WISKA
make power smile

WISKA UK Ltd

Product Catalogue

2026/27







PRODUCT CATALOGUGUE 2026/27



GOLD | Top 5%
ecovadis
Sustainability Rating
MAR 2026

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About us...

WISKA UK Ltd

Established in 2000, WISKA UK Ltd is the UK's market leader in the manufacture and supply of Junction Boxes, Enclosures, Cable Glands and Gel/ Jointing products.

Our products are designed, developed and tested extensively, ensuring they meet the highest demands under the toughest of conditions. These tests are conducted by our team of highly skilled Designers and Engineers at our state of the art laboratory facilities in WISKA Germany.

These same exacting standards are applied to service at WISKA UK Ltd. With a wealth of product knowledge, our team can help support you in providing quality solutions for your business, project or requirement.

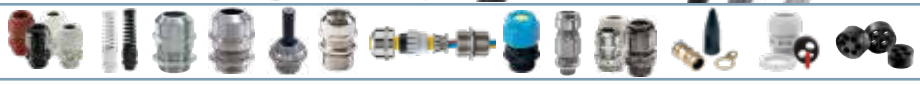
Award winning products and service from WISKA UK.

WISKA, make power smile.

Quick Guide...

COMBI Junction Boxes	8
Earth Bars and Nuts	11
KonnektIT	14
WIB's	18
CUR	22
WDB	22
Insulating Gel	28
Resin Joints	32
IP68 Gel Joints (SHARK SIXEIGHT / EVO)	33
Brace Contractor Packs	44
Gland Packs	60
VentGLAND / VentPLUGS	87
ShieldGLAND	91
BW/CW Glands	92
Tails Kits	95
Technical	128

Contents

Junction Boxes 	6
Enclosures 	16
Insulating Gel 	26
Joints 	30
Heat Shrink 	36
Flexible Conduit 	42
Cable Glands 	58
- Plastic 	60
- Brass 	64
- Stainless Steel 	67
- Zinc 	68
- EMC 	68
- EX 	72
- Railway EN 45545 	83
- Venting 	87
- Compression 	89
- ShieldGLAND BW/CW 	91
- Tails Kit 	95
- Locknuts 	97
- Sealing Inserts 	99
- Blind Plugs / Dust Protection / O-Rings 	101
Cable Entries 	103
Lighting 	118
Technical Data	124



Junction Boxes

COMBI SERIES

COMBI Series
COMBI 108
IP66, material polypropylene, gasket TPE, 400V , 32A, glow wire test 750°C, temperature range -30°C - 100°C
12 x membrane entries, cable diameter 3 - 14mm



Type	Colour	Code	Size (mm) (LxWxH)	Terminal Type	Qty
COMBI 108/empty		10060522	76 x 76 x 51	None	1/10
COMBI 108/empty		10061999	76 x 76 x 51	None	1/10
COMBI 108/empty		10060622	76 x 76 x 51	None	1/10
COMBI 108/5		10060523	76 x 76 x 51	5-pole	1/10
COMBI 108/5		10061998	76 x 76 x 51	5-pole	1/10
COMBI 108/5		10060623	76 x 76 x 51	5-pole	1/10
COMBI 108/221		10111272	76 x 76 x 51	3 x 3-pole WAGO 221	1/10
COMBI 108/221		10111273	76 x 76 x 51	3 x 3-pole WAGO 221	1/10
COMBI 108/221		10111274	76 x 76 x 51	3 x 3-pole WAGO 221	1/10

COMBI Series
COMBI 206
IP66 / IP67, material polypropylene, gasket TPE, 400V , 32A, glow wire test 750°C, temperature range -30°C - 100°C
6 x M20 membrane threaded entries, cable diameter 3 - 12mm



Type	Colour	Code	Size (mm) (LxWxH)	Terminal Type	Qty
COMBI 206/empty		10109569	85 x 49 x 51	None	1/10
COMBI 206/empty		10109571	85 x 49 x 51	None	1/10
COMBI 206/empty		10109573	85 x 49 x 51	None	1/10
COMBI 206/221		10109901	85 x 49 x 51	3 x 3-pole WAGO 221	1/10
COMBI 206/221		10109900	85 x 49 x 51	3 x 3-pole WAGO 221	1/10
COMBI 206/221		10109902	85 x 49 x 51	3 x 3-pole WAGO 221	1/10

COMBI Series
COMBI 304
IP66 / IP67, material polypropylene, gasket TPE, 400V , 32A, glow wire test 750°C, temperature range -30°C - 100°C, flat lid with bayonet cap (quarter turn screw), mounted using external lugs
4 x M20 threaded membrane entries, cable diameter 3 - 12mm

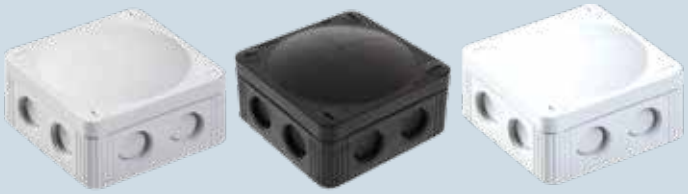


Type	Colour	Code	Size (mm) (LxWxH)	Terminal Type	Qty
COMBI 304/empty		10110629	Ø 82 x 57mm	None	1/5
COMBI 304/empty		10110630	Ø 82 x 57mm	None	1/5
COMBI 304/empty		10110631	Ø 82 x 57mm	None	1/5
COMBI 304/221		10110635	Ø 82 x 57mm	3 x 3-pole WAGO 221	1/5
COMBI 304/221		10110636	Ø 82 x 57mm	3 x 3-pole WAGO 221	1/5
COMBI 304/221		10110637	Ø 82 x 57mm	3 x 3-pole WAGO 221	1/5



Type	Colour	Code	Size (mm) (LxWxH)	Amp	Switch	Qty
COMBI 304 Switch		10111001	Ø 82 x 57mm	10	On-Off, 2-Pole	1
COMBI 304 Switch		10110647	Ø 82 x 57mm	10	On-Off, 2-Pole	1

COMBI Series
COMBI 308
IP66 / IP67, material polypropylene, gasket TPE, 400V , 32A, glow wire test 750°C, temperature range -30°C - 100°C
8 x M20 threaded membrane entries, cable diameter 3 - 12mm



Type	Colour	Code	Size (mm) (LxWxH)	Terminal Type	Qty
COMBI 308/empty		10060400	85 x 85 x 51	None	1/5
COMBI 308/empty		10060581	85 x 85 x 51	None	1/5
COMBI 308/empty		10060610	85 x 85 x 51	None	1/5
COMBI 308/5		10060401	85 x 85 x 51	5-pole	1/5
COMBI 308/5		10060580	85 x 85 x 51	5-pole	1/5
COMBI 308/5		10060611	85 x 85 x 51	5-pole	1/5
COMBI 308/221		10110403	85 x 85 x 51	3 x 3-pole WAGO 221	1/5
COMBI 308/221		10110404	85 x 85 x 51	3 x 3-pole WAGO 221	1/5
COMBI 308/221		10110405	85 x 85 x 51	3 x 3-pole WAGO 221	1/5

COMBI Series
COMBI 310
IP66 / IP67, material polypropylene, gasket TPE, 400V , 32A, glow wire test 750°C, 10 x M20 threaded membrane entries, cable diameter 3 · 12mm

RoHS halogen COMBI

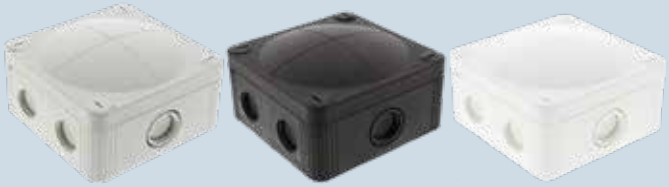
WINNER



Type	Colour	Code	Size (mm) (LxWxH)	Terminal Type	Qty
COMBI 310/empty		10113407	117 x 85 x 51	None	1/5
COMBI 310/empty		10113408	117 x 85 x 51	None	1/5
COMBI 310/empty		10113409	117 x 85 x 51	None	1/5
COMBI 310/221		10113410	117 x 85 x 51	3 x 3-pole WAGO 221 3-pole	1/5
COMBI 310/221		10113411	117 x 85 x 51	3 x 3-pole WAGO 221 3-pole	1/5
COMBI 310/221		10113412	117 x 85 x 51	3 x 3-pole WAGO 221 3-pole	1/5

COMBI Series
COMBI 407
IP66 / IP67, material polypropylene, gasket TPE, 750V , 32A, glow wire test 750°C, temperature range -30°C · 100°C
7 x M20 threaded membrane entries / 1 x M25 knockout,
cable diameter 3 · 12mm

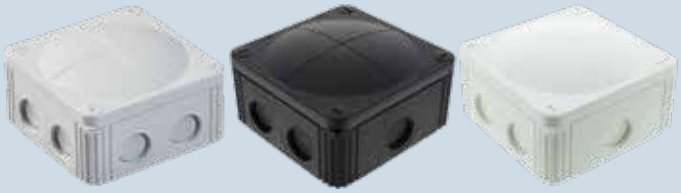
RoHS halogen COMBI



Type	Colour	Code	Size (mm) (LxWxH)	Terminal Type	Qty
COMBI 407/empty		10105595	95 x 95 x 60	None	1/5
COMBI 407/empty		10105601	95 x 95 x 60	None	1/5
COMBI 407/empty		10105598	95 x 95 x 60	None	1/5
COMBI 407/221		10109674	95 x 95 x 60	3 x 3-pole WAGO 221	1/5
COMBI 407/221		10109673	95 x 95 x 60	3 x 3-pole WAGO 221	1/5
COMBI 407/221		10109675	95 x 95 x 60	3 x 3-pole WAGO 221	1/5
COMBI 407/4SDKF5		10106191	95 x 95 x 60	4 x SDKF	1/5
COMBI 407/4SDKF5		10105603	95 x 95 x 60	4 x SDKF	1/5

COMBI Series
COMBI 607
IP66 / IP67, material polypropylene, gasket TPE, 690V , 41A, glow wire test 750°C, temperature range -30°C · 100°C
7 x M25 threaded membrane entries, cable diameter 3 · 17mm

RoHS halogen COMBI



Type	Colour	Code	Size (mm) (LxWxH)	Terminal Type	Qty
COMBI 607/empty		10060531	110 x 110 x 66	None	1/3
COMBI 607/empty		10060648	110 x 110 x 66	None	1/3
COMBI 607/empty		10060533	110 x 110 x 66	None	1/3
COMBI 607/5		10061778	110 x 110 x 66	5-pole	1/3
COMBI 607/5		10061779	110 x 110 x 66	5-pole	1/3
COMBI 607/5		10110092	110 x 110 x 66	5-pole	1/3
COMBI 607/221-613		10110871	110 x 110 x 66	3 x 3-pole WAGO 221-613	1/3
COMBI 607/221-613		10110872	110 x 110 x 66	3 x 3-pole WAGO 221-613	1/3
COMBI 607/221-613		10110873	110 x 110 x 66	3 x 3-pole WAGO 221-613	1/3

COMBI Series
COMBI 1010
IP66 / IP67, material polypropylene, gasket TPE, 690V , 57A, glow wire test 750°C, temperature range -30°C · 100°C
10 knockouts side 5 x M25/M32, 2 x M20, 3 x M20/M32
4 knockouts in the bottom 2 x M25/M32, 2 x M20/M25

RoHS halogen COMBI



Type	Colour	Code	Size (mm) (LxWxH)	Terminal Type	Qty
COMBI 1010/empty		10060702	140 x 140 x 82	None	1/2
COMBI 1010/empty		10062214	140 x 140 x 82	None	1/2
COMBI 1010/empty		10062210	140 x 140 x 82	None	1/2
COMBI 1010/5		10060703	140 x 140 x 82	5-pole	1/2
COMBI 1010/5		10062215	140 x 140 x 82	5-pole	1/2
COMBI 1010/5		10062211	140 x 140 x 82	5-pole	1/2

COMBI Series
COMBI 1210
IP66 / IP67, material polypropylene, gasket TPE, 690V , 57A, glow wire test 750°C, temperature range -30°C - 100°C
10 x M20 threaded membrane entries / M25 knockouts,



Type	Colour	Code	Size (mm) (LxWxH)	Terminal Type	Qty
COMBI 1210/empty		10101459	160 x 140 x 81	None	1/2
COMBI 1210/empty		10101460	160 x 140 x 81	None	1/2
COMBI 1210/empty		10101461	160 x 140 x 81	None	1/2
COMBI 1210/5		10101462	160 x 140 x 81	5-pole	1/2
COMBI 1210/5		10101463	160 x 140 x 81	5-pole	1/2
COMBI 1210/5		10101464	160 x 140 x 81	5-pole	1/2

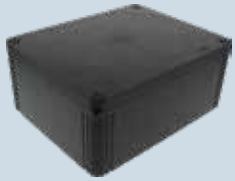
COMBI Series
COMBI 1610
IP66 / IP67, material polycarbonate, gasket PU, 690V , 74A, glow wire test 960°C, temperature range -30°C - 100°C
10 knockouts side 6 x M25/M32/M40, 4 x M20/M25/M32
2 knockouts in the bottom 2 x M25/M32



Type	Colour	Code	Size (mm) (LxWxH)	Terminal Type	Qty
COMBI 1610/empty		10110735	200 x 160 x 94	None	1
COMBI 1610/empty		10110739	200 x 160 x 94	None	1
COMBI 1610/empty		10110743	200 x 160 x 94	None	1
COMBI 1610/3		10110736	200 x 160 x 94	3-pole 16mm²	1
COMBI 1610/3		10110740	200 x 160 x 94	3-pole 16mm²	1
COMBI 1610/3		10110744	200 x 160 x 94	3-pole 16mm²	1

