

Products Catalogue 2025

PLUGS & CABLES



breneco



Table of Contents

ELECTRICAL PRODUCTS 12V

7-POL. ISO 1724	01
13-POL. ISO 11446	04

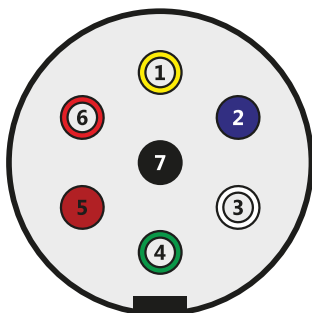
ELECTRICAL PRODUCTS 24V

7-POL. ISO 1185 "N"	08
7-POL. ISO 3731 "S"	13
ADAPTER 15/24 -> 7/24V "N" & 7/24V "S".....	18
EBS ISO 7368-1	22
15-POL. ISO 12098	24
2-POL. 35mm ²	27
3-POL.	37
BATTERY SWITCH OFF	38

PNEUMATIC

COUPLINGS	40
AIR BRAKE COILS PU	43
AIR BRAKE COILS PA.....	44
TUBING PA12	45

7 POL. / 12V ISO 1724



Contact No.	Function	wire color	Designation to DIN 72552
1	left-hand direction indicator	yellow	1/L
2	rear fog light	blue	54G
3	common return	white	31
4	right-hand direction indicator	green	R
5	right marker, position, license plate light	brown	58R
6	brake lights	red	54
7	left marker, position, license plate light	black	58L



330 112 190

PLASTIC PLUG

screw contacts
two-piece

330 112 197

PLASTIC PLUG

screw contacts
one-piece

330 212 167

METAL PLUG

screw contacts



340 112 217

PLASTIC SOCKET
screw contacts



340 212 317

METAL SOCKET
screw contacts



340 112 497

PLASTIC SOCKET
screw contacts

350 112 510



ELECTRICAL CABLE
with plastic plugs

Working length
3,0 m
Cross section
6x1,0+1x1,5 mm ²

350 112 511



ELECTRICAL COIL
with plastic plugs

Working length
1,5m
Cross section
6x1,0+1x1,5 mm ²

350 112 512



ELECTRICAL COIL
with plastic plugs

Working length
3,5m
Cross section
6x1,0+1x1,5 mm ²

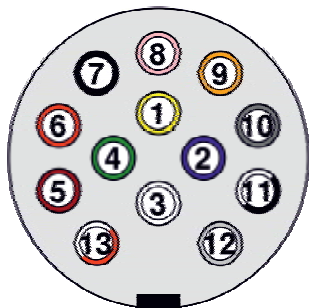
350 212 513



ELECTRICAL COIL
with metal plugs

Working length
3,5m
Cross section
6x1,0+1x1,5 mm ²

13 POL. / 12V ISO 11446



Contact No.	Function	wire color	Designation to DIN 72552
1	left-hand direction indicator	yellow	1/L
2	rear fog light	blue	2/NS ew. 54G
3	common return	white	3/3I
4	right-hand direction indicator	green	4/R
5	right marker, position, license plate light	brown	5/58R
6	brake lights	red	6/54
7	left marker, position, license plate light	black	7/58L
8	reversing light	pink	8/RF
9	power supply (constant)	orange	9/30L
10	power supply controlled by ignition switch	grey	30g
11	common return for pin 10	white/black	-
12	test or future allocation	light grey	-
13	common return for pin no 9	white/red	13/3I



340 112 213

PLASTIC SOCKET
screw contacts



330 112 160

PLASTIC PLUG
screw contacts



350 112 514

ELECTRICAL COIL
with plastic plugs

Working length
1,5m
Cross section
10x1,5+3x2,5 mm ²



350 112 515

ELECTRICAL COIL
with plastic plugs

Working length
3,5m
Cross section
10x1,5+3x2,5 mm ²



350 112 516

ELECTRICAL COIL
with plastic plugs - 8-pol. contact version

Working length
1,5m
Cross section
7x0,75+1x1,5 mm ²



350 112 517

ELECTRICAL COIL
with plastic plugs - 8-pol. contact version

Working length
3,5m
Cross section
7x0,75+1x1,5 mm ²

7 POL / ISO 1724 & 13 POL ISO 11446



340 112 210

PLASTIC SOCKET
screw contacts



360 112 600

ADAPTOR
ISO 11446 -> ISO 1724



360 112 546

ADAPTOR
ISO 11446 -> ISO 1724



360 112 603

ADAPTOR
ISO 11446 -> ISO 1724

7 POL / ISO 1724 & 13 POL ISO 11446



360 112 518

CABLE ADAPTOR
ISO 11446 → ISO 1724



360 112 519

CABLE ADAPTOR
ISO 1724 → ISO 11446



360 112 520

ELECTRICAL COIL
with plastic plugs

Working length
3,5 m
Cross section
7x0,75+1x1,5 mm ²



360 212 521

ELECTRICAL COIL ISO 1185 - 24V → ISO 1724 12V
with metal plugs

Working length
3,5 m
Cross section
6x1,0+1x1,5 mm ²

7 POL / 24V ISO 1185 “N”



Contact No.	Funkcja Function Funktion	wire color	Designation to DIN 72552
1	common return	white	1/31
2	left marker, position, license plate light	black	2/58L
3	left-hand direction indicator	yellow	3/L
4	brake lights	red	4/54
5	right-hand direction indicator	green	5/R
6	right marker, position, license plate light	brown	6/58R
7	braking control for trailers	blue	-



