜSSE



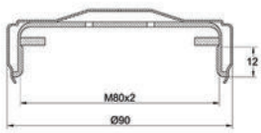
Art.	Materiale Material Matériel Material
5210	Fe - Zn



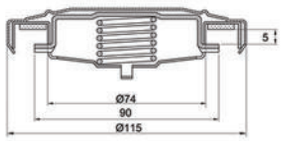
Art.	Materiale Material Matériel Material
5221	Fe - Zn



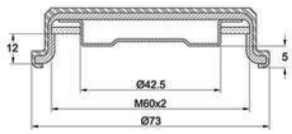
Art.	Materiale Material Matériel Material
5211	Fe - Zn



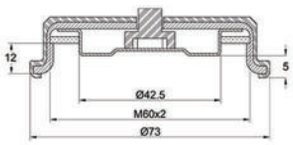
Art.	Materiale Material Matériel Material
5219	Fe - Zn



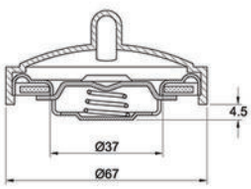
Art.	Materiale Material Matériel Material
5220	Fe - Zn



Art.	Materiale Material Matériel Material
5216	PA66



Art.	Materiale Material Matériel Material
5214	PA66



Art.	Materiale Material Matériel Material
5222	PA66

TAPPI CARBURANTE CON CHIAVE / FUEL TANK CAPS WITH KEY
BOUCHONS RÉSERVOIR AVEC CLÉ / TANKVERSCHLÜSSE MIT SCHLÜSSEL

Art.	Ø mm
5341	80

Art.	Ø mm
5342	60

TAPPI PER SERBATOIO CARBURANTE / TANK CAPS
BOUCHONS RÉSERVOIR / TANKVERSCHLUSSE

5363

5236

Art.		ø esterno / ø interno ø external / ø internal ø exterieur / ø interieur ø außen / ø innen
5363	✓	ø 122 / ø 78.5
5236	-	

Tappo carburante a baionetta Øest.122 øint.78,5x87x14 ventilato con valvola
Fuel tank cap bayonet closure øext.122 øint.78,5x87x14 ventilated with valve
Bouchon réservoir à baïonnette Øext.122 øint.78,5x87x14 ventilé avec valve
Tankdeckel mit Bajonettverschluss øext.122 øint.78,5x87x14 mit Entluef. mit Ventil

APPLICABILITÀ / APPLICATION / APPLICATION / ANWENDUNG	
BUSSING	(Autocarri / Trucks)
DAF	(Autocarri / Trucks)
FORD	(Autocarri / Trucks)
HANOMAG HENSCHEL	(Autocarri / Trucks)
IVECO	AUTOCARRI (TRUCKS) 1988 > EUROTECH - EUROSTAR EUROTRAKKER EUROCARGO 130 > 180E, 4X4
KAESSBOHRER	(Autocarri / Trucks)
KLOCKNER-HUMBOLT-DEUTZ	(Autocarri / Trucks)
MAGIRUS DEUTZ	(Autocarri / Trucks)
M.A.N.	(Autocarri / Trucks)
MERCEDES BENZ	AUTOCARRI PESANTI (TRUCKS) : 814, S - 817 - 914, AK - 1117 - 1314 K, AK - 1317 - 1320, S - 1517, K - 1520 - 1826, L, S - 1833 L, LL, LS - 1922 K, AK - 1935, S - 1948, S - 2433 L, LL, - 6X2 - 2629 K, 2629 AK M.O. - 2635 K, S M.O. AUTOCARRI CON P.T.T. OLTRE 3,5T (CABINATI 4X2 FINO A 7,5T) : TRUCKS WITH CAPACITY OVER 3,5T (CABIN CRUISERS 4X2 UP TO 7,5T) : ATEGO 715, 815, 818, 822 AUTOCARRI CON P.T.T. OLTRE 3,5T (CABINATI 4X2 DA 7,6 A 12T) : TRUCKS WITH CAPACITY OVER 3,5T (CABIN CRUISERS 4X2 FROM 7,6 TO 12T) : ATEGO 1018, 1022, 1023, 1218, 1222, 1223, 1228 AUTOCARRI CON P.T.T. OLTRE 3,5T (CABINATI 4X2 DA 12,1 A 18T) : TRUCKS WITH CAPACITY OVER 3,5T (CABIN CRUISERS 4X2 FROM 12,1 TO 18T) : ATEGO 1318, 1322, 1323, 1328, 1523, 1528 AUTOCARRI CON P.T.T. OLTRE 3,5T (CABINATI A 3 E A 4 ASSI) : TRUCKS WITH CAPACITY OVER 3,5T (CABIN CRUISERS WITH 3 AND 4 AXIS) : ACTROS LINEA (EURO 3) 2532, 2536,2541, 2544, 2546, 2550, 2554, 2558 ACTROS LINEA (BLUETEC 4 / BLUETEC 5) 2532, 2536, 2541, 2544, 2546, 2548, 2551, 2555, 2560 ACTROS CANTIERE 2636, 2641, 2644, 2646, 2650, 3336, 3341, 3344, 3346, 3350, 4141, 4144, 4146, 4150 AXOR 2528, 2533, 2535, 2540, 2543 AUTOCARRI CON P.T.T. OLTRE 3,5T (TRATTORI A 2 ASSI) : TRUCKS WITH CAPACITY OVER 3,5T (TRACTORS WITH 3 AXIS) : ACTROS LINEA (EURO 3) 1832, 1836, 1841, 1844, 1846, 1850, 1854, 1858 ACTROS LINEA (BLUETEC 4 / BLUETEC 5) 1832, 1836, 1841, 1844, 1846, 1848, 1851, 1855, 1860 ACTROS CANTIERE 1832, 1841, 1844, 2032, 2041, 2044, 2046, 2050 CORRIERE (BUS)
MITSUBISHI	AUTOCARRI (TRUCKS) : CANTER 1999 >