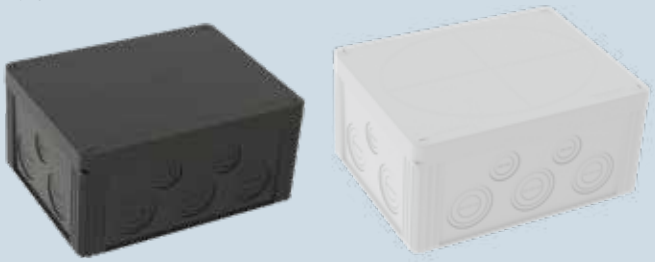


Type	Colour	Code	Size (mm) (LxWxH)	Terminal Type	Qty
COMBI 1610/clear		10110737	200 x 160 x 94	None	1
COMBI 1610/clear		10110741	200 x 160 x 94	None	1
COMBI 1610/clear		10110745	200 x 160 x 94	None	1
COMBI 1610/clear/3		10110738	200 x 160 x 94	3-pole 16mm²	1
COMBI 1610/clear/3		10110742	200 x 160 x 94	3-pole 16mm²	1
COMBI 1610/clear/3		10110746	200 x 160 x 94	3-pole 16mm²	1



Type	Colour	Code	Size (mm) (LxWxH)	Terminal Type	Qty
COMBI 1610/plain		10111113	200 x 160 x 94	None	1
COMBI 1610/plain		10111117	200 x 160 x 94	None	1
COMBI 1610/plain		10111121	200 x 160 x 94	None	1
COMBI 1610/plain/3		10111114	200 x 160 x 94	3-pole 16mm²	1
COMBI 1610/plain/3		10111118	200 x 160 x 94	3-pole 16mm²	1
COMBI 1610/plain/3		10111122	200 x 160 x 94	3-pole 16mm²	1
COMBI 1610/plain/ clear lid		10111115	200 x 160 x 94	None	1
COMBI 1610/plain/ clear lid		10111119	200 x 160 x 94	None	1
COMBI 1610/plain/ clear lid		10111123	200 x 160 x 94	None	1
COMBI 1610/plain/ clear lid/3		10111116	200 x 160 x 94	3-pole 16mm²	1
COMBI 1610/plain/ clear lid/3		10111120	200 x 160 x 94	3-pole 16mm²	1
COMBI 1610/plain/ clear lid/3		10111124	200 x 160 x 94	3-pole 16mm²	1

COMBI Series
COMBI 2516
IP66 / IP67, material polycarbonate, gasket PU, 690V, glow wire test 960°C, temperature range -30°C - 100°C
7x M20/M32 knockouts, 10 x M25/M32/M50,
4 x M25/M32/M50 rear knockouts



Type	Colour	Code	Size (mm) (LxWxH)	Terminal Type	Qty
COMBI 2516		10113783	260 x 200 x 124	None	1
COMBI 2516		10113784	260 x 200 x 124	None	1
COMBI 2516		10113785	260 x 200 x 124	None	1
COMBI 2516/5		10113786	260 x 200 x 124	5-pole screw terminal	1
COMBI 2516/5		10113787	260 x 200 x 124	5-pole screw terminal	1
COMBI 2516/5		10113788	260 x 200 x 124	5-pole screw terminal	1
COMBI 2516/plain		10113791	260 x 200 x 124	None	1
COMBI 2516/plain		10113792	260 x 200 x 124	None	1
COMBI 2516/plain		10113793	260 x 200 x 124	None	1



Type	Colour	Code	Size (mm) (LxWxH)	Terminal Type	Qty
COMBI 2516/clear		10113789	260 x 200 x 124	None	1
COMBI 2516/clear		10113790	260 x 200 x 124	None	1
COMBI 2516/clear		10113794	260 x 200 x 124	None	1

COMBI EARTHING SOLUTIONS

COMBI Series
ShieldGLAND Pack Elite
IP66 / IP67, COMBI 308 junction box with 5-pole terminal complete with 2 x ShieldGLAND M20 - plastic armoured cable gland, no shroud required, 2 x E-Spring and 2 X Earthing Lead.



Type	Colour	Code	Description
ShieldGLAND Elite		10112398	Includes: 2 x ShieldGLAND M20 2 x E-Spring M20 2x Earthing Lead 5-pole terminal

COMBI Earthing Solutions
COMBI Junction Box with Earth Bar, A.C.E COMBI Kit
IP666 / IP67, COMBI 308/5 junction box complete with EC308



Type	Colour	Code	Size (mm) (LxWxH)	Terminal Type	Qty
COMBI A.C.E Kit 308/5		308/5/EC/G	85 x 85 x 51	5-pole	1
COMBI A.C.E Kit 308/5		308/5/EC/B	85 x 85 x 51	5-pole	1
COMBI A.C.E Kit 308/5		308/5/EC/W	85 x 85 x 51	5-pole	1

EARTHING SOLUTIONS

COMBI Earthing Solutions
COMBI Earth Bar, EC
Material brass, earthing bars for COMBI junction boxes



Type	Colour	Code	Suitable for COMBI	Size	Qty (per pack)
EC 206	Brass	EC206	COMBI 206	1 x M20	1
EC 308	Brass	EC308	COMBI 308	2 x M20	2
EC 310	Brass	10113482	COMBI 310	3 x M20	1
EC 407	Brass	10105647	COMBI 407	2 x M20 / 1 x M20/25	1
EC 407/1	Brass	10109000	COMBI 407	2 x M20	1
EC 607	Brass	EC607	COMBI 607	1 x M25	2
EC 1010	Brass	10104903	COMBI 1010	3 x M20/M25	1
EC 1210	Brass	10101476	COMBI 1210	2 x M20 / 3 x M20	1

COMBI Earthing Solutions
COMBI Earth Nut, COMBI E-Nut
Material brass, earthing nuts (single) for COMBI junction boxes, with earthing lead, sold in packs of 5



Type	Colour	Code	Size	Qty (per pack)
COMBI E-Nut M20	Brass	E-NUT20	1 x M20	5
COMBI E-Nut M25	Brass	E-NUT25	1 x M25	5

COMBI Earthing Solutions
COMBI Earth Spring, COMBI E-Spring
Material steel, earth spring (single) for COMBI junction boxes. with earth lead, sold in packs of 5



Type	Colour	Code	Size	Qty (per pack)
COMBI E-Spring M20	Steel	E-SPRING20	1 x M20	5
COMBI E-Spring M25	Steel	E-SPRING25	1 x M25	5
COMBI E-Spring M32	Steel	E-SPRING32	1 x M32	2

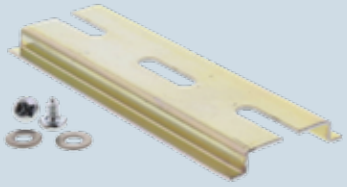
COMBI Earthing Solutions
Earthing Nut, EN
Material brass, earthing nuts (single)



Type	Colour	Code	Size (mm)	Qty
EN 20	Brass	EN20	1 x M20	6
EN 25	Brass	EN25	1 x M25	4
EN 32	Brass	EN32	1 x M32	4
EN 40	Brass	EN40	1 x M40	2
EN 50	Brass	EN50	1 x M50	2
EN 63	Brass	EN63	1 x M63	1

COMBI DIN RAIL KITS

COMBI DIN Rail Kits
DIN Rail Kit for COMBI Junction Boxes
Material brass



Type	Colour	Code	Suitable for COMBI	Qty
DIN Rail Kit 108/308	Steel	10060362	COMBI 108 and 308	1
DIN Rail Kit 607	Steel	10060361	COMBI 607	1
DIN Rail Kit 1010	Steel	10060363	COMBI 1010	1
DIN Rail Kit 1210	Steel	10101478	COMBI 1210	1

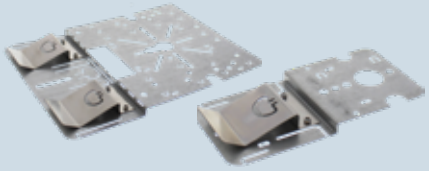
COMBI EXTERNAL MOUNTING

COMBI External Mounting
Polyamide External Mounting Kit
Material polyamide, temperature range -30°C - 100°C



Type	Colour	Code	Suitable for COMBI	Qty
COMBI External Mounting Kit		10108836	COMBI 308, 407, 607, 1010 and 1210	2

COMBI Mounting Plates
Steel Mounting Plates
Material galvanised steel



Type	Colour	Code	Suitable for COMBI	Size (mm)	Qty
MP Small	Steel	10105774	COMBI 108, 206, 308, 407 and WHK	160 x 76x 9.4	1
MP Large	Steel	10105775	All COMBI and WHK	241 x 181 x 9.7	1

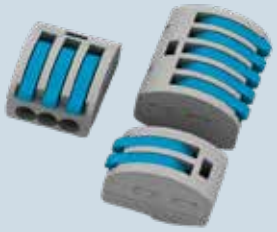
CONNECTORS

Connectors
COMBI WAGO 221 Terminal Holder
COMBI WAGO terminal holder for WAGO 221 lever connectors, suitable for 2-pole, 3-pole and 5-pole WAGO 221 lever connectors, available with and without connectors.



Type	Colour	Code	Suitable for COMBI	Terminals	Qty
COMBI WAGO 221 Holder Empty		22001115	COMBI 108, 116, 308, 304, 407, 607*, 1010* and 1210	None	1
COMBI WAGO 221 Holder with Terminals		22001114	COMBI 108, 116, 308, 304, 407, 607*, 1010* and 1210	3 x WAGO 221 3-pole	1

Connectors
Lever Connectors, SBOX
32A, 600V, lever release, clamping range 0.2 - 4mm², temperature range -20°C - 90°C, sold in boxes of 20, 50 or 100, solid / rigid / flexible



Type	Colour	Code	Terminals / Poles	Qty (per box)
SBOX 2		SBOX2/20	2-pole	20
SBOX 2		SBOX2/50	2-pole	50
SBOX 2		SBOX2/100	2-pole	100
SBOX 3		SBOX3/20	3-pole	20
SBOX 3		SBOX3/50	3-pole	50
SBOX 3		SBOX3/100	3-pole	100
SBOX 5		SBOX5/20	5-pole	20
SBOX 5		SBOX5/50	5-pole	50
SBOX 5		SBOX5/100	5-pole	100

INSTALLATION BOXES - KA SERIES

Installation Boxes - KA Series
KA Series - KA 006
IP55, material polyethylene / polypropylene, 400V, glow wire test 750°C, temperature range -30°C - 60°C, cable diameter 7 - 12mm



Type	Colour	Code	Number of Entries	Size (mm) (LxWxH)	Qty
KA 006/empty		10109426	12	86 x 44 x 41	10
KA 006/empty		10109578	12	86 x 44 x 41	10
KA 006/empty		10109580	12	86 x 44 x 41	10
KA 006/empty		10109582	12	86 x 44 x 41	10
KA 006/empty		10109584	12	86 x 44 x 41	10
KA 006/3xZER*		10110195	12	86 x 44 x 41	10

**ZER - strain relief ring 4-12mm. Suitable for Twin and Earth*

Installation Boxes - KA Series
KA Series - KA 012
IP55, material polyethylene / polypropylene, 400V, glow wire test 750°C, temperature range -30°C - 60°C cable diameter 7 - 12mm



Type	Colour	Code	Number of Entries	Size (mm) (LxWxH)	Qty
KA 012/empty		10109427	16	86 x 86 x 41	10
KA 012/empty		10109587	16	86 x 86 x 41	10
KA 012/empty		10109589	16	86 x 86 x 41	10
KA 012/empty		10109591	16	86 x 86 x 41	10
KA 012/empty		10109593	16	86 x 86 x 41	10
KA 012/3xZER*		10110196	16	86 x 86 x 41	10

**ZER - strain relief ring 4-12mm. Suitable for Twin and Earth*

Installation Boxes - KA Series
KA Series - KA 016
IP55, material polyethylene / polypropylene, 400V, glow wire test 750°C, temperature range -30°C - 60°C cable diameter 7 - 12mm



Type	Colour	Code	Number of Entries	Size (mm) (LxWxH)	Qty
KA 016/empty		10109428	18	125 x 96 x 40	10
KA 016/empty		10109596	18	125 x 96 x 40	10
KA 016/empty		10109598	18	125 x 96 x 40	10
KA 016/empty		10109600	18	125 x 96 x 40	10
KA 016/empty		10109602	18	125 x 96 x 40	10
KA 016/5xZER*		10110197	18	125 x 96 x40	10

**ZER - strain relief ring 4-12mm. Suitable for Twin and Earth*

STRAIN RELIEF RINGS

Strain Relief Rings
Cable Rentention Ring, ZER
Strain relief, material PC and ABS blend, V0, temperature range -30°C - 100°C, suitable for twin and earth, sold in packs of 10, can be used with: COMBI 108, COMBI 116 and all KA Series



Type	Colour	Code	Clamping Range (mm)	Qty
ZER 4-12		10109800	4 - 12	10
ZER 11-18		10110766	11 - 18	10

JOINTING SLEEVES

Jointing Sleeves
SKV
IP68 (5 bar 30 min), material polystyrole, flame-retardant, clamping unit polyamide, glow wire test 750°C, temperature range -25°C - 60°C



Type	Colour	Code	Length (mm)	Amp	Terminal (mm²)	Clamping Range (mm)	Qty
788/SKV 21		10061436	165	41	5 x 6	11 - 18	10

Jointing Sleeves
788/ESKV
IP68 (5 bar 30 min), material polyamide, flame-retardant, glow wire test 750°C, temperature range -30°C - 85°C, M25, total length 134mm



Type	Colour	Code	Terminal (mm²)	Clamping Range (mm)	Qty
788/ESKV 25		10112267	5 pole x 2.5	9 - 17	15
788/ESKV 25		10112268	5 pole x 2.5	9 - 17	15
788/ESKV 2/221-2411		10112269	WAGO Inline 3 pole x 4mm	9 - 17	10
788/ESKV 2/221-2411		10112270	WAGO Inline 3 pole x 4mm	9 - 17	10

CONNECTION BOX

Connection Box
KonnektIT
IP20, polypropylene, 100 x 52 x 35mm, MF (maintenance free) BS 5733 when used with WAGO 221 series.