330 124 951

PLASTIC PLUG
screw contacts



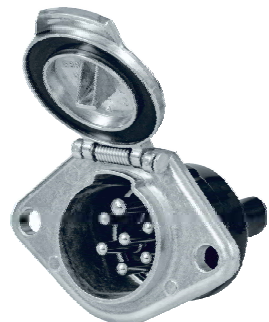
330 224 909

METAL PLUG
screw contacts



340 124 851

PLASTIC SOCKET
screw contacts

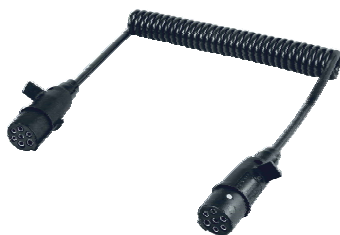


340 224 809

METAL SOCKET
screw contacts

340 224 807

METAL SOCKET
connector terminals



350 124 522

ELECTRICAL COIL

with plastic plugs

Working length
3,0 m
Cross section
6x1,0+1x1,5 mm ²



350 124 335

ELECTRICAL COIL

with plastic plugs

Working length
3,5 m
Cross section
6x1,0+1x1,5 mm ²

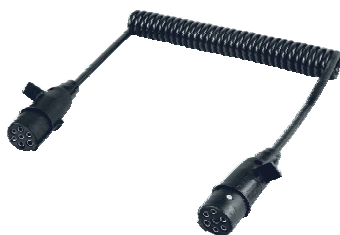


350 124 523

ELECTRICAL COIL

with plastic plugs

Working length
4,0 m
Cross section
6x1,0+1x1,5 mm ²



350 124 524

ELECTRICAL COIL

with plastic plugs

Working length
4,5 m
Cross section
6x1,0+1x1,5 mm ²



350 124 525

ELECTRICAL COIL
with overmolded plugs

Working length
3,0m
Cross section
6x1,0+1x1,5 mm ²



350 124 890

ELECTRICAL COIL
with overmolded plugs

Working length
3,5 m
Cross section
6x1,0+1x1,5 mm ²



350 124 528

ELECTRICAL COIL
with overmolded plugs

Working length
4,0m
Cross section
6x1,0+1x1,5 mm ²



350 124 529

ELECTRICAL COIL
with overmolded plugs

Working length
4,5m
Cross section
6x1,0+1x1,5 mm ²



350 224 066

ELECTRICAL COIL

with metal plugs

Working length
3,0m
Cross section
6x1,0+1x1,5 mm ²



350 224 067

ELECTRICAL COIL

with metal plugs

Working length
3,5 m
Cross section
6x1,0+1x1,5 mm ²



350 224 068

ELECTRICAL COIL

with metal plugs

Working length
4,0m
Cross section
6x1,0+1x1,5 mm ²

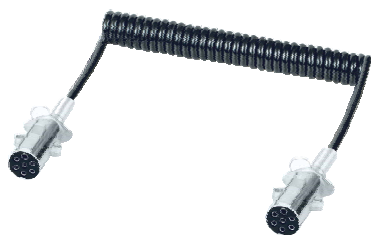


350 224 060

ELECTRICAL COIL

with metal plugs

Working length
4,5m
Cross section
6x1,0+1x1,5 mm ²

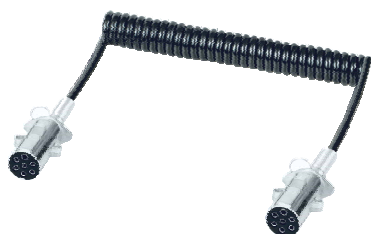


350 224 530

ELECTRICAL COIL

with metal plugs & metal springs as protection

Working length
3,0m
Cross section
6x1,0+1x1,5 mm ²



350 224 526

ELECTRICAL COIL

with metal plugs & metal springs as protection

Working length
3,5 m
Cross section
6x1,0+1x1,5 mm ²



350 224 531

ELECTRICAL COIL

with metal plugs & metal springs as protection

Working length
4,0m
Cross section
6x1,0+1x1,5 mm ²



350 224 532

ELECTRICAL COIL

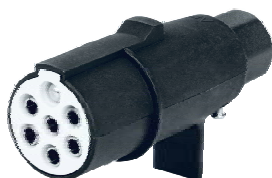
with metal plugs & metal springs as protection