APPLICABILITÀ / APPLICATION / APPLICATION / ANWENDUNG	
OM - (IVECO)	115/17 - 135/17
PEGASO	AUTOCARRI (TRUCKS) : TRONER
RENAULT	AUTOCARRI (CON SERB. IN LAMIERA 2 ALETTE) TRUCKS (FE METAL TANK 2-LUG) AE MAGNUM 390/420TI/430/470/560 04/1996 > 05/2000 KERAX MAGNUM (CON SERB. IN LAMIERA 2 ALETTE / FE METAL TANK 2-LUG) MASTER 4X2 - 4X4 MASTER 6X4/8X4 (CON SERB. IN LAMIERA 2 ALETTE / FE METAL TANK 2-LUG) 07/1992 > MIDLUM (CON SERB. IN LAMIERA 2 ALETTE / FE METAL TANK 2-LUG) MIDLUM EXPORT (CON SERB. IN LAMIERA 2 ALETTE / FE METAL TANK 2-LUG) MS300 SUDAMERICA PG230/280 PREMIUM (CON SERB. IN LAMIERA 2 ALETTE / FE METAL TANK 2-LUG) PREMIUM PR (CON SERB. IN LAMIERA 2 ALETTE / FE METAL TANK 2-LUG) PREMIUM TR PREMIUM TRACTEUR 4X2 (FAB22CC) SERIE "C" (CON SERB. IN LAMIERA 2 ALETTE / FE METAL TANK 2-LUG) SERIE "G" (CON SERB. IN LAMIERA 2 ALETTE / FE METAL TANK 2-LUG) SERIE "G" MANAGER (CON SERB. IN LAMIERA 2 ALETTE / FE METAL TANK 2-LUG) SERIE "M" (CON SERB. IN LAMIERA 2 ALETTE / FE METAL TANK 2-LUG) SERIE "R" (CON SERB. IN LAMIERA 2 ALETTE / FE METAL TANK 2-LUG)
SEDDON	T5 - T6
VOLKSWAGEN	AUTOCARRI (TRUCKS) : MT 8136 - 9136
VOLVO	AUTOCARRI CON P.T.T. OLTRE 3,5T (CABINATI DA 12,1 A 18T) : TRUCKS WITH CAPACITY OVER 3,5T (CABIN CRUISERS FROM 12,1 TO 18T) : FM-260 - FM-300 - FM-340 - FM-380 - FM-400 - FM-440 - FM-480 - FH-400 - FH-440 - FH-480 - FH-520 AUTOCARRI CON P.T.T. OLTRE 3,5T (CABINATI A 3 E A 4 ASSI) : TRUCKS WITH CAPACITY OVER 3,5T (CABIN CRUISERS WITH 3 AND 4 ACES) : FM-260 6X2 - FM-300 6X2 - FM-340 6X2 - FM-380 6X2 - FM-400 6X2 - FM-440 6X2 - FM-480 6X2 - FM-400 8X2 - FM-440 8X2 - FM-480 8X2 - FH-400 6X2 - FH-440 6X2 - FH-480 6X2 - FH-500 6X2 - FH16-550 6X2 - FH16-610 6X2 - FH-400 8X2 - FH-440 8X2 - FH-480 8X2 - FH-520 8X2 AUTOCARRI CON P.T.T. 3,5T (TRATTORI A 2 ASSI) : TRUCKS WITH CAPACITY OVER 3,5T (TRACTORS WITH 2 ACES) : FM-380 - FM-400 - FM-440 - FM-480 - FH-400 - FH-440 - FH-480 - FH-520 - FH16-550 - FH16-610 AUTOCARRI CON P.T.T. 3,5T (TRATTORI A 3 ASSI) : TRUCKS WITH CAPACITY OVER 3,5T (TRACTORS WITH 3 ACES) : FH-400 PUSHER 6X2 - FH-440 PUSHER 6X2 - FH-480 PUSHER 6X2 - FH-520 PUSHER 6X2 - FH-400 6X4 - FH-440 6X4 - FH-480 6X4 - FH-520 6X4

Art.		ø esterno / ø interno ø external / ø internal ø exterieur / ø interieur ø außen / ø innen
5364	✓	ø 94 / ø 60
5237	-	

5364 5237

Tappo carburante a baionetta Øest.94 øint.60x66x8 ventilato con valvola
Fuel tank cap bayonet closure Øext.94 øint.60x66x8 ventilated with valve
Bouchon réservoir à baïonnette Øext.94 øint.60x66x8 ventilé avec valve
Tankdeckel mit Bajonettverschluss Øext.94 øint.60x66x8 mit Entlueftung mit Ventil

APPLICABILITÀ / APPLICATION / APPLICATION / ANWENDUNG	
ALFA ROMEO	Alfa Camioncino (small lorry) 30 - 32 - 35 - 40 AR8 1984 > Alfa Camioncino (small lorry) 35 AR8 Doppia Cabina (double cab) 1984 > Alfa Furgoni (van) (2° serie) 30 - 32 - 35 - 40 AR8 1984 >
BREMACH	Job X4, XTREME
FIAT - IVECO	Daily - Grinta 1984 > Daily 30 F8 Camioncino (light van) 1984 > Daily 30 F8 Camioncino (small lorry) doppia cab. (double cab) 1984 > Daily 45.10, 49.10 Duty Grinta 30.8, 35.8 Cam. (small lorry) doppia cab. (double cab)
MERCEDES	200 GE, 250 GD, 280 GE, 300 GD, Fuoristrada (off road) >1990

APPLICABILITÀ / APPLICATION / APPLICATION / ANWENDUNG	
OM - (IVECO)	30.8 - 35.8 Diesel 1984 > 35.8 Doppia Cabina (double cab) Diesel 1984 > 45.10 - 49.10
VOLVO	AUTOCARRI CON P.T.T. OLTRE 3,5T (CABINATI DA 7,6 A 12T) : TRUCKS WITH CAPACITY OVER 3,5T (CABIN CRUISERS FROM 7,6 TO 12T) : FL6 L 180-8,0 - FL6 L 180-10 - FL6 L 180-11,5 - FL6 L 220-11,5 FL6 L 220-12 - FL6 H 250-11,5 - FL6 H 250-12 AUTOCARRI CON P.T.T. OLTRE 3,5T (CABINATI DA 12,1 A 18T) : TRUCKS WITH CAPACITY OVER 3,5T (CABIN CRUISERS FROM 12,1 TO 18T) : FL6 H 250-15 - FL6 H 250-17 - FL6 E 250-18

Art.		ø esterno / ø interno ø external / ø internal ø exterieur / ø interieur ø außen / ø innen
5365	✓	ø 65 / ø 38.5
5238	-	

5365 5238

Tappo carburante a baionetta Øest.65 øint.38,5x46x12 ventilato con valvola
Fuel tank cap bayonet closure Øext.65 øint.38,5x46x12 ventilated with valve
Bouchon réservoir à baïonnette Øext.65 øint.38,5x46x12 ventilé avec valve
Tankdeckel mit Bajonettverschluss Øext.65 øint.38,5x46x12 mit Entlueftung mit Ventil

APPLICABILITÀ / APPLICATION / APPLICATION / ANWENDUNG	
MERCEDES	Sprinter 2002 >
PEUGEOT	504 U01
VOLKSWAGEN	Crafter LT46

Art.		ø esterno / ø interno ø external / ø internal ø exterieur / ø interieur ø außen / ø innen
5366	✓	ø 72.5 / ø 39
5239	-	

5366 5239

Tappo carburante a baionetta Øest.72,5 øint.39x44,5x14,9 ventilato con valvola
Fuel tank cap bayonet closure øext.72,5 øint.39x44,5x14,9 ventilated with valve
Bouchon réservoir à baïonnette Øext.72,5 øint.39x44,5x14,9 ventilé avec valve
Tankdeckel mit Bajonettverschluss øext.72,5 øint.39x44,5x14,9 mit Entluef. mit Ventil