KONNEKTIT



Type	Colour	Code	Terminal Type	Qty
KonneKIT 204	*Clear*	10112454	empty	1
KonnektIT 204/221-413	*Clear*	10112450	3 x 3-pole WAGO 221	1
KonnektIT 204/221-413	*Clear*	10112406	5 x 3 pole WAGO 221	1
KonnektIT 204/221-2411	*Clear*	10112451	3 x Inline WAGO 221	1

PLUG-IN INSTALLATION

Plug-in Installation
Plug-in Solution, WHK
IP20, material polypropylene, 400V, temperature range -20°C - 60°C

halogen



Type	Colour	Code	Description	Suitable for Cable Size (mm)	Size (mm) (LxWxH)	Qty
WHK 608S		10105992	Empty	5 - 13	108 x 98 x 72	1/5
WHK 608A		10105991	Smooth top	5 - 13	108 x 98 x 72	1/5

**7 x built in AC166 GEBU, 3-pole black VSE+, 1 x built in socket AC166 GEBU, 4-pole black VSE, wired, other variations are available please contact us for more details*



Enclosures

PLASTIC ENCLOSURES

Plastic Enclosures
Smooth Sided, WIB
IP65, IK08, thermoplastic enclosure with quarter turn screws, temperature range -5°C - 60°C, glow wire test 650°C

halogen



Type	Colour	Code	Size (mm)	Qty
WIB 1		815LH	110 x 110 x 60	1
WIB 2		816LH	160 x 120 x 70	1
WIB 3		817LH	165 x 145 x 84	1
WIB 4		886LH	230 x 180 x 88	1
WIB 5		887LH	320 x 250 x 135	1
WIB 1		815N	110 x 110 x 60	1
WIB 2		816N	160 x 120 x 70	1
WIB 3		817N	165 x 145 x 84	1
WIB 4		886N	230 x 180 x 88	1
WIB 5		887N	320 x 250 x 135	1

Plastic Enclosures
Smooth Sided with CLIXX, WIB CLIXX
IP65, IK08, thermoplastic enclosure with quarter turn screws, temperature range -5°C - 60°C, glow wire test 650°C complete with 2 x M20 CLIXX (membrane grommet with strain relief)

halogen



Type	Colour	Code	Size (mm)	Details	Qty
WIB1 CLIXX		815CLIXX	110 x 110 x 60	with 2 x M20 CLIXX	1

Plastic Enclosures
Smooth Sided with Snap on Lid, WIB/SL
IP55, IK07, thermoplastic enclosure with snap on lid, temperature range -5°C - 60°C, glow wire test 650°C

halogen



Type	Colour	Code	Size (mm)	Details	Qty
WIB 1/SL		615C	110 x 100 x 60	Snap on lid	1

Plastic Enclosures
Smooth Sided with DIN Rail, WIB/DR
IP65, IK08, thermoplastic enclosure with quarter turn screws, temperature range -5°C - 60°C, glow wire test 650°C, complete with mounted DIN Rail.

halogen



Type	Colour	Code	Size (mm)	Details	Qty
WIB 3/DR		817GLH	165 x 145 x 84	with DIN Rail	1
WIB 4/DR		886GLH	230 x 180 x 88	with DIN Rail	1

Plastic Enclosures
With Cones, WIB/E
IP55, IK08, thermoplastic enclosure with quarter turn screws, temperature range -5°C - 60°C, glow wire test 650°C

halogen



Type	Colour	Code	Size (mm)	Details	Qty
WIB 1/E		715	110 x 110 x 60	with Cones	1
WIB 2/E		716	160 x 120 x 70	with Cones	1
WIB 3/E		717	165 x 145 x 84	with Cones	1
WIB 4/E		686	230 x 180 x 88	with Cones	1
WIB 1/E		715N	110 x 110 x 60	with Cones	1
WIB 2/E		716N	160 x 120 x 70	with Cones	1
WIB 3/E		717N	165 x 145 x 84	with Cones	1
WIB 4/E		686N	230 x 180 x 88	with Cones	1

Plastic Enclosures
Circular with Cones, WIB 6
IP55, IK07, thermoplastic, pressure closing, temperature range -5°C - 60°C, glow wire test 650°C

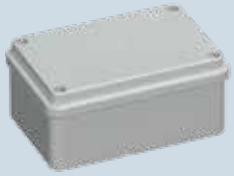
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Type	Colour	Code	Size (mm)	Details	Qty
WIB 6		665	77 x 40	Circular	1
WIB 6		665N	77 x 40	Circular	1
WIB 16		10110235	83 x 45	Circular	1

Plastic Enclosures
Smooth Sided - Additional Sizes, WIB
IP56, thermoresistant ABS, rubber inner gasket, metal screws.

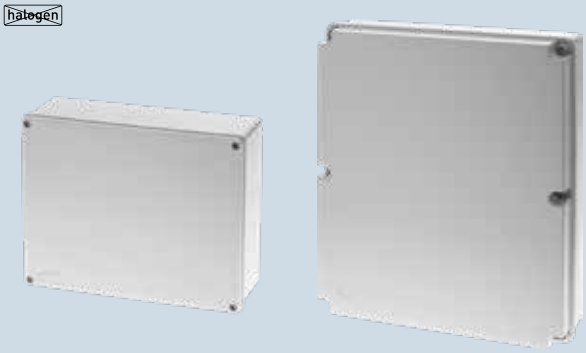
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Type	Colour	Code	Size (mm)	Qty
WIB 7		EC410C4R	120 x 80 x 50	1

Plastic Enclosures
Smooth Sided - Additional Sizes, WIB
IP65, IK08, ABS thermoplastic, plastic screws,
temperature range -5°C - 60°C, glow wire test 650°C

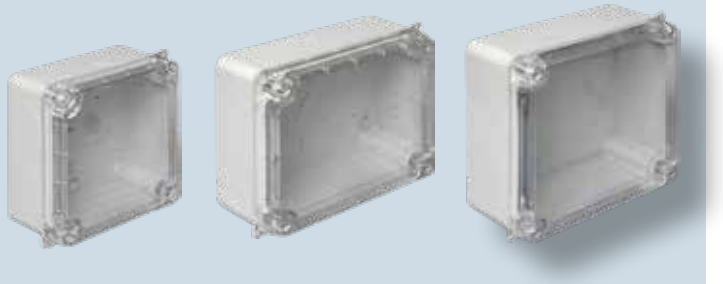
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Type	Colour	Code	Size (mm)	Qty
WIB 8		50106956	130 x 90 x 65	1
WIB 9		50106957	150 x 110 x 75	1
WIB 10		50107342	170 x 170 x 120	1
WIB 11		50107341	190 x 140 x 75	1
WIB 12		50106958	240 x 190 x 90	1
WIB 14		50106960	380 x 300 x 120	1
WIB 15		50106962	460 x 380 x 120	1

Plastic Enclosures
Clear Lid, Smooth Sided, CLWIB
Clear lid, IP65, IK08, thermoplastic enclosure, temperature range -5°C - 60°C, glow wire test 650°C, polycarbonate lid with quarter turn screws.

halogen



Type	Colour	Code	Size (mm)	Qty
CLWIB 1		6815LH	110 x 110 x 60	1
CLWIB 2		6816LH	160 x 120 x 70	1
CLWIB 3		6817LH	165 x 145 x 84	1
CLWIB 4		6886LH	230 x 180 x 88	1
CLWIB 5		6887LH	320 x 250 x 135	1

Plastic Enclosures
Clear Lid, Smooth Sided, - Additional Sizes CLWIB
Clear lid, IP65, IK08, thermoplastic enclosure, temperature range -5°C - 60°C, glow wire test 650°C, polycarbonate lid with plastic screws.

halogen



Type	Colour	Code	Size (mm)	Qty
CLWIB 12		50106963	240 x 190 x 90	1
CLWIB 14		50106965	380 x 300 x 120	1
CLWIB 15		50106967	460 x 380 x 120	1

Plastic Enclosures
Clear Lid, Smooth Sided with DIN Rail, CLWIB
Clear lid, IP65, IK08, thermoplastic enclosure, temperature range -5°C - 60°C, glow wire test 650°C, polycarbonate lid with quarter turn screws (CLWIB 1-5) with mounted DIN Rail.

halogen



Type	Colour	Code	Size (mm)	Details	Qty
CLWIB 3/DR		6817LHG	165 x 145 x 84	with DIN Rail	1
CLWIB 4/DR		6886LHG	230 x 180 x 88	with DIN Rail	1

Plastic Enclosures
Deep Lid, DLWIB
Deep lid, IP56, IK07, ABS thermoplastic, temperature range -5°C - 60°C, glow wire test 650°C.

halogen



Type	Colour	Code	Size (mm)	Qty
DLWIB 9		EC430C5	150 x 110 x 140	1
DLWIB 12		EC430C7	240 x 190 x 160	1
DLWIB 13		EC430C8	300 x 220 x 180	1

Tel: 01208 816062 / info@wiska.co.uk / www.wiska.co.uk
Other technical data on request / Subject to modifications and amendments

Plastic Enclosures
Deep Lid, DLWIB
Deep lid, IP65, IK08, ABS thermoplastic, temperature range -5°C - 60°C, glow wire test 650°C.

halogen



Type	Colour	Code	Size (mm)	Qty
DLWIB 11		50106959	190 x 140 x 140	1
DLWIB 14		50106961	380 x 300 x 180	1

Plastic Enclosures
Deep Lid with DIN Rail, DLWIB/DR
Deep lid, IP56, IK07, ABS termoplastic, temperature range -5°C - 60°C, glow wire test 650°C, complete with mounted DIN Rail.

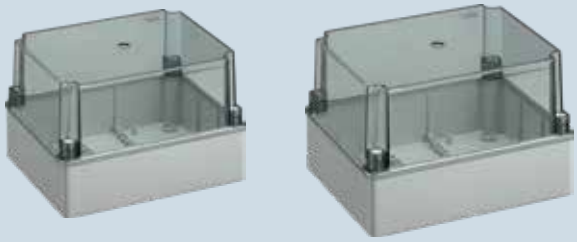
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Type	Colour	Code	Size (mm)	Details	Qty
DLWIB 11/DR		50106959/DR	190 x 140 x 140	with DIN Rail	1
DLWIB 12/DR		EC430C7/DR	240 x 190 x 160	with DIN Rail	1
DLWIB 13/DR		EC430C8/DR	300 x 220 x 180	with DIN Rail	1

Plastic Enclosures
Clear Deep Lid, CLDLWIB
Deep lid, IP56, IK07, ABS thermoplastic, polycarbonate lid, temperature range -25°C - 85°C, glow wire test 650°C

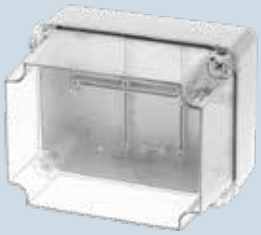
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Type	Colour	Code	Size (mm)	Qty
CLDLWIB 9		EC440C5	150 x 110 x 140	1
CLDLWIB 12		EC440C7	240 x 190 x 160	1
CLDLWIB 13		EC440C8	300 x 220 x 180	1

Plastic Enclosures
Clear Deep Lid, CLDLWIB
Deep lid, IP65, IK08, ABS thermoplastic, polycarbonate lid, temperature range -25°C - 85°C, glow wire test 650°C

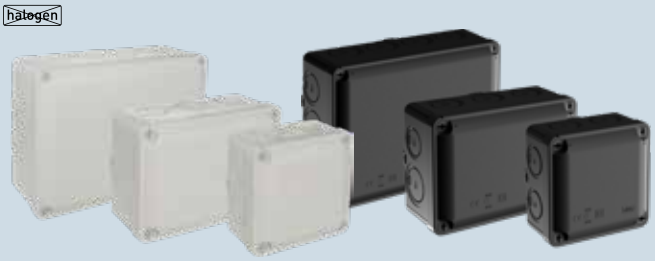
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Type	Colour	Code	Size (mm)	Qty
CLDLWIB 11		50106964	190 x 140 x 140	1
CLDLWIB 14		50106966	380 x 300 x 180	1

Smooth Sided
Pre-cut Openings, WUB
IP65, IK08, ABS thermoplastic enclosure, temperature range -25°C - 85°C, glow wire test 650°C, 8 x M25 pre-cut openings and quarter turn screws.

halogen



Type	Colour	Code	Size (mm)	Qty
WUB 1		WUB1	100 x 100 x 55	1
WUB 2		WUB2	160 x 120 x 71	1
WUB 4		WUB4	230 x 180 x 88	1
WUB 1		WUB1	100 x 100 x 55	1
WUB 2		WUB2B	160 x 120 x 71	1
WUB 4		WUB4B	230 x 180 x 88	1