Working length
4,5m
Cross section
6x1,0+1x1,5 mm ²

7 POL / 24V ISO 3731 "S"



Contact No.	Funkcja Function Funktion	wire color	Designation to DIN 72552
1	common return	white	1/31
2	reserved for future allocation	black	-
3	reversing light	yellow	3/30
4	permanent power supply	red	-
5	sensing device with common return	green	-
6	power supply controlled by ignition switch	brown	6/15
7	rear fog light	blue	-



330 124 961

PLASTIC PLUG
screw contacts



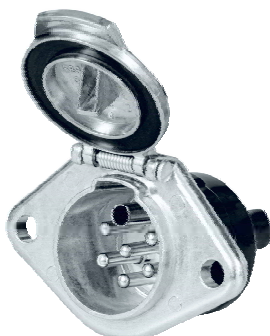
330 224 916

METAL PLUG
screw contacts



330 124 861

PLASTIC PLUG
screw contacts

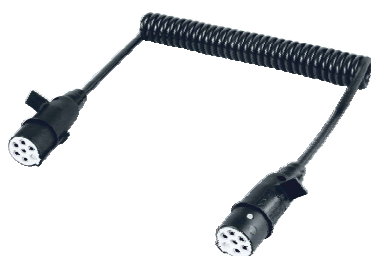


330 224 816

METAL PLUG
screw contacts

330 224 811

METAL PLUG
connector terminals

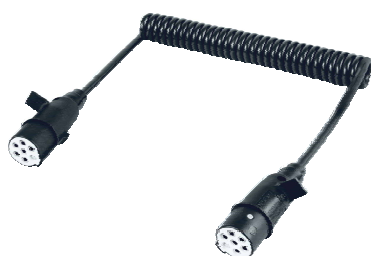


350 124 533

ELECTRICAL COIL

with plastic plugs

Working length
3,0m
Cross section
6x1,0+1x1,5 mm ²



350 124 509

ELECTRICAL COIL

with plastic plugs

Working length
3,5 m
Cross section
6x1,0+1x1,5 mm ²



350 124 534

ELECTRICAL COIL

with plastic plugs

Working length
4,0m
Cross section
6x1,0+1x1,5 mm ²



350 124 090

ELECTRICAL COIL

with plastic plugs

Working length
4,5 m
Cross section
6x1,0+1x1,5 mm ²



350 124 535

ELECTRICAL COIL
with overmolded plugs

Working length
3,0m
Cross section
6x1,0+1x1,5 mm ²



350 124 099

ELECTRICAL COIL
with overmolded plugs

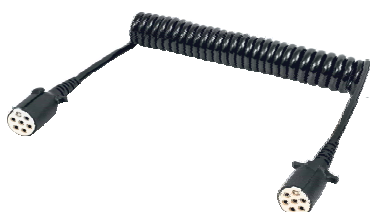
Working length
3,5 m
Cross section
6x1,0+1x1,5 mm ²



350 124 536

ELECTRICAL COIL
with overmolded plugs

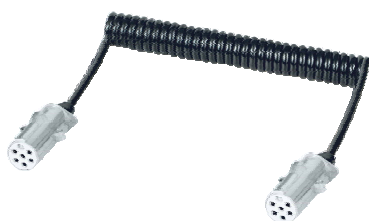
Working length
4,0m
Cross section
6x1,0+1x1,5 mm ²