APPLICABILITÀ / APPLICATION / APPLICATION / ANWENDUNG

ABARTH	500	3/2008 >
	500 Cabrio	8/2010 >
	595 Berlina, Cabrio	9/2012 >
	Punto Evo	8/2010 > 6/2012
	Punto	6/2012 >
ALFA ROMEO	145	99 > 00
	146	99 > 00
	147	12/00 > 3/11
	156	7/00 > 07
	159 Berlina, SW	9/05 >
	166	7/00 >
	Giulia	6/16 >
	Giulietta	5/10 >
	GT	1/04 > 2/11
	GTV	7/00 > 05
	Mito	8/08 >
	Spider	7/00 > 9/11
	Stelvio	3/17 >
CITROËN	Jumper	99 >
	Nemo	1/08 >
FIAT	500 (Nuova)	9/07 >
	500 Cabrio	8/09 >
	Barchetta	99 >
	Brava, Bravo	7/98 >
	Bravo	3/07 >10/14
	Croma	6/0 >2/11
	Doblò, Doblò cargo	12/00 >
	Ducato	99 >
	Fiorino	12/07 >
	Idea	12/03 >
	Marea	7/98 >
	Multipla	

APPLICABILITÀ / APPLICATION / APPLICATION / ANWENDUNG

FIAT	Panda (Nuova)	10/03 > 10/12
	Panda 1100 Hobby, Young, College	01 >
	Panda 4x4	3/01 > 0/12
	Panda Van	12/03 >
	Punto	98 > 5/11
	Punto (Grande)	10/05 >
	Punto (Grande) Van	06 >
	Punto Evo	10/09 > 7/12
	Seicento	5/98 >
	Stilo	10/01 > 08
	Stilo Station Wagon	1/03 > 7/09
	Qubo	9/08 >
FORD	KA	12/08 > 12/16
IVECO	DAILY	99 >
	DAILY CITY VAN	
	DAILY CITY VAN	
LANCIA	DELTA	6/08 >
	LYBRA	99 > 05
	MUSA	9/04 >
	THESIS	7/02 > 2/09
	YPSILON	98 > 9/06
	YPSILON 2006	10/06 > 4/13
OPEL	Combo	12 >
PEUGEOT	BIPPER	08 >
	BIPPER TEPEE	3/09 >
	BOXER	06 >

Art.		ø esterno / ø interno ø external / ø internal ø exterieur / ø interieur ø außen / ø innen
5367	✓	ø 103 / -
5241	-	

5367 5241

Tappo carburante a vite ø 103 ventilato con valvola
Fuel tank cap screw closure ø 103 Ventilated with valve
Bouchon réservoir à vis ø 103 Ventilé avec valve
Tankdeckel mit Schraubverschluss ø 103 Mit Entlueftung mit Ventil

APPLICABILITÀ / APPLICATION / APPLICATION / ANWENDUNG

IVECO	AUTOCARRI (con bocch. ø65 p.6,5 plastica)	
	TRUCKS (plastic filler neck ø65 p.6,5)	
	Daily City	2003 >
	Eurocargo	2003 >
	Tector 60 > 180	2003 >

Art.		ø esterno / ø interno ø external / ø internal ø exterieur / ø interieur ø außen / ø innen
5368	✓	ø 124 / -

5368

Tappo carburante a vite ø 124 con chiave non ventilato
Fuel tank cap screw closure ø 124 Not ventilated with key
Bouchon réservoir à vis ø 124 Pas ventilé avec clé
Tankdeckel mit Schraubverschluss ø 124 abschliessbar ohne Entlueftung

APPLICABILITÀ / APPLICATION / APPLICATION / ANWENDUNG	
RENAULT	Autocarri (con serb. in plastica) Trucks (plastic tank) Magnum (con serb. in plastica / plastic tank) Mascott 1/99 >
Midlum (con serb. in plastica / plastic tank) Midlum Export (con serb. in plastica / plastic tank)

APPLICABILITÀ / APPLICATION / APPLICATION / ANWENDUNG	
RENAULT	Premium (con serb. in plastica / plastic tank) Premium PR (con serb. in plastica / plastic tank) Serie "MS" (con serb. in plastica / plastic tank) 2/93 >
Serie "S" (con serb. in plastica / plastic tank)

TAPPI CARBURANTE ADBLUE (UREA) / ADBLUE (UREA) TANK CAPS
BOUCHONS RÉSERVOIR ADBLUE (UREA) / ADBLUE - TANKVERSCHLÜSSE

Art.		ø esterno / ø interno ø external / ø internal ø exterieur / ø interieur ø außen / ø innen
5369	✓	ø 66 / ø 40
5242	-	

5369 5242

Tappo carburante adblue øest. 66 øint. 40 a baionetta non ventilato
Adblue tank caps øext. 66 øint. 40 Bayonet closure not ventilated
Bouchon adblue à baïonnette øext.66 øint. 40 Pas ventilé
Adblue-Tankverschluss øext.66 øint.40 mit Bajonettverschluss ohne Entlueftung

APPLICABILITÀ / APPLICATION / APPLICATION / ANWENDUNG	
DAF	Serbatoio AdBlue ventilato / AdBlue vented tank Models: CF75/85, XF105

APPLICABILITÀ / APPLICATION / APPLICATION / ANWENDUNG	
MAN	Serbatoio AdBlue ventilato / AdBlue vented tank
MERCEDES	Serbatoio AdBlue ventilato / AdBlue vented tank

Art.		ø esterno / ø interno ø external / ø internal ø exterieur / ø interieur ø außen / ø innen
5370	✓	ø 96 / ø 60
5243	-	

5370 5243

Tappo adblue øest. 96 øint. 60 a baionetta non ventilato
Adblue tank caps øext. 96 øint. 60 bayonet closure not ventilated
Bouchon adblue à baïonnette øext. 96 øint. 60 pas ventilé
Adblue-Tankverschluss øext.96 øint.60 mit Bajonettverschluss ohne Entlueftung

APPLICABILITÀ / APPLICATION / APPLICATION / ANWENDUNG	
IVECO	Serbatoio AdBlue ventilato / AdBlue vented tank Models: Eurocargo, Stralis

APPLICABILITÀ / APPLICATION / APPLICATION / ANWENDUNG
SERBATOI UREA - UREA TANK

5371 5244

Art.		ø esterno / ø interno ø external / ø internal ø exterieur / ø interieur ø außen / ø innen
5371	✓	ø 94 / ø 60
5244	-	

Tappo adblue øest. 94 øint.60 a baionetta ventilato
Adblue tank caps øext. 94 øint.60 Bayonet closure ventilated
Bouchon adblue à baïonnette øext. 94 øint.60 ventilé
Adblue-Tankverschluss øext.94 øint.60 mit Bajonettverschluss mit Entlueftung