MOUNTING PLATES

Mounting Plates
Mounting Plates for WIB Range
Galvanished steel



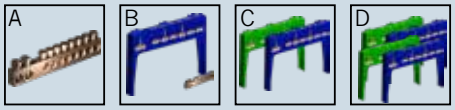
Code	Colour	Suitable for	Qty
PM815/1	Galvanished Steel	WIB 1, WIB 1 CLIXX, WIB 1/E & CLWIB 1	1
PM816/1	Galvanished Steel	WIB 2, WIB 2/E & CLWIB 2	1
PM817/1	Galvanished Steel	WIB 3, WIB 3/E, CLWIB 3, WIB 3/DR & CLWIB 3/DR	1
PM886/1	Galvanished Steel	WIB 4, WIB 4/E, CLWIB 4, WIB 4/DR & CLWIB 4/DR	1
PM887/1	Galvanished Steel	WIB 5 & CLWIB 5	1
EC450P6	Galvanished Steel	DLWIB 11/DR	1
EC450P7	Galvanished Steel	DLWIB 12, CLDLWIB 12 & DLWIB 12/DR	1
EC450P8	Galvanished Steel	DLWIB 13, CLWIB 13, CLDLWIB 13 & DLWIB 13/DR	1
50107213	Galvanished Steel	WIB 10	1
50107214	Galvanished Steel	WIB 11, DLWIB 11 & CLDLWIB 11	1
50107215	Galvanished Steel	WIB 12 & CLWIB 12	1
50107218	Galvanished Steel	WIB 14, DLWIB 14, CLWIB 14 & CLDLWIB 14	1
50107219	Galvanished Steel	WIB 15 & CLWIB 15	1

PLASTIC CONSUMER UNITS

Plastic Consumer Units
Consumer Units for Auxiliary Buildings, INDUBOX
IP65, thermoplastic / cover polycarbonate, temperature range -5°C - 85°C, glow wire test 650°C, resistant to grease, oil and acids, smoke grey window. In accordance with EN 60439, complies with directive 2002/95/CE (RoHs).

halogen





Type	Colour	Code	Size (mm)	Modules	Terminal Type	Qty
1303/W		1303/W	85 x 155 x 100	3	A	1
1304 R/W		1304 R/W	120 x 200 x 115	4	B	1
1306 BR/W		1306 BR/W	170 x 200 x 115	6	B	1
1308 BR/W		1308 BR/W	215 x 200 x 115	8	C	1
1308 AR/W		1308 AR/W	215 x 200 x 160	8	C	1
1312 R/W		1312 R/W	270 x 250 x 160	12	C	1
1322 R/W		1322 R/W	270 x 500 x 160	22	D	1
1332 P-W		1332 P-W	362 x 500 x 160	32	D	1
1336 R/W		1336 R/W	362 x 500 x 160	36	D	1
1348 R/W		1348 R/W	500 x 363 x 160	48	D	1

Plastic Consumer Units
Sealed Distribution Enclsoure
IP65, IK08, polycarbonate, temperature range -25°C - 85°C, glow wire test 650°C, fast self-tapping stainless screws.

halogen



Type	Colour	Code	Size (mm)	Details	Qty
818 A		818A	215 x 200 x 140	pre-insulated walls	1
818 B		818B	215 x 200 x 95	pre-insulated walls	1
819-W		10112538	270 x 250 x 140mm		1
819TP-W		10112540	270 x 250 x 140mm		1
820		820	270 x 500 x 140	smooth lid	1
820 PL		820PL	270 x 500 x 140	metal key lock	1
821		821	362 x 500 x 140	smooth lid	1
821PL		821PL	362 x 500 x 140	metal key lock	1
822-W		10112540	270 x 250 x 140	transparent lid	

Plastic Consumer Units
Weatherproof Distrubution Boxes
IP65. IK08. Smooth sides and lid. Ultra-fast closing INOX screws. Thermoplastic insulated enclosure with smoked polycarbonate door, high resistance to impact. UV-resistant. Fire resistance to 650 °C. Heat resistance 70 °C. Thermal power dissipated 31W. In accordance with UNE-EN 61439-1, UNE-EN 61439-3 and UNE-EN 62208 standards and compliant with the Low Voltage Directive 2014/35/EU.

halogen



Type	Colour	Code	Size (mm)	Modules	Qty
24 Way		10113840	347 x 388 x 139	24+2	1
9 Way		10113842	245 x 250 x 139	9	1
24 Way		10113841	347 x 388 x 139	24+2	1
9 Way		10113843	245 x 250 x 139	9	1

Plastic Consumer Unit - Accessories
KITS
Accessories and stands



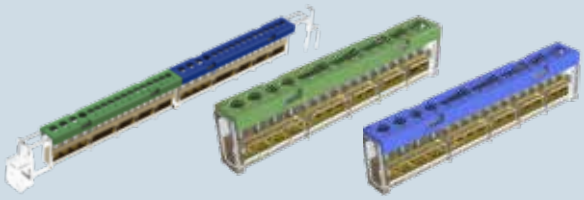
Type	Details	Qty
KIT 1300 SOP	4 external wall brackets including 4 fixing screws	1
KIT 1300 UN 32	2 cable gland box links with sealant joint providing IP65 protection, allowing the passing of cables through the interior M32	1
KIT 1300 UN 40	2 cable gland box links with sealant providing IP65 protection, allowing the passing of cables through the interior M40	1
KIT 1300 ASA	Handle with screws, washer, nut	1

Type	Details	Qty
SOM-1311	Metal stand valid for Type 820 and 1311	1
SOM-1316	820 PL - metal key lock	1

CONNECTION BLOCKS

Connection Blocks
Isolated Connection Blocks
Fire resistance (GWEPT) 850 °C. Heat resistance (Ball pressure) 125 °C.
Work stress 400 Vac. Peak current 76A.
Size (mm^2) 13 x 6 + 4 x 16.

halogen RoHS



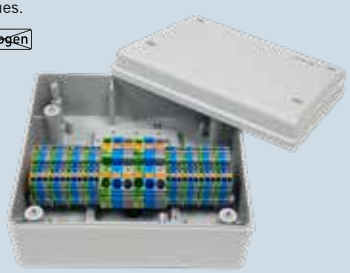
Type	Colour	Code	Connection	Details	Qty
113PE_N		10113846	Ground	Double Connection Block	1
113PE-1		10113844	Ground	Isolated	1
113N-1		10113845	Neutral	Isolated	1

CONSUMER UNIT RELOCATOR

Plastic Consumer Units
Consumer Unit Relocation Push-In Terminals, 818 CUR/P
IP65, IK08, thermoplastic enclosure, temperature range -25°C - 85°C, glow wire test 650°C, plastic DIN Rail, fast self-tapping stainless screws.
8 sets of terminals up to 4mm / 2 sets of terminals up to 16mm.
Suitable for relocating up to 10 ways*
**Each Final ring circuit need to be considered as 2 ways*

Terminals**:
2202-1201 Grey 2 conductor DIN-rail terminal with button push-in up to 4mm (x8)
2202-1204 Blue 2 conductor DIN-rail terminal with button push-in up to 4mm (x8)
2202-1207 Green/ Yellow 2 conductor DIN-rail terminal with button push-in up to 4mm (x8)
2002-1292 Orange endplate for 2202 (x1)
2210-1201 Grey 2 conductor DIN-rail terminal with button push-in up to 16mm (x2)
2210-1204 Blue 2 conductor DIN-rail terminal with button push-in up to 16mm (x2)
2210-1207 Green/ Yellow 2 conductor DIN-rail terminal with button push-in up to 16mm (x2)
2010-1292 Orange endplate for 2210 (x1)
**We reserve the right to use alternative terminals to the same standard should there be supply issues.

halogen

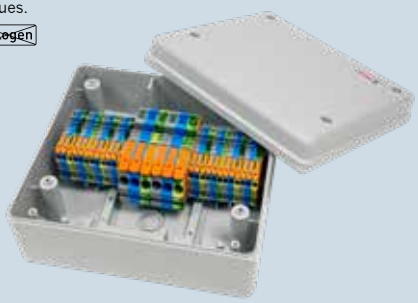


Type	Colour	Code	Size (mm)	Qty
818 CUR/P		10111773	150 x 110 x 140	1

Plastic Consumer Units
Consumer Unit Relocation Lever Terminals, 818 CUR/L
P65, IK08, thermoplastic enclosure, temperature range -25°C - 85°C, glow wire test 650°C, plastic DIN Rail, fast self-tapping stainless screws.
8 sets of terminals up to 4mm / 2 sets of terminals up to 16mm.
Suitable for relocating up to 10 ways*
**Each Final ring circuit need to be considered as 2 ways*

Terminals:
2102-1201-Grey 2 Conductor DIN-rail terminal with Lever and Push-in up to 4mm (x8)
2102-1204-Blue 2 Conductor DIN-rail terminal with Lever and Push-in up to 4mm (x8)
2102-1207-Green/Yellow 2 Conductor DIN-rail terminal with Lever and Push-in up to 4mm (x8)
2102-1292-Orange Endplate for 2102 (x1)
2110-1201-Grey 2 Conductor DIN-rail terminal with Lever and Push-in up to 16mm (x2)
2110-1204-Blue 2 Conductor DIN-rail terminal with Lever and Push-in up to 16mm (x2)
2110-1207-Green/Yellow 2 Conductor DIN-rail terminal with Lever and Push-in up to 16mm (x2)
2110-1292-Orange Endplate for 2110 (x1)
**We reserve the right to use alternative terminals to the same standard should there be supply issues.

halogen

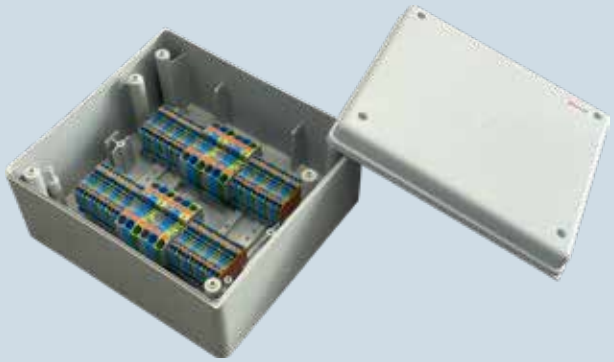


Type	Colour	Code	Size (mm)	Qty
818 CUR/L		10111966	150 x 110 x 140	1

Plastic Consumer Units
Consumer Unit Relocation Push-In Terminals, 823 CUR/P
IP65, IK08, thermoplastic enclosure, temperature range -25°C - 85°C, glow wire test 650°C, plastic DIN Rail, fast self-tapping stainless screws.
16 sets of terminals up to 4mm / 4 sets of terminals up to 16mm.
Suitable for relocating up to 20 ways*
**Each Final ring circuit need to be considered as 2 ways*

Terminals**:
2202-1201 Grey 2 conductor DIN-rail terminal with button push-in up to 4mm (x16)
2202-1204 Blue 2 conductor DIN-rail terminal with button push-in up to 4mm (x16)
2202-1207 Green/ Yellow 2 conductor DIN-rail terminal with button push-in up to 4mm (x16)
2002-1292 Orange endplate for 2202 (x2)
2210-1201 Grey 2 conductor DIN-rail terminal with button push-in up to 16mm (x4)
2210-1204 Blue 2 conductor DIN-rail terminal with button push-in up to 16mm (x4)
2210-1207 Green/ Yellow 2 conductor DIN-rail terminal with button push-in up to 16mm (x4)
2010-1292 Orange endplate for 2210 (x2)
**We reserve the right to use alternative terminals to the same standard should there be supply issues.

halogen



Type	Colour	Code	Size (mm)	Qty
823 CUR/P		10112389	270 x 250 x 160	1

PLASTIC DOOR ENCLOSURES

Plastic Door Enclosures - Grey Door
WDB
IP65, IK10, ABS, temperature range -35°C - 65°C, external fixing brackets, mounting plate and locking key included.

CE halogen



Type	Colour	Code	Size (mm)	Qty
WDB 1		50107049	200 x 300 x 130	1
WDB 2		50107050	250 x 350 x 150	1
WDB 3		50107051	300 x 400 x 170	1
WDB 4		50107052	300 x 400 x 220	1
WDB 5		50107053	350 x 500 x 190	1
WDB 6		50107054	400 x 500 x 240	1
WDB 6S		50109956	500 x 400 x 180	1
WDB 7		50107055	400 x 600 x 200	1
WDB 8		50107063	500 x 700 x 250	1
WDB 9		50107064	600 x 800 x 260	1
WDB 1		50109318	200 x 300 x 130	1
WDB 2		50109319	250 x 350 x 150	1
WDB 3		50109320	300 x 400 x 170	1
WDB 4		50109321	300 x 400 x 220	1
WDB 5		50109322	350 x 500 x 190	1
WDB 6		50109324	400 x 500 x 240	1
WDB 7		50109325	400 x 600 x 200	1
WDB 8		50109326	500 x 700 x 250	1
WDB 9		50109327	600 x 800 x 260	1

Plastic Door Enclosures - Transparent Door
WDB T
IP65, IK10, ABS - door polycarbonate, temperature range -35°C - 65°C, external fixing brackets, mounting plate and locking key included.