350 124 537

ELECTRICAL COIL
with overmolded plugs

Working length
4,5m
Cross section
6x1,0+1x1,5 mm ²



350 224 538

ELECTRICAL COIL
with metal plugs

Working length
3,0m
Cross section
6x1,0+1x1,5 mm ²



350 224 550

ELECTRICAL COIL
with metal plugs

Working length
3,5 m
Cross section
6x1,0+1x1,5 mm ²



350 224 553

ELECTRICAL COIL
with metal plugs

Working length
4,0m
Cross section
6x1,0+1x1,5 mm ²



350 224 507

ELECTRICAL COIL
with metal plugs

Working length
4,5m
Cross section
6x1,0+1x1,5 mm ²



350 224 540

ELECTRICAL COIL

with metal plugs & metal springs as protection

Working length
3,0m
Cross section
6x1,0+1x1,5 mm ²



350 224 552

ELECTRICAL COIL

with metal plugs & metal springs as protection

Working length
3,5 m
Cross section
6x1,0+1x1,5 mm ²



350 224 541

ELECTRICAL COIL

with metal plugs & metal springs as protection

Working length
4,0m
Cross section
6x1,0+1x1,5 mm ²

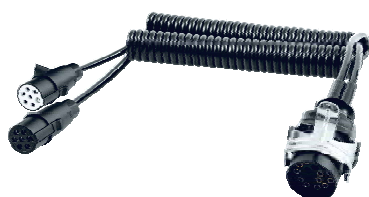


350 224 542

ELECTRICAL COIL

with metal plugs & metal springs as protection

Working length
4,5m
Cross section
6x1,0+1x1,5 mm ²

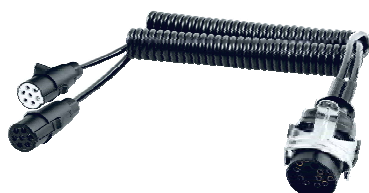


360 124 771

ADAPTER ELECTRICAL COIL

with plastic plugs

Working length
3,0m
Cross section
2x6x1,0+1x1,5 mm ²

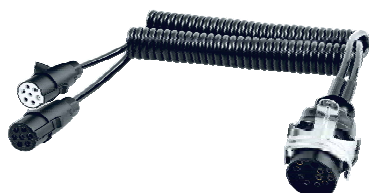


360 124 770

ADAPTER ELECTRICAL COIL

with plastic plugs

Working length
3,5 m
Cross section
2x6x1,0+1x1,5 mm ²



360 124 772

ADAPTER ELECTRICAL COIL

with plastic plugs

Working length
4,0m
Cross section
2x6x1,0+1x1,5 mm ²

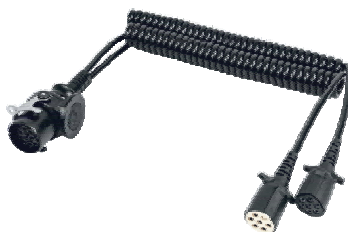


360 124 774

ADAPTER ELECTRICAL COIL

with plastic plugs

Working length
4,5 m
Cross section
2x6x1,0+1x1,5 mm ²



350 124 543

ELECTRICAL COIL
with overmolded plugs

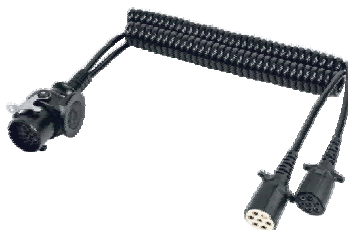
Working length
3,0m
Cross section
2x6x1,0+1x1,5 mm ²



350 124 544

ELECTRICAL COIL
with overmolded plugs

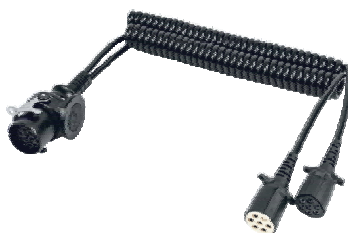
Working length
3,5 m
Cross section
2x6x1,0+1x1,5 mm ²



350 124 545

ELECTRICAL COIL
with overmolded plugs

Working length
4,0m
Cross section
2x6x1,0+1x1,5 mm ²



350 124 548

ELECTRICAL COIL
with overmolded plugs

Working length
4,5 m
Cross section
2x6x1,0+1x1,5 mm ²

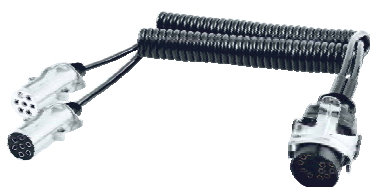


360 224 555

ADAPTER ELECTRICAL COIL

with metal plugs

Working length
3,0m
Cross section
2x6x1,0+1x1,5 mm ²

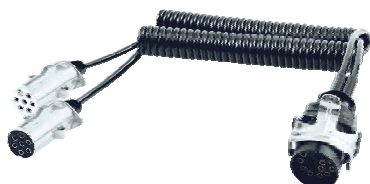


360 224 521

ADAPTER ELECTRICAL COIL

with metal plugs

Working length
3,5 m
Cross section
2x6x1,0+1x1,5 mm ²

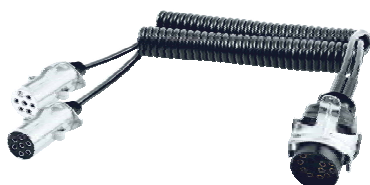


360 224 556

ADAPTER ELECTRICAL COIL

with metal plugs

Working length
4,0m
Cross section
2x6x1,0+1x1,5 mm ²



360 224 557

ADAPTER ELECTRICAL COIL

with metal plugs

Working length
4,5m
Cross section
2x6x1,0+1x1,5 mm ²



360 124 547

ADAPTER SHORT 15-pol / 24 - > 7/24V "N" & 7/24V "S"



360 124 604

ADAPTER SHORT 15-pol / 24 - > 7/24V "N" & 7/24V "S"



360 124 605

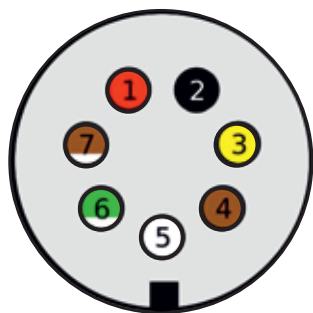
ADAPTER SHORT 15-pol / 24 - > 7/24V "N" & 7/24V "S"



360 124 841

ADAPTER SHORT 15-pol / 24 - > 7/24V "N" & 7/24V "S"