APPLICABILITÀ / APPLICATION / APPLICATION / ANWENDUNG	
RENAULT	Serbatoio AdBlue non ventilato / AdBlue non vented tank

APPLICABILITÀ / APPLICATION / APPLICATION / ANWENDUNG	
VOLVO	Serbatoio AdBlue non ventilato / AdBlue non vented tank

Art.
5900

5900

Adattatore per serbatoio urea Scania
Adapter for UREA-Tank Scania
Adaptateur réservoir urée Scania
Adapter für UREA-Tank Scania

COMPATIBILE CON/COMPATIBLE WITH/COMPATIBLE AVEC /KOMPATIBEL MIT

5900 + 5371 **5900 + 5244**

APPLICABILITÀ / APPLICATION/ APPLICATION / ANWENDUNG	
SCANIA	Serbatoio AdBlue non ventilato / AdBlue non vented tank

METALWORKING - BIFFI

BOCCHETTONI
FILLER NECKS
TUBULURE
EINFÜLLSTUTZEN

5

Biffi&Premoli ITALY

BOCCHETTONI / FILLER NECKS
TUBULURE / EINFÜLLSTUTZEN

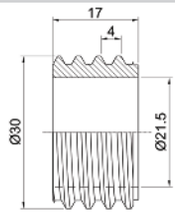
Ghiere filettate / Threaded rings pag. 63
Bagues filetèes / Gewinderinge

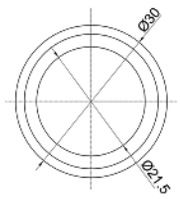
Bocchettoni in ferro/ Iron filler necks pag. 64
Tubulure fer / Eisen Einfüllstutzen

Bocchettoni in ottone / Brass filler necks pag. 64
Tubulure cuivre / Messing Einfüllstutzen

Bocchettoni in alluminio / Aluminium filler necks pag. 69
Tubulure aluminium / Aluminium Einfüllstutzen

GHIERE FILETTATE / THREADED RINGS
BAGUES FILETÉES / GEWINDERINGE

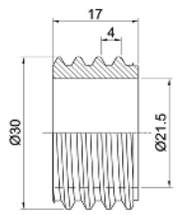


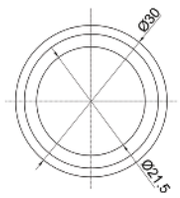


Materiale: alluminio;
Matériel: aluminium

Material: aluminium;
Material: Aluminium;

Art.	Ø ext mm	Ø int mm	h mm
5810	30	21,5	17

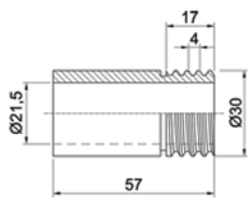




Materiale: ottone;
Matériel: cuivre;

Material: brass;
Material: Messing;

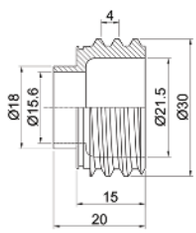
Art.	Ø ext mm	Ø int mm	h mm
5810.0	30	21,5	17

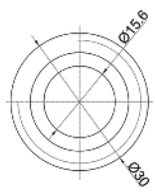


Materiale: alluminio;
Matériel: aluminium;

Material: aluminium;
Material: Aluminium;

Art.	Ø ext mm	Ø int mm	h mm
5810.1	30	21,5	57

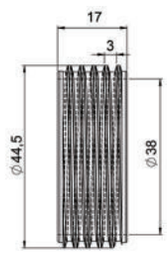


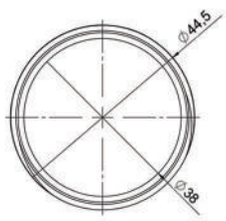


Materiale: alluminio;
Matériel: aluminium;

Material: aluminium;
Material: Aluminium;

Art.	Ø ext mm	Ø int mm	h mm
5810.2	30	21,5	20

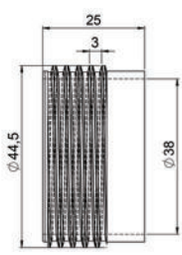


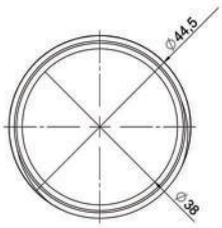


Materiale: alluminio;
Matériel: aluminium

Material: aluminium;
Material: Aluminium;

Art.	Ø ext mm	Ø int mm	h mm
5811	44,5	38	17



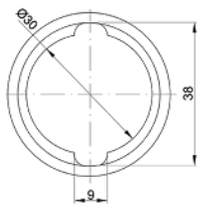


Materiale: alluminio;
Matériel: aluminium

Material: aluminium;
Material: Aluminium;

Art.	Ø ext mm	Ø int mm	h mm
5811.1	44,5	38	25

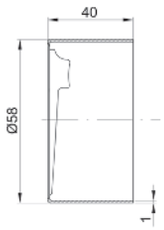
BOCCHETTONI IN FERRO / IRON FILLER NECKS
TUBULURE FER / EISEN EINFÜLLSTUTZEN

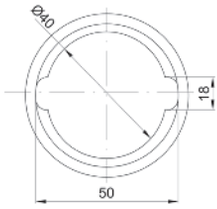


Materiale: ferro 0,8mm
Matériel: fer 0,8mm

Material: iron 0,8mm
Material: Eisen 0,8mm

Art.	Ø int mm	h mm
58130	30	18

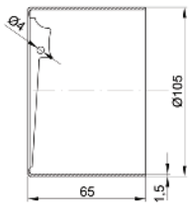


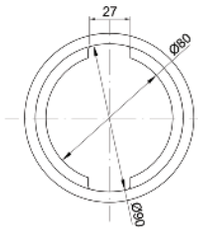


Materiale: ferro 1mm;
Matériel: fer 1mm;

Material: iron 1mm;
Material: Eisen 1mm;

Art.	Ø int mm	h mm
58140	40	40



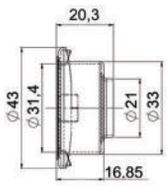


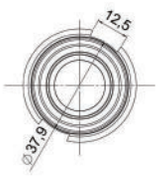
Materiale: ferro 1,5mm;
Matériel: fer 1,5mm;

Material: iron 1,5mm;
Material: Eisen 1,5mm;

Art.	Ø int mm	h mm
5881	80	65

BOCCHETTONI IN OTTONE / BRASS FILLER NECKS
TUBULURE CUIVRE / MESSING EINFÜLLSTUTZEN

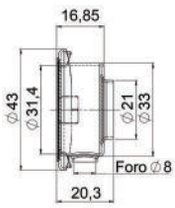


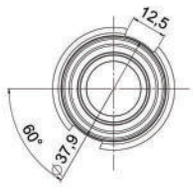


Materiale: ottone 0,8mm;
Matériel: cuivre 0,8mm;

Material: brass 0,8mm;
Material: Messing 0,8mm;