Type	Colour	Code	Size (mm)	Qty
WDB T1	Clear	50107056	200 x 300 x 130	1
WDB T2	Clear	50107057	250 x 350 x 150	1
WDB T3	Clear	50107058	300 x 400 x 170	1
WDB T4	Clear	50107059	300 x 400 x 220	1
WDB T5	Clear	50107060	350 x 500 x 190	1
WDB T6	Clear	50107061	400 x 500 x 240	1
WDB T6S	Clear	50109957	400 x 500 x 175	1
WDB T7	Clear	50107062	400 x 600 x 200	1
WDB T8	Clear	50107065	500 x 700 x 250	1
WDB T9	Clear	50107066	600 x 800 x 260	1

Plastic Door Enclosures - Keys
WDB Keys
ABS, temperature range



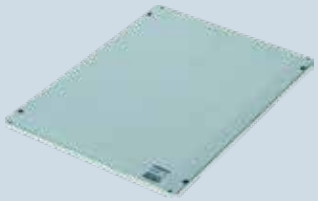
Type	Colour	Code	Qty
Key Lock for WDB Enclosures		10112345	1
Replacement Locks for WDB Enclosure		10112344	2

Plastic Door Enclosures - Modules
Module Kits
ABS, temperature range -35°C - 65°C.



Type	Colour	Code	Modules	Suitable for	Qty
WDB K1		50107076	18	WDB 2 / WDB T2	1
WDB K2		50107077	24	WDB 3 / WDB T3	1
WDB K3		50107078	45	WDB 4 / WDB T4	1
WDB K4		50107079	60	WDB 7 / WDB T7	1

Plastic Door Enclosures - Plates
Steel Plates
1mm Steel plates



Type	Code	Size (mm)	Suitable for	Qty
WDB SP1	50107067	300 x 200 x 130	WDB 1 / WDB T1	1
WDB SP2	50107068	350 x 250 x 150	WDB 2 / WDB T2	1
WDB SP3	50107069	400 x 300 x 170	WDB 3 / WDB T3	1
WDB SP4	50107070	400 x 300 x 220	WDB 4 / WDB T4	1
WDB SP5	50107071	500 x 350 x 190	WDB 5 / WDB T5	1
WDB SP6	50107072	500 x 400 x 240	WDB 6 / WDB T6	1
WDB SP7	50107073	600 x 400 x 200	WDB 7 / WDB T7	1
WDB SP8	50107074	700 x 500 x 250	WDB 8 / WDB T8	1
WDB SP9	50107075	800 x 600 x 260	WDB 9 / WDB T9	1

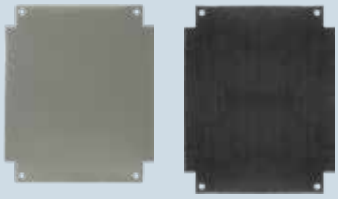
POLYESTER CABINETS

Polyester Cabinets
POLIBOX
IP66 polyester cabinet with door, UV resistant, impact resistance IK09, temperature range -25°C - 85°C, glow wire test 850°C, standards EN 62208, EN 60670-1



Type	Colour	Code	Size (mm)	Qty
POLIBOX 1		50108494	250 x 300 x 160	1
POLIBOX 2		50108495	300 x 400 x 200	1
POLIBOX 3		50108496	400 x 500 x 200	1
POLIBOX 4		50108497	500 x 600 x 250	1
POLIBOX 5		50108498	600 x 800 x 300	1

Polyester & Steel Cabinets
POLIBOX - Back Plates
Back plate for POLIBOX, 2mm tickness.

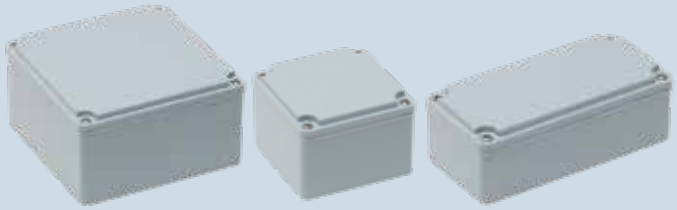


Type	Colour	Code	Suitable for POLIBOX	Qty
POLIBOX PBP 1	Polyester	50108719	POLIBOX 1	1
POLIBOX PBP 2	Polyester	50108720	POLIBOX 2	1
POLIBOX PBP 3	Polyester	50108721	POLIBOX 3	1
POLIBOX PBP 4	Polyester	50108722	POLIBOX 4	1
POLIBOX PBP 5	Polyester	50108723	POLIBOX 5	1
POLIBOX MBP 1	Steel	50108724	POLIBOX 1	1
POLIBOX MBP 2	Steel	50108725	POLIBOX 2	1
POLIBOX MBP 3	Steel	50108726	POLIBOX 3	1
POLIBOX MBP 4	Steel	50108727	POLIBOX 4	1
POLIBOX MBP 5	Steel	50108728	POLIBOX 5	1

Tel: 01208 816062 / info@wiska.co.uk / www.wiska.co.uk
Other technical data on request / Subject to modifications and amendments

ALUMINIUM ENCLOSURES

Aluminium Enclosures
Standard and Deep Cover
IP67, cast aluminium, powder coated, temperature range -40°C - 80°C, earthing on both cover and base, PU seal. Enclosures can be drilled, tapped and painted to specific requirements.



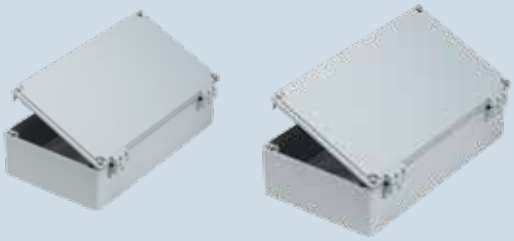
Type	Colour*	Code	Size (mm)	Qty
402502		402502	65 x 65 x 40	1
402503		402503	65 x 100 x 40	1
402504		402504	80 x 80 x 60	1
402505		402505	80 x 130 x 60	1
402506		402506	100 x 100 x 73	1
402556		402556	100 x 100 x 90	1
402508		402508	100 x 130 x 73	1
402507		402507	80 x 170 x 60	1
402510		402510	80 x 170 x 73	1
402509		402509	80 x 230 x 73	1
402511		402511	130 x 130 x 90	1
402560		402560	100 x 200 x 80	1
402512		402512	130 x 190 x 90	1
402562		402562	120 x 220 x 90	1
402514		402514	130 x 230 x 90	1
402516		402516	160 x 160 x 90	1
402517		402517	160 x 260 x 90	1
402540		402540	180 x 180 x 100	1
402518		402518	170 x 190 x 90	1
402520		402520	190 x 250 x 90	1
402542		402542	180 x 280 x 100	1
402521		402521	190 x 250 x 110	1
402522		402522	190 x 350 x 90	1
402524		402524	250 x 250 x 110	1
402530		402530	310 x 400 x 140	1



Type	Colour*	Code	Size (mm)	Details	Qty
402554		402554	80 x 80 x 73	Deep cover	1
402555		402555	80 x 130 x 73	Deep cover	1

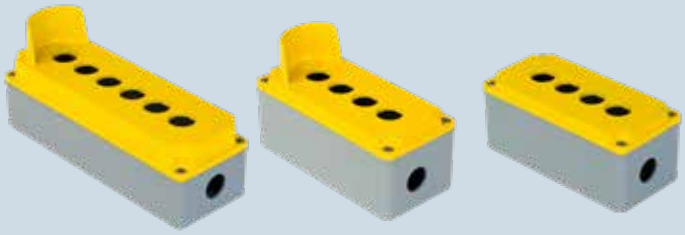
**Powder coating in different colours to specific requirements.*

Aluminium Enclosures
With Hinge
IP67, cast aluminium, temperature range -40°C - 80°C, earthing on both cover and base, PU seal with hinge.
Enclosures can be drilled, tapped and painted to specific requirements.



Type	Colour*	Code	Size (mm)	Qty
402517H		402517H	160 x 260 x 90	1
402520H		402520H	190 x 250 x 90	1
402521H		402521H	190 x 250 x 110	1
402522H		402522H	190 x 350 x 90	1
402524H		402524H	250 x 250 x 110	1
402530H		402530H	310 x 400 x 140	1

Aluminium Enclosures
Push Button - Yellow/Grey Finish
IP67, cast aluminium, temperature range -40°C - 80°C, earthing on both cover and base, PU seal with hinge.
Enclosures can be drilled and tapped to specific requirements.



Type	Colour*	Code	Size (mm)	Guard	Qty
402600		402600	80 x 80 x 73	No	1
402610		402610	80 x 130 x 73	No	1
402620		402620	80 x 170 x 73	No	1
402621		402621	80 x 170 x 73	No	1
402630		402630	80 x 230 x 73	No	1
402631		402631	80 x 230 x 73	No	1
402605		402605	80 x 80 x 73	Yes	1
402615		402615	80 x 130 x 73	Yes	1
402625		402625	80 x 170 x 73	Yes	1
402626		402626	80 x 170 x 73	Yes	1
402635		402635	80 x 230 x 73	Yes	1
402636		402636	80 x 230 x 73	Yes	1

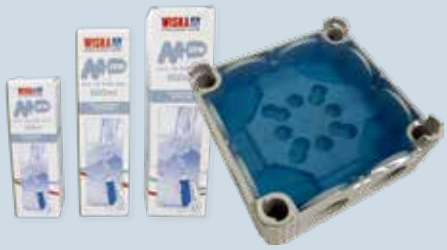
**Powder coating in different colours to specific requirements.*



Gels

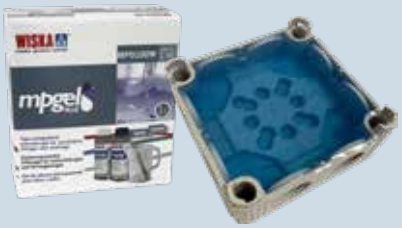
INSULATING GEL

Insulating Gel
MP One - Twist and Go (COMBI Gel Shot)
Protection against rain, humidity, dust and intrusion.
Silicone gel, no expiry date, re-enterable, twist lid to release activation gel into the rest of the bottle, shake the bottle for 15 seconds then pour.
Dielectric strength: 25.5 kV/mm
Shaking time: 15 seconds
Curing time: 8 min (at 23°C)



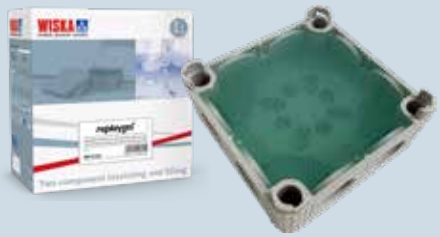
Type	Colour	Code	Size
MP One 300		MP103	300ml
MP One 600		MP106	600ml
MP One 900		MP109	900ml

Insulating Gel
MP Gel - Classic Gel
Protection against rain, humidity, dust and intrusion.
Silicone gel, no expiry date, re-enterable, 2 part mix (1:1 mixing ratio)
Dielectric strength: 25.5 kV/mm
Mixing time: 5 mins (at 23°C)
Curing time: 12 min (at 23°C)



Type	Colour	Code	Size
MP Gel 1 Ltr		MP0100W	1 Litre
MP Gel 10 Ltr		MP-GEL1000W	10 Litres

Insulating Gel
Replay Gel - Re-work Gel
Protection against rain, humidity, dust and intrusion.
Silicone gel, no expiry date, re-enterable, 2 part mix (1:1 mixing ratio)
Dielectric strength: 25.5 kV/mm
Mixing time: 12 mins (at 23°C)
Curing time: 25 min (at 23°C)



Type	Colour	Code	Size
Replay Gel		MP0100R	1 Ltr

Insulating Gel
Crystal Gel - Transparent Gel
Protection against rain, humidity, dust and intrusion.
Silicone gel, no expiry date, re-enterable, 2 part mix (1:1 mixing ratio)
Dielectric strength: 25.5 kV/mm
Mixing time: 12 mins (at 23°C)
Curing time: 24 min (at 23°C)



Type	Colour	Code	Size
Crystal Gel	*Clear*	MP0100C	1 Ltr

Insulating Gel
ONEGEL - Immediate Use
Protection against rain, humidity, dust and intrusion.
Silicone gel, no expiry date, re-enterable, no mixing immediate use
Dielectric strength: 25.5 kV/mm
Mixing time: none
Curing time: none