EBS / 24V ISO 7638-1



Contact No.	Function	wire color	Designation to DIN 72552
1	Plus electric control valves	red	30
2	Plus electronics	black	15
3	Minus electronics	yellow	31
4	Minus electric control valves	brown	31
5	Warning system	white	-
6	Data exchange CAN H	white-green	-
7	Data exchange CAN L	white-brown	-



330 324 948

PLUGS EBS-24V
screw contacts



330 324 957

PLUGS EBS-24V
crimp contacts



340 324 839

SOCKET EBS-24V
screw contacts



340 324 857

SOCKET EBS-24V
crimp contacts



350 524 210

ELECTRICAL COIL EBS 24V

Working length
3,0 m
Cross section
2x1,5 + 2x4,0 + 3x1,5 mm ²



350 524 035

ELECTRICAL COIL EBS 24V

Working length
3,5 m
Cross section
2x1,5 + 2x4,0 + 3x1,5 mm ²



350 524 785

ELECTRICAL COIL EBS 24V

Working length
4,0m
Cross section
2x1,5 + 2x4,0 + 3x1,5 mm ²



350 524 584

ELECTRICAL COIL EBS 24V

Working length
4,5 m
Cross section
2x1,5 + 2x4,0 + 3x1,5 mm ²



Contact No.	Function	wire color	Designation to DIN 72552
1	Left-hand direction indicator light	yellow	1/L
2	Right-hand direction indicator light	green	2/R
3	Rear fog light	blue	-
4	Common return	white	31
5	Left-hand rear, position, and marker lights, and license plate lamp	black	5/58L
6	Right-hand rear, position, and marker lights, and license plate lamp	brown	6/58R
7	Brake lights	red	7/54
8	Reversing light	pink	-
9	Continuous power supply (steady, constant)	orange	30
10	Reverse lock release for inertia brake and locking of steering axle	grey	-
11	Starting-traction control system	black-white	-
12	Axle lifting device	blue-white	-
13	Common return for data lines	white-red	31
14	CAN-H (not for ABS/EBS)	green-white	-
15	CAN-L (not for ABS/EBS)	brown-white	-



330 124 946

PLUG 15-POL. 24V
screw contacts



330 124 945

PLUG 15-POL. 24V
crimp contacts



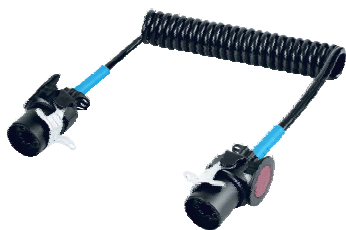
340 124 843

SOCKET 15-POL. 24V
screw contacts



340 124 845

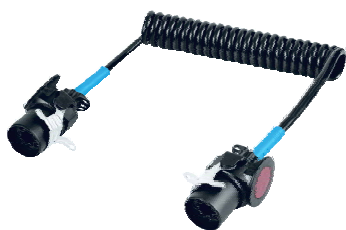
SOCKET 15-POL. 24V
crimp contacts



350 124 591

ELECTRICAL COIL 15-POL. 24V

Working length
3,0 m
Cross section
10x1,5 + 3x2,5 + 2x1,5 mm ²



350 124 211

ELECTRICAL COIL 15-POL. 24V

Working length
3,5 m
Cross section
10x1,5 + 3x2,5 + 2x1,5 mm ²



350 124 596

ELECTRICAL COIL 15-POL. 24V

Working length
4,0 m
Cross section
10x1,5 + 3x2,5 + 2x1,5 mm ²



350 124 590

ELECTRICAL COIL 15-POL. 24V

Working length
4,5 m
Cross section
10x1,5 + 3x2,5 + 2x1,5 mm ²



330 124 592

PLUG 2-POL.
green with nut



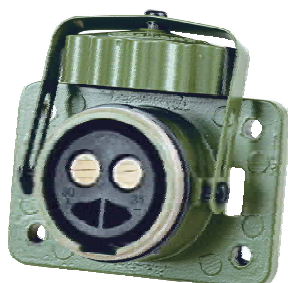
330 124 593

PLUG 2-POL.
black with nut



330 124 594

PLUG -POL.
green without nut



340 124 595

SOCKET 2-POL.