Art.	Foro Ø Hole Ø Trou Ø Loch Ø	Ø mm
5820.SF	-	21

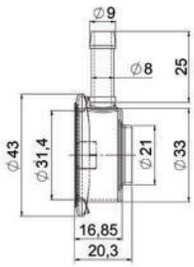


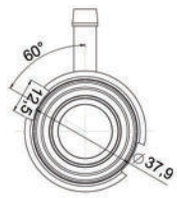


Materiale: ottone 0,8mm;
Matériel: cuivre 0,8mm;

Material: brass 0,8mm;
Material: Messing 0,8mm;

Art.	Foro Ø Hole Ø Trou Ø Loch Ø	Ø mm
5820.1	8 mm	21

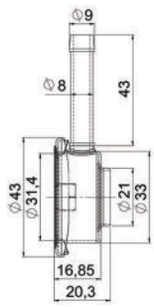


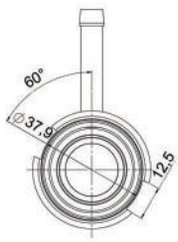


Art.	Sfiato Breather Reniflard Entlüftung	Ø mm
5821.1	9x27 mm	21

Materiale: ottone 0,8mm;
Matériel: cuivre 0,8mm;

Material: brass 0,8mm;
Material: Messing 0,8mm;

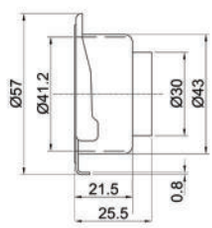


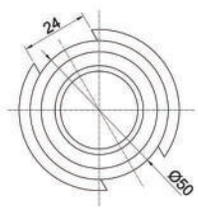


Art.	Sfiato Breather Reniflard Entlüftung	Ø mm
5821	9x43 mm	21

Materiale: ottone 0,8mm;
Matériel: cuivre 0,8mm;

Material: brass 0,8mm;
Material: Messing 0,8mm;

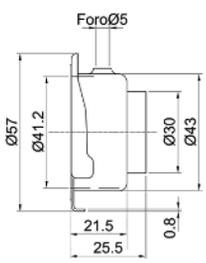


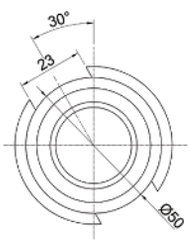


Art.	Foro Ø Hole Ø Trou Ø Loch Ø	Ø mm
5830.SF	-	30

Materiale: ottone 0,8mm;
Matériel: cuivre 0,8mm;

Material: brass 0,8mm;
Material: Messing 0,8mm;

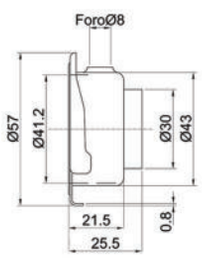


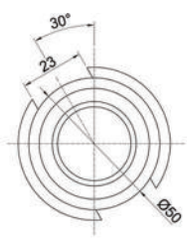


Art.	Foro Ø Hole Ø Trou Ø Loch Ø	Ø mm
5830.1	5 mm	30

Materiale: ottone 0,8mm;
Matériel: cuivre 0,8mm;

Material: brass 0,8mm;
Material: Messing 0,8mm;

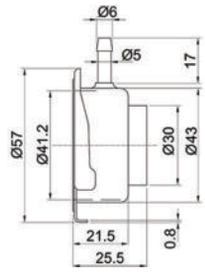


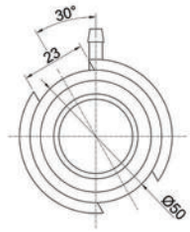


Art.	Foro Ø Hole Ø Trou Ø Loch Ø	Ø mm
5830	8 mm	30

Materiale: ottone 0,8mm;
Matériel: cuivre 0,8mm;

Material: brass 0,8mm;
Material: Messing 0,8mm;

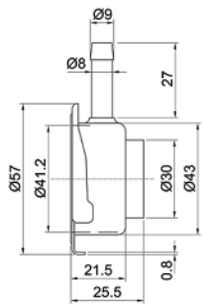


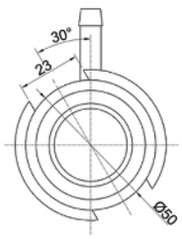


Materiale: ottone 0,8mm;
Matériel: cuivre 0,8mm;

Material: brass 0,8mm;
Material: Messing 0,8mm;

Art.	Sfiato Breather Reniflard Entlüftung	Ø mm
5831.1	6x17 mm	30

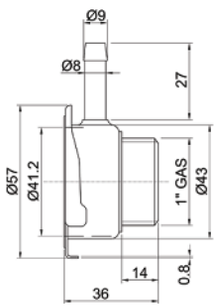


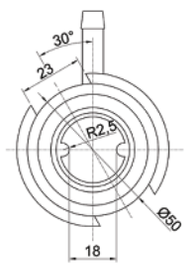


Materiale: ottone 0,8mm;
Matériel: cuivre 0,8mm;

Material: brass 0,8mm;
Material: Messing 0,8mm;

Art.	Sfiato Breather Reniflard Entlüftung	Ø mm
5831	9x27 mm	30

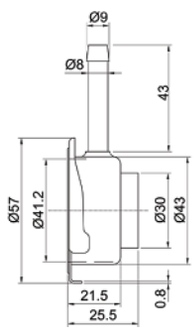


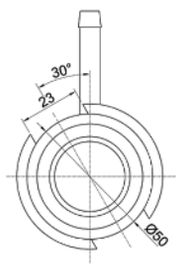


Materiale: ottone 0,8mm;
Matériel: cuivre 0,8mm;

Material: brass 0,8mm;
Material: Messing 0,8mm;

Art.	Sfiato Breather Reniflard Entlüftung	Ø mm
5839.3	9x27 mm	30

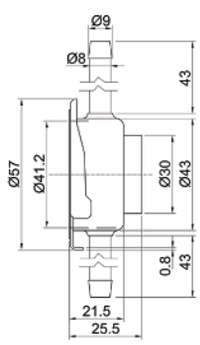


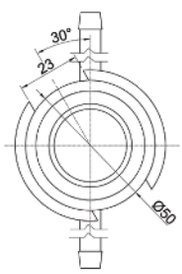


Materiale: ottone 0,8mm;
Matériel: cuivre 0,8mm;

Material: brass 0,8mm;
Material: Messing 0,8mm;

Art.	Sfiato Breather Reniflard Entlüftung	Ø mm
5831.4	9x43 mm	30

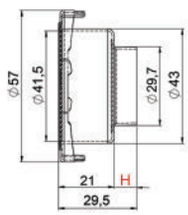


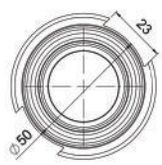


Materiale: ottone 0,8mm;
Matériel: cuivre 0,8mm;

Material: brass 0,8mm;
Material: Messing 0,8mm;

Art.	Doppio sfiato Double breather Double reniflard Doppel Entlüftung	Ø mm
5831.2	9x43 mm	30