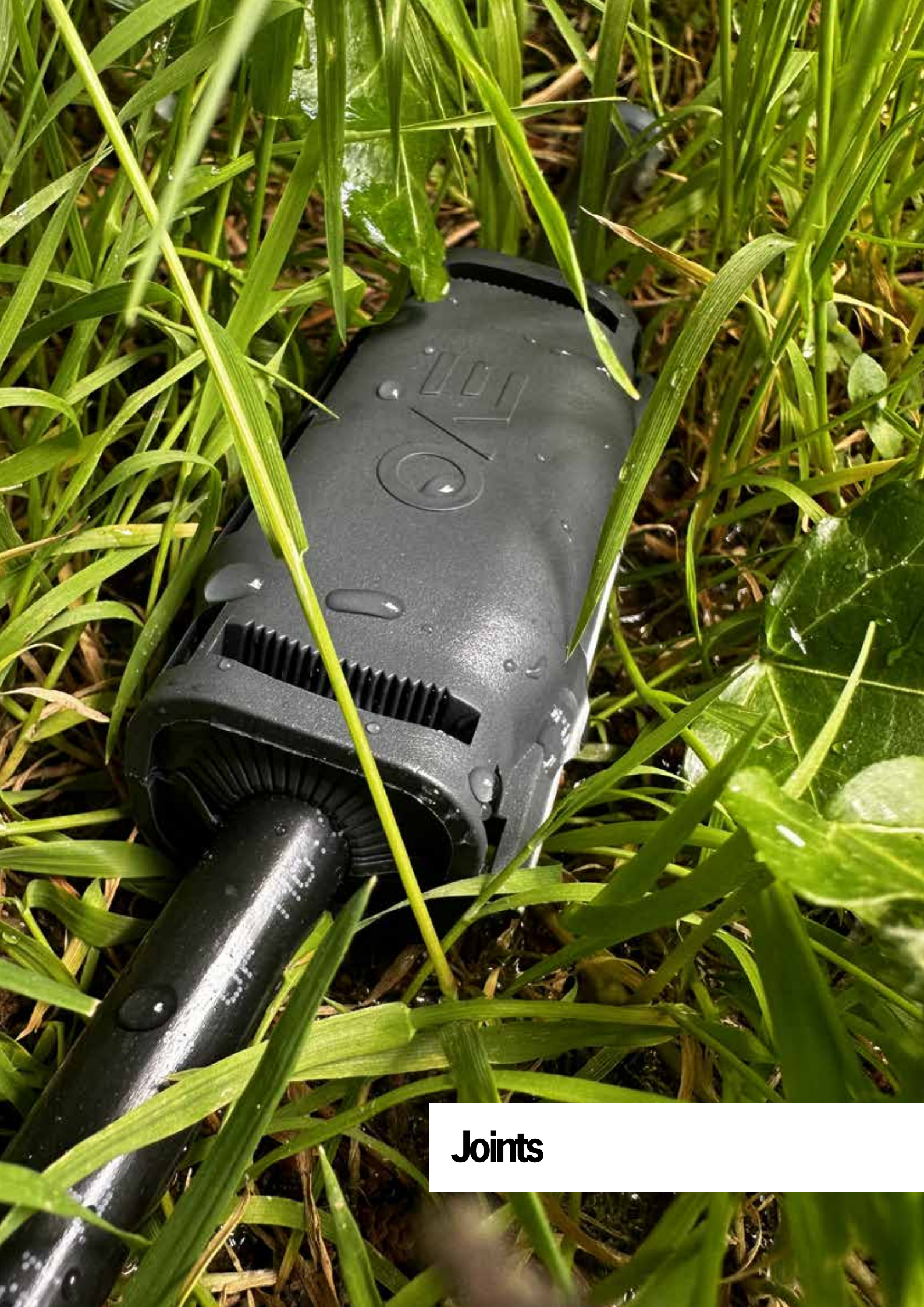
Type	Colour	Code	Size
ONEGEL		ONEGEL	300ml

GEL FILLER GUIDE - COMBI

Model	Volume of Gel Required (ml)
COMBI 108	200ml
COMBI 206	100ml
COMBI 304	180ml
COMBI 308	200ml
COMBI 310	300ml
COMBI 407	320ml
COMBI 607	510ml
COMBI 1010	1 Ltr 10ml
COMBI 1210	1 Ltr 250ml

GEL FILLER GUIDE - WIB

Model	Volume of Gel Required (ml)
WIB 1	400ml
WIB 2	800ml
WIB 3	1 Ltr 200ml
WIB 4	2 Ltr 100ml
WIB 5	5 Ltr
WIB 6	125ml



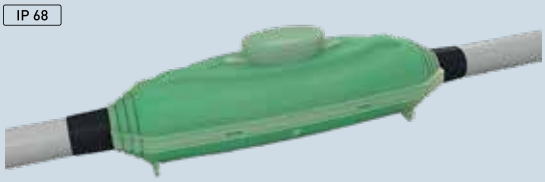
Joints

RESIN JOINTS

Resin Joints
Straight Joint Kits
IP68, Epoxy resin, expiry date 3 years, non-toxic,
mixing ratio 1:1, Voltage 0.3-1 kV. Colour Green.
Mixing time: 5 mins (approx) / Curing time: 30 mins (approx).
Kit includes: 1 x transparent shell, earthing braid, spring coil, phase separator, 1 x two-component resin bag, gloves, tape and insulated connector (connector where stated).

IP 68

NEW Non-Toxic Resin

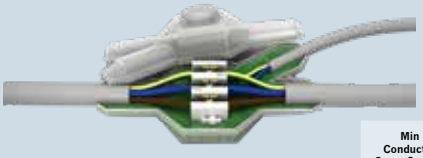


Type	Colour	Code	Size (mm)	Details
Size 0		WSJA0	190 x 45	**4 x crimp connector** 1.5mm 2/3/4 Core 2.5mm 2/3/4 Core 4mm 2/3/4 Core 6mm 2/3/4 Core
Size1		WSJA1	190 x 51	**1 x 5-pole connector** 1.5mm 2/3/4/5 Core 2.5mm 2/3/4/5 Core 4mm 2/3/4/5 Core 6mm 2/3/4/5 Core 10mm 2/3/4/5 Core
Size 2		WSJA2	240 x 62	**1 x 5-pole connector** 4mm 2/3/4/5 Core 6mm 2/3/4/5 Core 10mm 2/3/4/5 Core 16mm 2/3/4/5 Core 25mm 2/3/4/5 Core
Size 3		WSJA3	357 x 62	**4 x crimp connector** 35mm 2/3/4 Core
Size 3		WSJA4	357 x 62	**4 x crimp connector** 50mm 2/3/4 Core
Size 4		WSJA5	520 x 100	**No Connector Included** with SC Crimp** 35mm 5 Core 50mm 5 Core 70mm 4/5 Core 95mm 2/3/4/5 Core 120mm 2/3/4/5 Core 150mm 2/3/4/5 Core 185mm 2/3 Core **No Connector Included** with MR Shear* 35mm 5 Core 50mm 5 Core 70mm 3/4/5 Core 95mm 2/3/4/5 Core 120mm 2 Core 150mm 2 Core 185mm 2 Core
Size 5		WSJA6	670 x 120	**No Connector Included** with SC Crimp** 185mm 4 Core 240mm 2/3/4 Core 300mm 2/3/4 Core **No Connector Included** with MR Shear* 120mm 3/4/5 Core 150mm 3/4/5 Core 185mm 3/4 Core 240mm 2/3/4 Core 300mm 2 Core
Size 6		WSJA7	870 x 200	**No Connector Included** with SC Crimp** 400mm 2/3/4 Core **No Connector Included** with MR Shear 300mm 3/4 Core 400mm 2/3/4 Core

Resin Joints
Y Branch Kits with Terminal
IP68, Epoxy resin, expiry date 3 years, non-toxic,
mixing ratio 1:1, Voltage 0.3-1 kV.
Mixing time: 5 mins (approx) / Curing time: 30 mins (approx).
Kit includes: 1 x transparent Y shell, pre-assembled 5 pole insulated terminal block, allen key, tape and 1 x two-component resin bag.

IP 68

NEW Non-Toxic Resin



Type	Colour	Code	Size (mm)	Cores	Cable Diameter (mm)	Min Conductor Cross Section (mm) Main Cable	Min Conductor Cross Section (mm) Branch Cable	Max Conductor Cross Section (mm) Main	Max Conductor Cross Section (mm) Branch Cable
Size 0		SK130	155 x 72 x 55	5	8 - 19	1.5	1.5	6	6
Size 1		SK131	200 x 94 x 55	5	7 - 23	4	2.5	6	6
Size 2		SK132	240 x 113 x 68	5	12 - 27	6	2.5	16	16
Size 3		SK133	360 x 155 x 90	5	13 - 45	10	2.5	35	35

Resin Joints
Y Branch Kits without Terminal
IP68, Epoxy resin, expiry date 3 years, mixing ratio 1:1, Voltage 0.3-1 k.
Mixing time: 5 mins (approx) / Curing time: 30 mins (approx).
Kit includes: 1 x transparent Y shell, seperator, tape, 2 x two-component resin bag and gloves.

IP 68

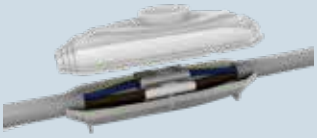
NEW Non-Toxic Resin



Type	Colour	Code	Size (mm)	Cores	Min Conductor Cross Section (mm) Main Cable	Min Conductor Cross Section (mm) Branch Cable	Max Conductor Cross Section (mm) Main Cable	Max Conductor Cross Section (mm) Branch Cable	Qty
Size 4		SKB4	298 x 128 x 128	4	35	17	51	33	1
Size 5		SKB5	430 x 130 x 130	4	30	17	55	40	1

TRANSPARENT SHELLS

Transparent Shells
Transparent shells - half shells with snap shut closure.
Includes: Earth braid and spring coils.
Can be used with resin or Resil.
NO RESIN INCLUDED



Type	Colour	Code	Size (mm)	Connector	Cores	Cable Diameter (mm)	Min Cross Section (mm)	Max Cross Section (mm)
Size 0	*Clear*	GSA0W	190 x 45	4 x crimp	4	8 - 26	1.5	6
Size 1	*Clear*	GSA1W	190 x 51	1 x 5 pole	5	7 - 30	1.5	10
Size 2	*Clear*	GSA2W	240 x 62	1 x 5 pole	5	8 - 35	4	25

CONNECTORS

Connectors
***Head-toHead with Breakaway Bolts - MR Shear**
Tin-plated aluminum connector, fracture-headed steel clamping bolts, suitable for copper-copper, aluminium-aluminium and copper-aluminium. In-line connection of electrical conductors up 0.6/1kV.



Type	Code	Size (mm)	Min Cross Section (mm)	Max Cross Section (mm)
MR0050	10112914	5 x 2 x 4	6	50
MR0051	10112915	6 x 3 x 4	50	95
MR0052	10112916	13 x 4 x 6	95	240
MR0053	10112917	13 x 5 x 7	150	300

Connectors
****Head-toHead with Compression - SC Crimp**
Tin-plated, beveled at both ends, central stop (up to SC 40) compliant with IEC Standard EN 61238-1, suitable for copper-copper, aluminium-aluminium. In-line connection of low voltage 0.6/1kV



Type	Code	Size (mm)	Diameter (mm)	Min/ Max Cross Section (mm)
SC070	10112918	39	11.3	70
SC095	10112919	43	13.5	95
SC120	10112920	47	15.2	120
SC150	10112921	58	16.7	150
SC185	10112922	64	19.2	185
SC240	10112923	75	21.1	240
SC300	10112924	90	23.7	300
SC400	10112925	94	27	400

RESIL - SILICONE RESIN JOINTS

Silicone Resin
RESIL
IP68, Silicone resin, no expiry date, non-toxic, re-enterable, mixing ratio 1:1, dielectric strenth 23 kV/mm.
Mixing time: 5 mins (approx) / Curing time: 12 mins (approx).
40% faster than standard epoxy resin.

IP 68





Type	Colour	Code	Details	Qty
RESIL 1Ltr		RE0100	2 part bottle mix	1 Ltr
RESIL 4 Ltr		RE0400	2 part bottle mix	4 Ltr

Joints

PRE-FILLED GEL JOINTS

Pre-filled Gel Joints
SHARK
IPX8, Pre-filled gel joints, no expiry date, non-toxic, ready for immediate use, re-enterable, Voltage 0.6 - 1 kV.
Waterproof for outside / external use.
Includes: Terminal block and cable ties.

IP X8 RoHS halogen

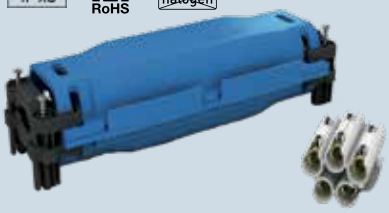


Size 1

Type	Colour	Code	Size (mm)	Cores	Amp	Qty
SHARK 315		SH0315W	40 x 72 x 23	3	5	1
SHARK 325		SH0325W	47 x 86 x 27	3	6	1
SHARK 310		SH0310W	55 x 146 x 35	3	13	1
SHARK 316		SH0316W	69 x 180 x 40	3	30	1

Pre-filled Gel Joints - for Steel Wired Armour Cable
SHARK
IPX8, pre-filled gel joints, no expiry date, non-toxic, ready for immediate use, re-enterable, Voltage 0.6 - 1 kV.
Waterproof for outside / external use.
Includes: Terminal block or pre-insulated crimp connectors, earth braid and spring coils.
Complies with EN 50393 for underground joints.

IP X8 RoHS halogen



Type	Colour	Code	Size (mm)	Cores	Amp	Cable Diameter (mm)	Qty
SHARK 506		SH506W	55 x 146 x 35	5	80	1.5 - 6	1
SHARK 525		SH525W	69 x 180 x 40	3 4 5	135	2.5 - 16 2.5 - 16 2.5 - 10	1



Type	Colour	Code	Size (mm)	Crimp	Amp	Cable Diameter (mm)	Qty
SHARK 506*		SH506W/C	55 x 146 x 35	BV2 Blue BV5.5 Yellow	27A 48A	1.5 - 2.5 4 - 6	1
SHARK 525		SH525W/C	69 x 180 x 40	5 x 10mm non-insulated crimps 5 x 16mm non-insulated crimps 5 x 25mm non-insulated crimps 5 x pre-cut heat shrink lengths	88A 115A	10 - 16 16 - 25	1

**Pre-insulated*

Pre-filled Gel Joints - for SWA, Y Branch
SHARK
IPX8, pre-filled gel joints, Y Branch, no expiry date, non-toxic, ready for immediate use, re-enterable, Voltage 0.6 - 1 kV.
Waterproof for outside / external use.
Includes: Terminal block.
Complies with EN 50393 for underground joints.

IP X8 RoHS halogen



Type	Colour	Code	Size (mm)	Cores	Cable Diameter (mm)	Main Cable (mm)	Branch Cable (mm)	Qty
SHARK 150Y		SH6150	145 x 70 x 32	1		6 - 50	1.5 - 25	1
SHARK 6516		SH6516/W	220 x 110 x 53	5	6 - 16	2.5 - 16	2.5 - 16	1
SHARK 6535		SH6535/W	260 x 130 x 65	5	16 - 35	16 - 35	2.5 - 35	1

Pre-filled Gel Joints - for SWA, T Branch
SHARK
IPX8, pre-filled gel joints, T Branch, no expiry date, non-toxic, ready for immediate use, re-enterable, Voltage 0.6 - 1 kV.
Waterproof for outside / external use.
Includes: Terminal block.
Complies with EN 50393 for underground joints.