350 600 596

ELECTRICAL COIL 2-POL. without plugs

Working length
3,0 m
Cross section
2 x 35 mm ²



350 600 597

ELECTRICAL COIL 2-POL. without plugs

Working length
3,5 m
Cross section
2 x 35 mm ²



350 600 598

ELECTRICAL COIL 2-POL. without plugs

Working length
4,0 m
Cross section
2 x 35 mm ²



350 600 599

ELECTRICAL COIL 2-POL. without plugs

Working length
4,0 m
Cross section
2 x 35 mm ²



350 600 126

ELECTRICAL COIL 2-POL. green plugs with nut

Working length
3,5 m
Cross section
2 x 35 mm ²



350 600 129

ELECTRICAL COIL 2-POL. green plugs with nut

Working length
4,0 m
Cross section
2 x 35 mm ²



350 600 132

ELECTRICAL COIL 2-POL. green plugs with nut

Working length
4,5 m
Cross section
2 x 35 mm ²



350 600 135

ELECTRICAL COIL 2-POL. green plugs with nut

Working length
5,0 m
Cross section
2 x 35 mm ²



350 600 261

ELECTRICAL COIL 2-POL. black plugs with nut

Working length
3,5 m
Cross section
2 x 35 mm ²



350 600 291

ELECTRICAL COIL 2-POL. black plugs with nut

Working length
4,0 m
Cross section
2 x 35 mm ²



350 600 321

ELECTRICAL COIL 2-POL. black plugs with nut

Working length
4,5 m
Cross section
2 x 35 mm ²



350 600 351

ELECTRICAL COIL 2-POL. black plugs with nut

Working length
5,0 m
Cross section
2 x 35 mm ²



350 600 262

ELECTRICAL COIL 2-POL. green plugs with nut

Working length
3,5 m
Cross section
2 x 35 mm ²



350 600 292

ELECTRICAL COIL 2-POL. green plugs with nut

Working length
4,0 m
Cross section
2 x 35 mm ²



350 600 322

ELECTRICAL COIL 2-POL. green plugs with nut

Working length
4,5 m
Cross section
2 x 35 mm ²



350 600 352

ELECTRICAL COIL 2-POL. green plugs with nut

Working length
5,0 m
Cross section
2 x 35 mm ²



330 124 136

PLUG 2-POL. 35-50 mm²
soldered contacts

330 124 137

PLUG 2-POL. 35 mm²
screw contacts

330 124 138

PLUG 2-POL. 50 mm²
screw contacts

330 124 139

PLUG 2-POL. 35 mm²
crimp contacts

330 124 140

PLUG 2-POL. 50 mm²
crimp contacts



340 124 141

SOCKET 35-50 mm²
soldered contacts

340 124 142

SOCKET 35 mm²
screw contacts

340 124 143

SOCKET 50 mm²
screw contacts

340 124 144

SOCKET 35 mm²
crimp contacts

340 124 145

SOCKET 50 mm²
crimp contacts



350 124 146

ELECTRICAL CABLE 2-POL. black flat p

Working length
3,0 m
Cross section
2 x 35 mm ²



350 124 147

ELECTRICAL CABLE 2-POL. black flat p

Working length
4,5 m
Cross section
2 x 35 mm ²



350 124 148

ELECTRICAL COIL 2-POL. black flat p

Working length
3,5 m
Cross section
2 x 35 mm ²



350 124 149

ELECTRICAL COIL 2-POL. black flat p

Working length
4,5 m
Cross section
2 x 35 mm ²



330 124 150

PLUG 2-POL. GREY 50A

330 124 151

PLUG 2-POL. GREY 175A

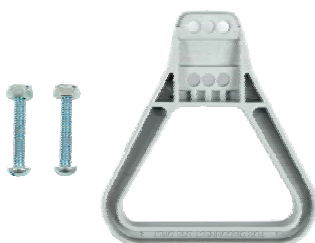
330 124 152

PLUG 2-POL. GREY 320A

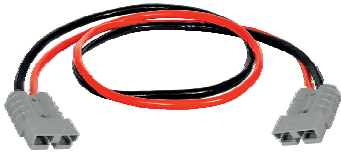


330 124 153

PLUG 2-POL. GREY 175A-SBX



HANDLE FOR PLUG 2-POL. GREY



350 124 154

CABLE 2x35mm² 3,5M with 2-POL. PLUGS 175A



350 124 155

ELECTRICAL COIL 2x35mm² 3,5M with 2-POL. PLUGS 175A



350 124 156

SOCKET 35mm²



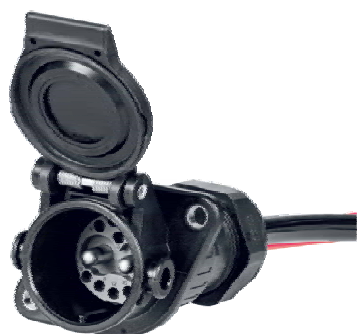
350 124 157

ELECTRICAL COIL 2x35mm² 3,5M with 2-POL. PLUGS 175A-SBX



330 124 158

PLUG 2 POL.
crimp contacts



340 124 159

SOCKET 2 POL.
crimp contacts



350 124 160

ELECTRICAL COIL 2-POL.

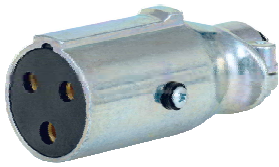
Working length
3,5m
Cross section
2 x 35 mm ²



350 124 161

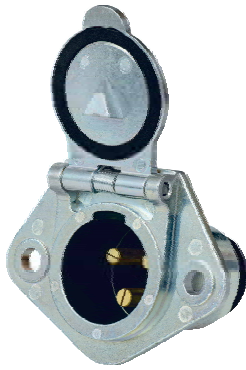
ELECTRICAL COIL 2-POL.