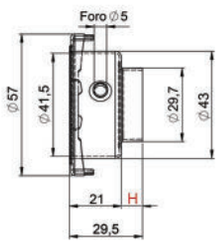


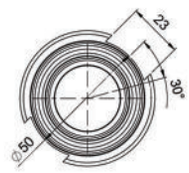
H= 8,5mm

Materiale: ottone 0,8mm;
Matériel: cuivre 0,8mm;

Material: brass 0,8mm;
Material: Messing 0,8mm;

Art.	Foro Ø Hole Ø Trou Ø Loch Ø	Ø mm
5834.SF	-	30



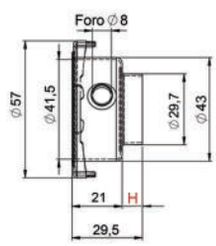


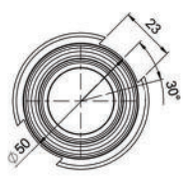
H= 8,5mm

Materiale: ottone 0,8mm;
Matériel: cuivre 0,8mm;

Material: brass 0,8mm;
Material: Messing 0,8mm;

Art.	Foro Ø Hole Ø Trou Ø Loch Ø	Ø mm
5834.1	5 mm	30



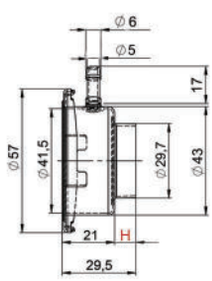


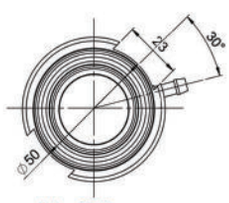
H= 8,5mm

Materiale: ottone 0,8mm;
Matériel: cuivre 0,8mm;

Material: brass 0,8mm;
Material: Messing 0,8mm;

Art.	Foro Ø Hole Ø Trou Ø Loch Ø	Ø mm
5834.2	8 mm	30



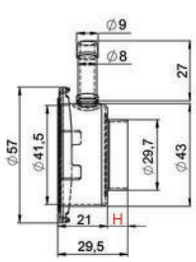


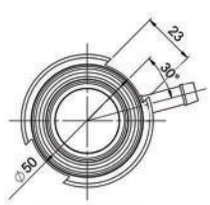
H= 8,5mm

Materiale: ottone 0,8mm;
Matériel: cuivre 0,8mm;

Material: brass 0,8mm;
Material: Messing 0,8mm;

Art.	Sfiato Breather Reniflard Entlüftung	Ø mm
5834.5	6x17 mm	30



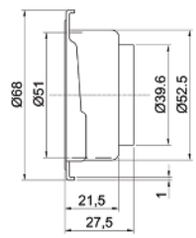


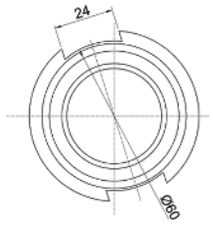
H= 8,5mm

Materiale: ottone 0,8mm;
Matériel: cuivre 0,8mm;

Material: brass 0,8mm;
Material: Messing 0,8mm;

Art.	Sfiato Breather Reniflard Entlüftung	Ø mm
5834.6	9x27 mm	30

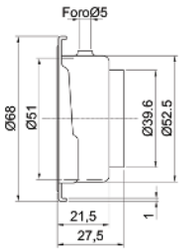


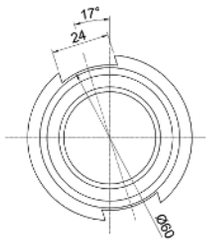


Materiale: ottone 1mm;
Matériel: cuivre 1 mm;

Material: brass 1mm
Material: Messing 1mm;

Art.	Foro Ø Hole Ø Trou Ø Loch Ø	Ø mm
5840.SF	-	39,6

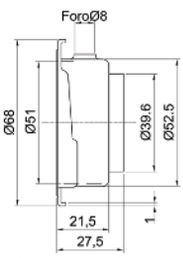


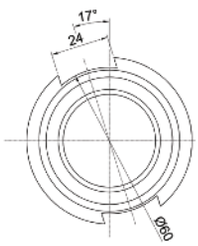


Materiale: ottone 1mm;
Matériel: cuivre 1mm;

Material: brass 1mm;
Material: Messing 1mm;

Art.	Foro Ø Hole Ø Trou Ø Loch Ø	Ø mm
5840.1	5 mm	39,6

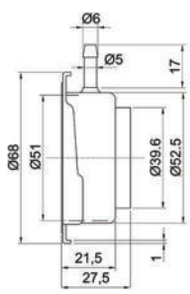


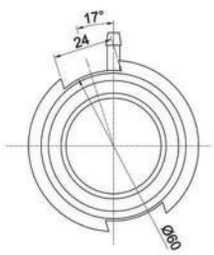


Materiale: ottone 1mm;
Matériel: cuivre 1mm;

Material: brass 1mm;
Material: Messing 1mm;

Art.	Foro Ø Hole Ø Trou Ø Loch Ø	Ø mm
5840.2	8 mm	39,6

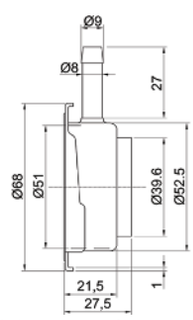


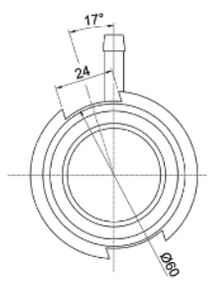


Materiale: ottone 1mm;
Matériel: cuivre 1mm;

Material: brass 1mm;
Material: Messing 1mm;

Art.	Sfiato Breather Reniflard Entlüftung	Ø mm
5841.1	6x17 mm	39,6

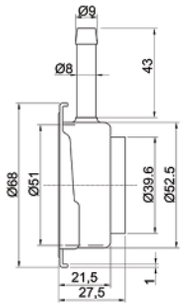


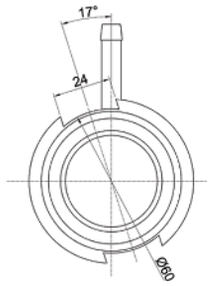


Materiale: ottone 1mm;
Matériel: cuivre 1mm;

Material: brass 1mm;
Material: Messing 1mm;

Art.	Sfiato Breather Reniflard Entlüftung	Ø mm
5841	9x27 mm	39,6



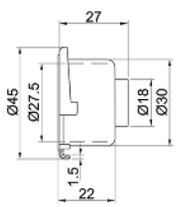


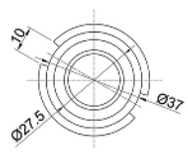
Materiale: ottone 1mm;
Matériel: cuivre 1mm;

Material: brass 1mm;
Material: Messing 1mm;