IP X8 RoHS halogen



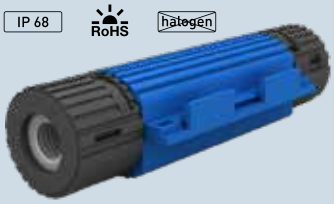
Type	Colour	Code	Size (mm)		Cable Diameter (mm)	Main Cable (mm)	Branch Cable (mm)	Qty
SHARK 425		SH0425/W	210 x 125 x 49	4	6 - 10	6 - 10	1.5 - 10	1
SHARK 435		SH0435/W	250 x 143 x 46	4	16 - 35	16 - 35	2.5 - 25	1

Tel: 01208 816062 / info@wiska.co.uk / www.wiska.co.uk
Other technical data on request / Subject to modifications and amendments

PRE-FILLED IP68 GEL JOINTS

Pre-filled IP68 Gel Joints
SHARK SIXEIGHT
IP68 (up to a depth of 10 metres), pre-filled gel joints, no expiry date, non-toxic, ready for immediate use, re-enterable, Voltage 0.6 - 1 kV.
Waterproof for outside / external use.
Includes: Terminal block, earth braid, spring coil and retro-fit modular clamps for superior protection and strain relief.
75% faster than a standard resin joint, suitable for SWA.
Complies with EN 50393 for underground joints.

IP 68 RoHS halogen



Type	Colour	Code	Size (mm)	Connector	Cores	Amp	Cable Diameter (mm)	Qty
SHARK 6801BW		SH6801BW	190 x 60 x 48	3 pole strip	3	32	1.5 - 6	1
SHARK 6801DW		SH6801DW	190 x 60 x 48	5 x crimp	5	41	1.5 - 6	1
SHARK 6802AW		SH6802AW	235 x 68 x 48	5 pole block	5	80	2.5 - 10	1
SHARK 6803AW		SH6803AW	310 x 85 x 60	5 pole block	5	135	10 - 25	1

Pre-filled IP68 Gel Joints
EVO - Straight
IP68 (up to a depth of 1 metres), pre-filled gel joints, no expiry date, non-toxic, ready for immediate use, re-enterable.
Waterproof for outside / external use.
Includes: Terminal spring or screw.
Complies with EN 50393 for underground joints.

IP 68 RoHS halogen



Type	Colour	Code	Cross Section (mm^2)	Cable Diameter (mm)	Voltage	Connector	Cores	Size (mm)
EVO PX		10112025	0.5 - 1.5	4.5 - 6.5	450V 24A	Spring Terminal Block	2	68 x 24 x 22
EVO 02		10112026	0.75 - 2.5	6 - 8	450V 24A	Screw Terminal Block	3	72 x 28 x 24
EVO 02		10112027	1.5 - 2.5	10 - 13	0.6/1 kV	Spring Terminal Block	3	80 x 35 x 28
EVO 03		10112028	1.5 - 6	13 - 17	0.6/1 kV	Screw Terminal Block	5	145 x 56 x 35
EVO 04		10112029	2.5 - 6	14 - 22	0.6/1 kV	Spring Terminal Block	5	183 x 70 x 42
EVO 05		10112030	4 - 16	14 - 22	0.6/1 kV	Screw Terminal Block	5	183 x 70 x 42

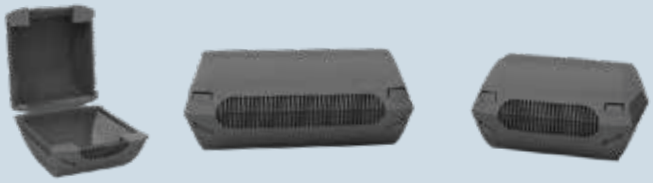


Type	Colour	Code		Cross Section (mm^2)	Cable Diameter (mm)	Voltage	Connector	Cores	Size (mm)
EVO 01D		10112031	p. / d.	1 - 2.5	6 - 8	450 V 24 A	Screw Terminal Block	3	73 x 73 x 23
EVO 02D		10112032	d. / d.	1.5 - 4 / 1 - 2.5	10 - 13 / 6 - 8	0.6/1 kV / 300/500 V	Screw Terminal Block	3	105 x 90 x 28
EVO 03D		10112033	p. / d.	1.5 - 4	10 - 13	0.6/1 kV	Screw Terminal Block	3	105 x 90 x 28

MINI GEL JOINT

Mini Gel Box
MBX
IPX8, pre-filled gel box, 3-way entries, no expiry date, non-toxic, ready for immediate use, re-enterable. Suitable for solid, rigid and flexible cables.
Suitable for lever connectors.
Waterproof for outside / external use.
Supplied in Qty: 1 or 5.

IP X8 RoHS halogen



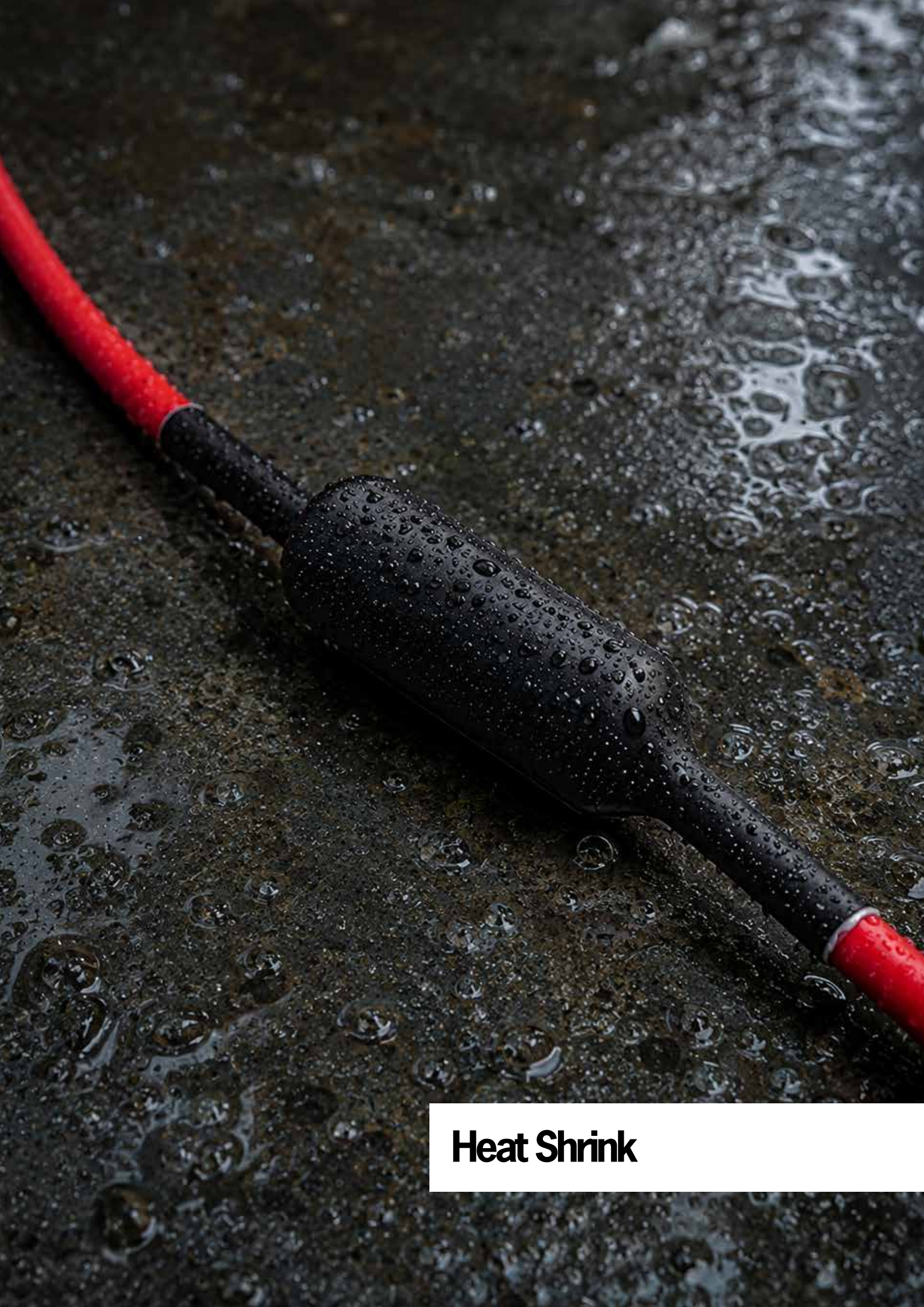
Type	Colour	Code	Size (mm)	Qty
Mini Gel Box 1		MBX01	36 x 33 x 24	1
Mini Gel Box 2		MBX02	43 x 33 x 24	1
Mini Gel Box 3		MBX03	57 x 33 x 24	1

Mini Gel Box
Shell Box Flat Series
IPX8, pre-filled gel box, compact design, no expiry date, non-toxic, ready for immediate use, re-enterable, complete with WAGO 221 lever connectors.
Waterproof for outside / external use.

RoHS halogen



Type	Colour	Code	WAGO 221 Connector Type	Size (mm)	Qty
Shell Box Size 1		MJBF113	1 x 3-way	31.4 x 32 x 16	1
Shell Box Size 2		MJBF215	1 x 5-way	42.5 x 32 x 16	1
Shell Box Size 2		MJBF222	2 x 2-way	42.5 x 32 x 16	1
Shell Box Size 3		MJBF323	2 x 3-way	51.5 x 32 x 16	1
Shell Box Size 3		MJBF332	3 x 2-way	51.5 x 32 x 16	1



Heat Shrink

PREMOULDED HEAT SHRINK CAPS

Premoulded Heat Shrink Caps - Single-Core
CTC
Premoulded heat shrink cap for single-core breakout boot up to 1 kV.
With hot melt sealant, UV resistant.



Type	Colour	Code	Length (m)	Cable Diameter (mm)	Qty
CTC-10/4		PP00104	35	4 - 8	1
CTC-20/7.5		PP02075	55	8 - 17	1
CTC-35/15		PP03515	90	17 - 30	1
CTC-55/25		PP05525	125	30 - 45	1
CTC-75/32		PP07532	140	45 - 65	1
CTC-100/45		PP10045	160	65 - 95	1
CTC-120/70		PP12070	160	95 - 115	1

Premoulded Heat Shrink Caps - Two-Core
TBT/B
Premoulded heat shrink cap for two-core breakout boot up to 1 kV.
With hot melt sealant, UV resistant.



Type	Colour	Code	Length (m)	Cable Diameter (mm)	Qty
TBT/B-25		PP20025	70	5 - 25	1
TBT/B-150		PP20150	172	35 - 150	1
TBT/B-300		PP20300	200	185 - 300	1

Premoulded Heat Shrink Caps - Three-Core
TBT/T
Premoulded heat shrink cap for three-core breakout boot up to 1 kV.
With hot melt sealant, UV resistant.



Type	Colour	Code	Length (m)	Cable Diameter (mm)	Qty
TBT/T-35		PP30035	85	4 - 35	1
TBT/T-150		PP30150	160	50 - 150	1
TBT/T-300		PP30300	200	185 - 300	1
TBT/T-500		PP30500	215	185 - 500	1
TBT/T-630		PP30630	245	400 - 630	1

Premoulded Heat Shrink Caps- Four-Core
TBT/Q
Premoulded heat shrink cap for four-core breakout boot up to 1 kV.
With hot melt sealant, UV resistant.



Type	Colour	Code	Length (m)	Cable Diameter (mm)	Qty
TBT/Q-35		PP40035	80	4 - 35	1
TBT/Q-70		PP40070	80	50 - 70	1
TBT/Q-150		PP40150	140	95 - 150	1
TBT/Q-300		PP40300	180	185 - 300	1

Premoulded Heat Shrink Caps - Five-Core
TBT/P
Premoulded heat shrink cap for five-core breakout boot up to 1 kV.
With hot melt sealant, UV resistant.