Working length
4,5 m
Cross section
2 x 35 mm ²



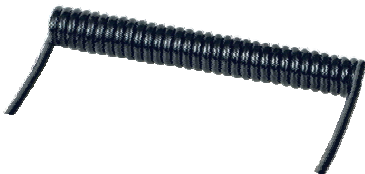
330 224 162

METAL PLUG 3-POL.
screw contacts



340 224 163

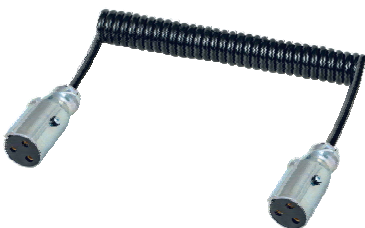
METAL SOCKET 3-POL.
screw contacts



350 600 164

ELECTRICAL COIL WITHOUT PLUGS

Working length
3,5 m
Cross section
3 x 6 mm ²



350 224 165

ELECTRICAL COIL 3-POL.

Working length
3,5 m
Cross section
3 x 6 mm ²



350 124 166

ELECTRICAL COIL 3-POL.

Working length
3,5 m
Cross section
3 x 6 mm ²



360 325 168

BATTERY SWITCH OFF 12/24V 250A



360 325 169

BATTERY SWITCH OFF 12/24V 3 x 250A (3sec) IVECO



360 325 170

BATTERY SWITCH OFF 12/24V 500A M8



360 325 171

BATTERY SWITCH OFF 12/24V 500A M10



360 325 172

BATTERY SWITCH OFF 12/24V 2 x M10 1200A



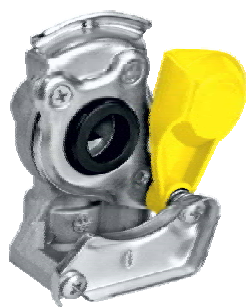
360 325 173

BATTERY SWITCH OFF 12/24V 100A

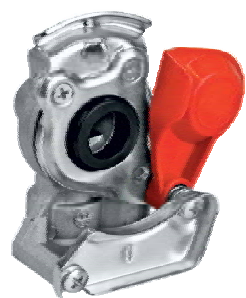


360 325 174

BATTERY SWITCH OFF 24V 300A



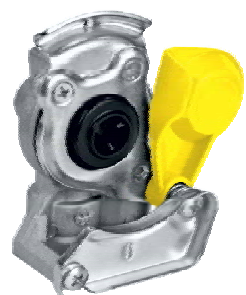
Art. No.	color	type	
361 101 016	yellow	STANDARD	M16x1,5
361 101 022	yellow	STANDARD	M22x1,5
361 101 005	yellow	STANDARD	½ BSP



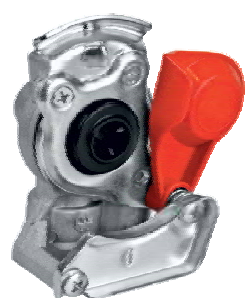
Art. No.	color	type	
361 201 016	red	STANDARD	M16x1,5
361 201 022	red	STANDARD	M22x1,5
361 201 005	red	STANDARD	½ BSP



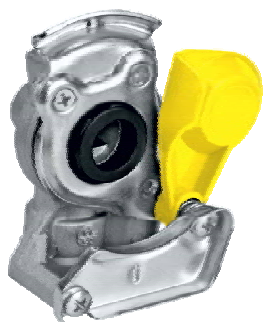
Art. No.	description
360 100 001	rubber Gasket



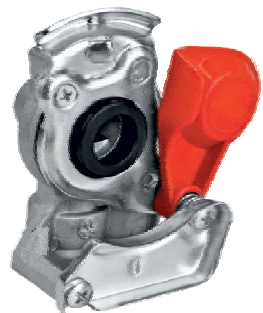
Art. No.	color	type	
361 102 016	yellow	AUTOMATIC	M16x1,5
361 102 022	yellow	AUTOMATIC	M22x1,5



Art. No.	color	type	
361 202 016	red	AUTOMATIC	M16x1,5
361 202 022	red	AUTOMATIC	M22x1,5



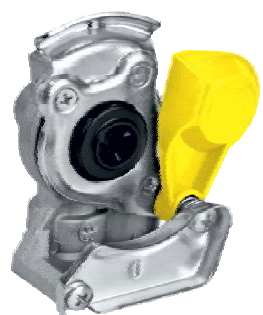
Art. No.	color	type	
361 103 016	yellow	STANDARD with LINE FILTER	M16x1,5
361 103 022	yellow	STANDARD with LINE FILTER	M22x1,5