Art.	Sfiato Breather Reniflard Entlüftung	Ø mm
5841.2	9x43 mm	39,6

BOCCHETTONI IN ALLUMINIO / ALUMINIUM FILLER NECKS
TUBULURE ALUMINIUM / ALUMINIUM EINFÜLLSTUTZEN

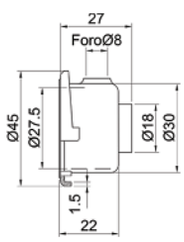


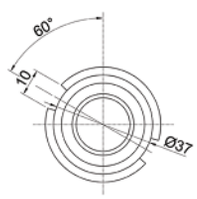


Materiale: alluminio 1,5mm;
Matériel: aluminium 1,5mm;

Material: aluminium 1,5mm;
Material: Aluminium 1,5mm;

Art.	Foro Ø Hole Ø Trou Ø Loch Ø	Ø mm
5818.0	-	18

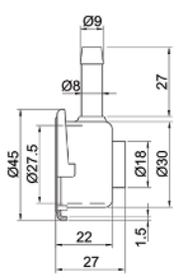


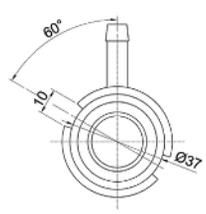


Materiale: alluminio 1,5mm;
Matériel: aluminium 1,5mm;

Material: aluminium 1,5mm;
Material: Aluminium 1,5mm;

Art.	Foro Ø Hole Ø Trou Ø Loch Ø	Ø mm
5818	8 mm	18

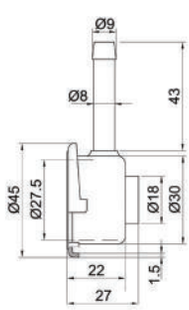


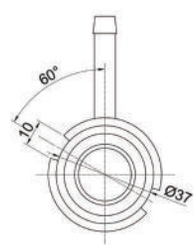


Materiale: alluminio 1,5mm;
Matériel: aluminium 1,5mm;

Material: aluminium 1,5mm;
Material: Aluminium 1,5mm;

Art.	Sfiato Breather Reniflard Entlüftung	Ø mm
5818.2	9x27 mm	18

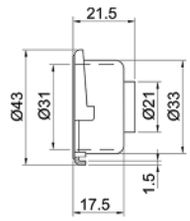


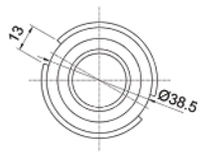


Materiale: alluminio 1,5mm;
Matériel: aluminium 1,5mm;

Material: aluminium 1,5mm;
Material: Aluminium 1,5mm;

Art.	Sfiato Breather Reniflard Entlüftung	Ø mm
5818.1	9x43 mm	18

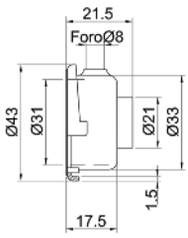


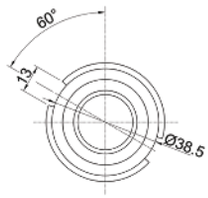


Materiale: alluminio 1,5mm;
Matériel: aluminium 1,5mm;

Material: aluminium 1,5mm;
Material: Aluminium 1,5mm;

Art.	Foro Ø Hole Ø Trou Ø Loch Ø	Ø mm
5822.SF	-	21

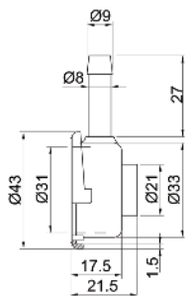


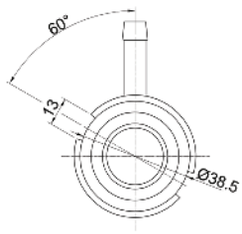


Materiale: alluminio 1,5mm;
Matériel: aluminium 1,5mm;

Material: aluminium 1,5mm;
Material: Aluminium 1,5mm;

Art.	Foro Ø Hole Ø Trou Ø Loch Ø	Ø mm
5822.1	8 mm	21

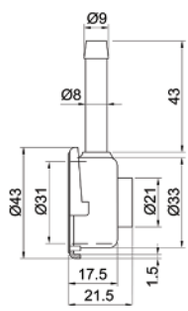


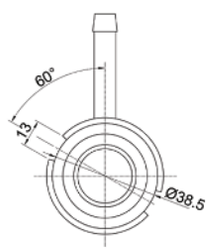


Materiale: alluminio 1,5mm;
Matériel: aluminium 1,5mm;

Material: aluminium 1,5mm;
Material: Aluminium 1,5mm;

Art.	Sfiato Breather Reniflard Entlüftung	Ø mm
5823.1	9x27 mm	21

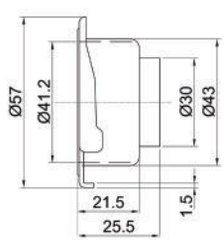


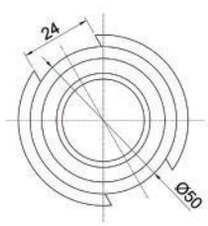


Materiale: alluminio 1,5mm;
Matériel: aluminium 1,5mm;

Material: aluminium 1,5mm;
Material: Aluminium 1,5mm;

Art.	Sfiato Breather Reniflard Entlüftung	Ø mm
5823	9x43 mm	21

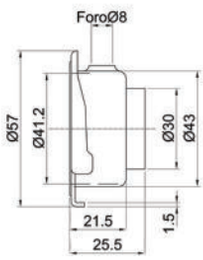


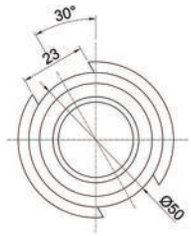


Materiale: alluminio 1,5mm;
Matériel: aluminium 1,5mm;

Material: aluminium 1,5mm;
Material: Aluminium 1,5mm;

Art.	Foro Ø Hole Ø Trou Ø Loch Ø	Ø mm
5832.SF	-	30

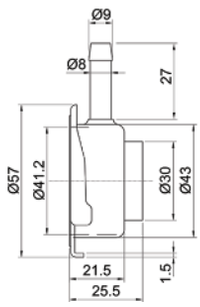


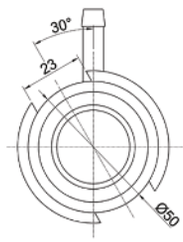


Materiale: alluminio 1,5mm;
Matériel: aluminium 1,5mm;

Material: aluminium 1,5mm;
Material: Aluminium 1,5mm;

Art.	Foro Ø Hole Ø Trou Ø Loch Ø	Ø mm
5832.3	8 mm	30

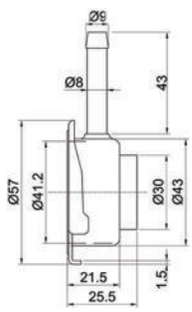


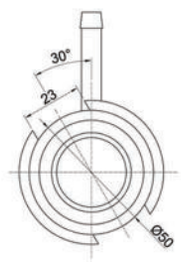


Materiale: alluminio 1,5mm;
Matériel: aluminium 1,5mm;

Material: aluminium 1,5mm;
Material: Aluminium 1,5mm;

Art.	Sfiato Breather Reniflard Entlüftung	Ø mm
5833.2	9x27 mm	30





Materiale: alluminio 1,5mm;
Matériel: aluminium 1,5mm;

Material: aluminium 1,5mm;
Material: Aluminium 1,5mm;

Art.	Sfiato Breather Reniflard Entlüftung	Ø mm
5833.1	9x43 mm	30

NOTE / NOTES
NOTES / NOTIZEN

Biffi&Premoli

CISQ is a member of IQNET

ICIM

CERTIFICATO N. / CERTIFICATE No. 1331/8

SI CERTIFICA CHE IL SISTEMA DI GESTIONE PER LA QUALITÀ DI
WE HEREBY CERTIFY THAT THE QUALITY MANAGEMENT SYSTEM OPERATED BY

BIFFI E PREMOLI S.R.L.