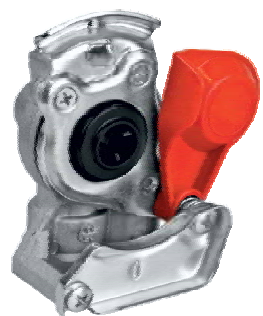
Art. No.	color	type	
361 203 016	red	STANDARD with LINE FILTER	M16x1,5
361 203 022	red	STANDARD with LINE FILTER	M22x1,5



Art. No.	description
360 100 002	Rubber Gasket



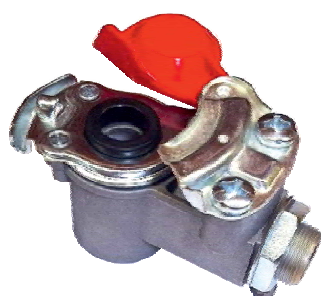
Art. No.	color	type	
361 103 116	yellow	STANDARD with LINE FILTER	M16x1,5
361 103 222	yellow	STANDARD with LINE FILTER	M22x1,5



Art. No.	color	type	
361 203 116	red	STANDARD with LINE FILTER	M16x1,5
361 203 222	red	STANDARD with LINE FILTER	M22x1,5



Art. No.	color	type	
361 103 126	yellow	STANDARD with LINE FILTER	M16x1,5
361 103 232	yellow	STANDARD with LINE FILTER	M22x1,5



Art. No.	color	type	
361 203 126	red	STANDARD with LINE FILTER	M16x1,5
361 203 232	red	STANDARD with LINE FILTER	M22x1,5



Art. No.	color	type	
361 103 136	yellow	STANDARD with LINE FILTER	M16x1,5



Art. No.	color	type	
361 103 242	yellow	STANDARD with LINE FILTER	M16x1,5



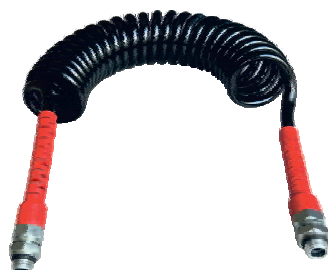
Art. No.	color	length	
350 701 240	yellow	4,0M	2 x M16x1,5
350 701 545	yellow	4,5M	2 x M16x1,5



Art. No.	color	length	
350 702 240	red	4,0M	2 x M16x1,5
350 702 545	red	4,5M	2 x M16x1,5



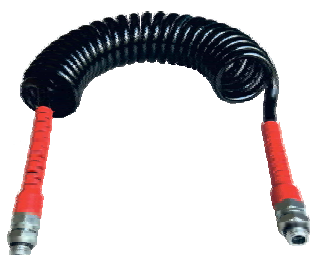
Art. No.	color	length	
350 703 240	black with yellow sleeve	4,0M	2 x M16x1,5
350 703 545	black with yellow sleeve	4,5M	2 x M16x1,5



Art. No.	color	length	
350 704 240	black with red sleeve	4,0M	2 x M16x1,5
350 704 545	black with red sleeve	4,5M	2 x M16x1,5



Art. No.	color	length	
350 703 456	black with yellow sleeve	4,5 M	2 x M16x1,5
350 703 556	black with yellow sleeve	5,5M	2 x M16x1,5
350 703 452	black with yellow sleeve	4,5 M	2 x M22x1,5
350 703 552	black with yellow sleeve	5,5M	2 x M22x1,5



Art. No.	color	length	
350 704 456	black with red sleeve	4,5 M	2 x M16x1,5
350 704 556	black with red sleeve	5,5M	2 x M16x1,5
350 704 452	black with red sleeve	4,5 M	2 x M22x1,5
350 704 552	black with red sleeve	5,5M	2 x M22x1,5



DIN 74324 / 73378						
Part No.	outer diameter		inner diameter		min wall thickness	tube pressure range PA 12 PHL
	mm	tolerance	mm	tolerance		Pr [bar]
370 402 025	4	±0,10	2	±0,2	0,90	44
370 402 100	4	±0,10	2		0,90	44
370 604 025	6	±0,10	4		0,90	27
370 604 100	6	±0,10	4		0,90	27
370 806 025	8	±0,10	6		0,90	19
370 806 100	8	±0,10	6		0,90	19
371 008 025	10	±0,10	8		0,90	15
371 008 100	10	±0,10	8		0,90	15
371 007 025	10	±0,15	7	±0,3	1,35	19
371 007 100	10	±0,15	7		1,35	19
371 209 025	12	±0,15	9		1,35	19
371 209 100	12	±0,15	9		1,35	19
371 512 025	15	±0,15	12		1,35	15
371 512 100	15	±0,15	12		1,35	15
371 612 025	16	±0,15	12		1,80	19
371 612 050	16	±0,15	12		1,80	19
371 814 025	18	±0,15	14		1,80	17
371 814 050	18	±0,15	14		1,80	17

This image shows a blank sheet of white paper with horizontal ruling lines. The lines are evenly spaced and run across the width of the page. There are no margins, text, or other markings on the paper.