Sede e Unità Operativa
Via Belvedere Fogliense, 633 - 47836 Mondaino (RN) – Italia
Tutte le attività aziendali, tranciatura da nastro ed assemblaggio.

Unità Operativa
Via Guglielmo Marconi, 2 - 478362 San Clemente (RN) – Italia
Stampaggio plastica ad iniezione.

È CONFORME ALLA NORMA / IS IN COMPLIANCE WITH THE STANDARD

UNI EN ISO 9001:2015

Sistema di Gestione per la Qualità / Quality Management System

PER LE SEGUENTI ATTIVITÀ / FOR THE FOLLOWING ACTIVITIES

EA: 22

Produzione di tappi per radiatori, bocchettoni, tappi per vaschette liquido re
tappi olio, tappi serbatoio carburante, astine livello olio motore, fusit
Manufacturing of radiator caps, filler necks, float chamber caps, oil tank
fuel tank caps, oil dip sticks, fuses.

Riferirsi alla documentazione del Sistema di Gestione per la Qualità aziendale per l'applicabilità dei requisiti della norma di riferimento
Refer to the documentation of the Quality Management System for details of application to reference standard requirements

Il presente certificato è soggetto al rispetto del documento ICIM "Regolamento per la certificazione dei sistemi di gestione" e al relativo Schema
The use and the validity of this certificate shall satisfy the requirements of the ICIM document "Rules for the certification of company management systems"

Per informazioni puntuali e aggiornate circa eventuali variazioni intervenute nello stato della certificazione di cui al presente certificato,
si prega di contattare il n° telefonico +39 02 725341 o indirizzo e-mail info@icim.it
For timely and updated information about any changes in the certification status referred to in this certificate,
please contact the number +39 02 725341 or email address info@icim.it

Il presente documento annulla e sostituisce il certificato di pari numero emesso in data 23/07/2021.

DATA EMISSIONE / FIRST ISSUE 15/07/1999

EMISSIONE CORRENTE / CURRENT ISSUE 14/07/2022

DATA DI SCADENZA / EXPIRING DATE 22/07/2024

Vincenzo Delacqua
Rappresentante Direzione / Management Representative
ICIM S.p.A.
Piazza Don Enrico Mapelli, 75 – 20099 Sesto San Giovanni (MI)
www.icim.it

ACCREDIA
SQ N° 064 A

CISQ AUTOMOTIVE
Consorzio di Organismi di Certificazione Italiani dei sistemi di gestione aziendale accreditato IATF
www.cisqautomotive.it

Certificato N. / Certificate No. ICIM 7161/3

SI CERTIFICA CHE IL SISTEMA DI GESTIONE PER LA QUALITÀ DI
WE HEREBY CERTIFY THAT THE QUALITY MANAGEMENT SYSTEM OPERATED BY

BIFFI E PREMOLI S.R.L.

Via Belvedere Fogliense, 633 - 47836 Mondaino (RN)
Italia

ESTENSIONI DI SITO / SITE EXTENSIONS
Via Guglielmo Marconi, 2 - 478362 San Clemente (RN)
Italia

È CONFORME ALLA NORMA / IS IN COMPLIANCE WITH THE SCHEME REQUIREMENTS

IATF 16949:2016

ESCLUSIONI AMMESSE / PERMITTED EXCLUSIONS

8.3 Product's Design

PER LE SEGUENTI ATTIVITÀ / FOR THE FOLLOWING ACTIVITIES

IAF SECTOR: 17 - 22

Produzione di tappi per radiatori, bocchettoni, tappi per vaschette liquido
refrigerante, tappi olio, tappi serbatoio carburante, astine livello olio motore, fusibili.
Manufacturing of radiator caps, filler necks, float chamber caps, oil tank caps, fuel
tank caps, oil dip sticks, fuses.

ESSENDO STATI VALUTATI IN ACCORDO ALLE "REGOLE PER LO SCHEMA DI CERTIFICAZIONE IATF 16949 – QUINTA EDIZIONE"
HAVING BEEN ASSESSED IN ACCORDANCE WITH "IATF 16949 CERTIFICATION SCHEME RULES – FIFTH EDITION"

RIFERIRSI AL MANUALE DI GESTIONE QUALITÀ PER L'APPLICABILITÀ DEI REQUISITI DELLO SCHEMA
REFER TO MANAGEMENT SYSTEM MANUAL FOR DETAILS OF APPLICATION TO SCHEME REQUIREMENTS

CISQ AUTOMOTIVE – IL PRESIDENTE
Via Velasca, 2 - 20900 Monza (MB)

EMISSIONE CORRENTE / CURRENT ISSUE 14/07/2022

DATA DI SCADENZA / EXPIRING DATE 22/07/2024

Vincenzo Delacqua
Rappresentante Direzione / Management Representative
ICIM S.p.A.
Piazza Don Enrico Mapelli, 75 – 20099 Sesto San Giovanni (MI)
www.icim.it

Per informazioni sulla validità del Certificato, visitare il sito
www.iatfglobaloversight.org
For information concerning the validity of the certificate, you
can visit the site www.iatfglobaloversight.org

Certificato IATF N° / IATF Certificate N° 0413064

BIFFI & PREMOLI © Copyright. Riproduzione anche parziale vietata. Edizione 09 - 23.
BIFFI & PREMOLI © Copyright. Total or partial reproduction is prohibited. Edition 09 - 23.
BIFFI & PREMOLI © Copyright. Reproduction même partielle interdite. Edition 09- 23.
BIFFI & PREMOLI © Copyright. Nachbildung verboten auch teilweise. Ausgabe 09 - 23.

BIFFI & PREMOLI Srl.
Via Belvedere Fogliense, 633 - 47836 Mondaino (RN) - Italy
Capitale Sociale € 62.400 i.v. - N° Iscr. Reg. Imp. RN12390950157
Tel. +39 0541 982208 - Fax +39 0541 981144
www.biffiepremoli.it - e.mail: info@biffiepremoli.it