Type	Colour	Code	Length (m)	Cable Diameter (mm)	Qty
TBT/P-10		PP50010	55	4 - 10	1
TBT/P-50		PP50050	80	16 - 50	1
TBT/P-95		PP50095	135	70 - 95	1
TBT/P-240		PP50240	145	120 - 240	1

HEATSHRINK TUBING

Heat Shrink Tubing in Spool
GTUC / GTGV
Low thickness heat shrink tubing for general use.
Shrink ratio 2:1



Type	Colour	Code	Cable Diameter (mm)	Qty (m)
GTUC-1.2/0.6	Clear	GTX012	0.7 - 0.9	300
GTUC-1.6/1.8	Clear	GTX016	0.9 - 1.4	300
GTUC-2.4/1.2	Clear	GTX024	1.4 - 1.8	150
GTUC-3.2/1.6	Clear	GTX032	1.8 - 2.7	150
GTUC-4.8/2.4	Clear	GTX048	2.7 - 3.6	150
GTUC-6.4/3.2	Clear	GTX064	3.6 - 5.7	75
GTUC-9.5/4.8	Clear	GTX095	5.7 - 8.5	75
GTUC-12.7/6.4	Clear	GTX127	8.5 - 11.4	75
GTUC-19/19.5	Clear	GTX019	11.4 - 18	75
GTUC-25.4/12.7	Clear	GTX254	18 - 23	30
GTUC-51/25.4	Clear	GTX051	35 - 47	30
GTUC-76/38	Clear	GTX076	47 - 70	15
GTUC-102/51	Clear	GTX102	70 - 95	15
GTUC-1.2/0.6		GT0012	0.7 - 0.9	300
GTUC-1.6/1.8		GT0016	0.9 - 1.4	300
GTUC-2.4/1.2		GT0024	1.4 - 1.8	150
GTUC-3.2/1.6		GT0032	1.8 - 2.7	150
GTUC-4.8/2.4		GT0048	2.7 - 3.6	150
GTUC-6.4/3.2		GT0064	3.6 - 5.7	75
GTUC-9.5/4.8		GT0095	5.7 - 8.5	75
GTUC-12.7/6.4		GT0127	8.5 - 11.4	75
GTUC-19/19.5		GT0019	11.4 - 18	75
GTUC-25.4/12.7		GT0254	18 - 23	30
GTUC-38/19		GT0038	23 - 35	30
GTUC-51/25.4		GT0051	35 - 47	30
GTUC-76/38		GT0076	47 - 70	15
GTUC-102/51		GT0102	70 - 95	15
GTUC-1.2/0.6		GT2012	0.7 - 0.9	300
GTUC-1.6/1.8		GT2016	0.9 - 1.4	300
GTUC-2.4/1.2		GT2024	1.4 - 1.8	150
GTUC-3.2/1.6		GT2032	1.8 - 2.7	150
GTUC-4.8/2.4		GT2048	2.7 - 3.6	150
GTUC-6.4/3.2		GT2064	3.6 - 5.7	75
GTUC-9.5/4.8		GT2095	5.7 - 8.5	75
GTUC-12.7/6.4		GT2127	8.5 - 11.4	75
GTUC-19/19.5		GT2019	11.4 - 18	75
GTUC-25.4/12.7		GT2254	18 - 23	30
GTUC-38/19		GT2038	23 - 35	30
GTUC-51/25.4		GT2051	35 - 47	30
GTUC-76/38		GT2076	47 - 70	15
GTUC-102/51		GT2102	70 - 95	15
GTUC-1.2/0.6		GT4012	0.7 - 0.9	300
GTUC-1.6/1.8		GT4016	0.9 - 1.4	300
GTUC-2.4/1.2		GT4024	1.4 - 1.8	150
GTUC-3.2/1.6		GT4032	1.8 - 2.7	150
GTUC-4.8/2.4		GT4048	2.7 - 3.6	150
GTUC-6.4/3.2		GT4064	3.6 - 5.7	75
GTUC-9.5/4.8		GT4095	5.7 - 8.5	75
GTUC-12.7/6.4		GT4127	8.5 - 11.4	75
GTUC-19/19.5		GT4019	11.4 - 18	75
GTUC-25.4/12.7		GT4254	18 - 23	30
GTUC-38/19		GT4038	23 - 35	30
GTUC-51/25.4		GT4051	35 - 47	30
GTUC-76/38		GT4076	47 - 70	15
GTUC-102/51		GT4102	70 - 95	15
GTUC-1.2/0.6		GT5012	0.7 - 0.9	300
GTUC-1.6/1.8		GT5016	0.9 - 1.4	300
GTUC-2.4/1.2		GT5024	1.4 - 1.8	150
GTUC-3.2/1.6		GT5032	1.8 - 2.7	150
GTUC-4.8/2.4		GT5048	2.7 - 3.6	150
GTUC-6.4/3.2		GT5064	3.6 - 5.7	75
GTUC-9.5/4.8		GT5095	5.7 - 8.5	75
GTUC-12.7/6.4		GT5127	8.5 - 11.4	75
GTUC-19/19.5		GT5019	11.4 - 18	75
GTUC-25.4/12.7		GT5254	18 - 23	30
GTUC-38/19		GT5038	23 - 35	30
GTUC-51/25.4		GT5051	35 - 47	30
GTUC-76/38		GT5076	47 - 70	15
GTUC-102/51		GT5102	70 - 95	15
GTUC-1.2/0.6		GT6012	0.7 - 0.9	300
GTUC-1.6/1.8		GT6016	0.9 - 1.4	300
GTUC-2.4/1.2		GT6024	1.4 - 1.8	150
GTUC-3.2/1.6		GT6032	1.8 - 2.7	150
GTUC-4.8/2.4		GT6048	2.7 - 3.6	150
GTUC-6.4/3.2		GT6064	3.6 - 5.7	75
GTUC-9.5/4.8		GT6095	5.7 - 8.5	75
GTUC-12.7/6.4		GT6127	8.5 - 11.4	75
GTUC-19/19.5		GT6019	11.4 - 18	75
GTUC-25.4/12.7		GT6254	18 - 23	30
GTUC-38/19		GT6038	23 - 35	30
GTUC-51/25.4		GT6051	35 - 47	30
GTUC-76/38		GT6076	47 - 70	15
GTUC-102/51		GT6102	70 - 95	15
GTUC-1.2/0.6		GT9012	0.7 - 0.9	300
GTUC-1.6/1.8		GT9016	0.9 - 1.4	300
GTUC-2.4/1.2		GT9024	1.4 - 1.8	150
GTUC-3.2/1.6		GT9032	1.8 - 2.7	150
GTUC-4.8/2.4		GT9048	2.7 - 3.6	150
GTUC-6.4/3.2		GT9064	3.6 - 5.7	75
GTUC-9.5/4.8		GT9095	5.7 - 8.5	75
GTUC-12.7/6.4		GT9127	8.5 - 11.4	75
GTUC-19/19.5		GT9019	11.4 - 18	75
GTUC-25.4/12.7		GT9254	18 - 23	30
GTUC-38/19		GT9038	23 - 35	30
GTUC-51/25.4		GT9051	35 - 47	30
GTUC-76/38		GT9076	47 - 70	15
GTUC-102/51		GT9102	70 - 95	15
GTGV-3/1.5		GT3003	1.7 - 2.8	150
GTGV-6/3		GT3006	3.2 - 5.6	75
GTGV-8/4		GT3008	4.5 - 7.6	75
GTGV-10/5		GT3010	5.5 - 9.5	75
GTGV-12/6		GT3012	6.5 - 11.5	75
GTGV-19/9		GT3019	9.8 - 18.3	75
GTGV-26/13		GT3026	14 - 25	30
GTGV-38/19		GT3038	23 - 35	30

Heat Shrink Tubing in 1 Metre Bars
CTUC/B
Low thickness heat shrink tubing for general use.
Shrink ratio 2:1



Type	Colour	Code	Cable Diameter (mm)	Minimum Order Quantites	Qty (m)
CTUC/B-2.4/1.2		GT1106	1.4 - 1.8	5	1
CTUC/B-3.2/1.6		GT1107	1.8 - 2.7	5	1
CTUC/B-4.8/2.4		GT1108	2.7 - 3.6	5	1
CTUC/B-6.4/3.2		GT1109	3.6 - 5.7	5	1
CTUC/B-9.5/4.8		GT1110	5.7 - 8.5	5	1
CTUC/B-12.7/6.4		GT1111	8.5 - 11.4	5	1
CTUC/B-19/9.5		GT1112	11.4 - 18	5	1

CTUC/B-25.4/12.7		GT1113	18 - 23	3	1
CTUC/B-38/19		GT1114	23 - 35	2	1
CTUC/B-51/25.4		GT1115	35 - 47	1	1
CTUC/B-2.4/1.2		GT1116	1.4 - 1.8	5	1
CTUC/B-3.2/1.6		GT1117	1.8 - 2.7	5	1
CTUC/B-4.8/2.4		GT1118	2.7 - 3.6	5	1
CTUC/B-6.4/3.2		GT1119	3.6 - 5.7	5	1
CTUC/B-9.5/4.8		GT1120	5.7 - 8.5	5	1
CTUC/B-12.7/6.4		GT1121	8.5 - 11.4	5	1
CTUC/B-19/9.5		GT1122	11.4 - 18	5	1
CTUC/B-25.4/12.7		GT1123	18 - 23	3	1
CTUC/B-38/19		GT1124	23 - 35	2	1
CTUC/B-51/25.4		GT1125	35 - 47	1	1
CTUC/B-2.4/1.2		GT1126	1.4 - 1.8	5	1
CTUC/B-3.2/1.6		GT1127	1.8 - 2.7	5	1
CTUC/B-4.8/2.4		GT1128	2.7 - 3.6	5	1
CTUC/B-6.4/3.2		GT1129	3.6 - 5.7	5	1
CTUC/B-9.5/4.8		GT1130	5.7 - 8.5	5	1
CTUC/B-12.7/6.4		GT1131	8.5 - 11.4	5	1
CTUC/B-19/9.5		GT1132	11.4 - 18	5	1
CTUC/B-25.4/12.7		GT1133	18 - 23	3	1
CTUC/B-38/19		GT1134	23 - 35	2	1
CTUC/B-51/25.4		GT1135	35 - 47	1	1
CTUC/B-2.4/1.2		GT1136	1.4 - 1.8	5	1
CTUC/B-3.2/1.6		GT1137	1.8 - 2.7	5	1
CTUC/B-4.8/2.4		GT1138	2.7 - 3.6	5	1
CTUC/B-6.4/3.2		GT1139	3.6 - 5.7	5	1
CTUC/B-9.5/4.8		GT1140	5.7 - 8.5	5	1
CTUC/B-12.7/6.4		GT1141	8.5 - 11.4	5	1
CTUC/B-19/9.5		GT1142	11.4 - 18	5	1
CTUC/B-25.4/12.7		GT1143	18 - 23	3	1
CTUC/B-38/19		GT1144	23 - 35	2	1
CTUC/B-51/25.4		GT1145	35 - 47	1	1
CTUC/B-2.4/1.2	Clear	GT1146	1.4 - 1.8	5	1
CTUC/B-3.2/1.6	Clear	GT1147	1.8 - 2.7	5	1
CTUC/B-4.8/2.4	Clear	GT1148	2.7 - 3.6	5	1
CTUC/B-6.4/3.2	Clear	GT1149	3.6 - 5.7	5	1
CTUC/B-9.5/4.8	Clear	GT1150	5.7 - 8.5	5	1
CTUC/B-12.7/6.4	Clear	GT1151	8.5 - 11.4	5	1
CTUC/B-19/9.5	Clear	GT1152	11.4 - 18	5	1
CTUC/B-25.4/12.7	Clear	GT1153	18 - 23	3	1
CTUC/B-38/19	Clear	GT1154	23 - 35	2	1
CTUC/B-51/25.4	Clear	GT1155	35 - 47	1	1
CTUC/B-2.4/1.2		GT1156	1.4 - 1.8	5	1
CTUC/B-3.2/1.6		GT1157	1.8 - 2.7	5	1
CTUC/B-4.8/2.4		GT1158	2.7 - 3.6	5	1
CTUC/B-6.4/3.2		GT1159	3.6 - 5.7	5	1
CTUC/B-9.5/4.8		GT1160	5.7 - 8.5	5	1
CTUC/B-12.7/6.4		GT1161	8.5 - 11.4	5	1
CTUC/B-19/9.5		GT1162	11.4 - 18	5	1
CTUC/B-25.4/12.7		GT1163	18 - 23	3	1
CTUC/B-38/19		GT1164	23 - 35	2	1
CTUC/B-51/25.4		GT1165	35 - 47	1	1
CTUC/B-2.4/1.2		GT1166	1.4 - 1.8	5	1
CTUC/B-3.2/1.6		GT1167	1.8 - 2.7	5	1
CTUC/B-4.8/2.4		GT1168	2.7 - 3.6	5	1
CTUC/B-6.4/3.2		GT1169	3.6 - 5.7	5	1
CTUC/B-9.5/4.8		GT1170	5.7 - 8.5	5	1
CTUC/B-12.7/6.4		GT1171	8.5 - 11.4	5	1
CTUC/B-19/9.5		GT1172	11.4 - 18	5	1
CTUC/B-25.4/12.7		GT1173	18 - 23	3	1
CTUC/B-38/19		GT1174	23 - 35	2	1
CTUC/B-51/25.4		GT1175	35 - 47	1	1
CTUC/B-2.4/1.2		GT1176	1.4 - 1.8	5	1
CTUC/B-3.2/1.6		GT1177	1.8 - 2.7	5	1
CTUC/B-4.8/2.4		GT1178	2.7 - 3.6	5	1
CTUC/B-6.4/3.2		GT1179	3.6 - 5.7	5	1
CTUC/B-9.5/4.8		GT1180	5.7 - 8.5	5	1
CTUC/B-12.7/6.4		GT1181	8.5 - 11.4	5	1
CTUC/B-19/9.5		GT1182	11.4 - 18	5	1
CTUC/B-25.4/12.7		GT1183	18 - 23	3	1
CTUC/B-38/19		GT1184	23 - 35	2	1
CTUC/B-51/25.4		GT1185	35 - 47	1	1

Continued...

CTUC/B-2.4/1.2		GT1186	1.4 - 1.8	5	1
CTUC/B-3.2/1.6		GT1187	1.8 - 2.7	5	1
CTUC/B-4.8/2.4		GT1188	2.7 - 3.6	5	1
CTUC/B-6.4/3.2		GT1189	3.6 - 5.7	5	1
CTUC/B-9.5/4.8		GT1190	5.7 - 8.5	5	1
CTUC/B-12.7/6.4		GT1191	8.5 - 11.4	5	1
CTUC/B-19/9.5		GT1192	11.4 - 18	5	1
CTUC/B-25.4/12.7		GT1193	18 - 23	3	1
CTUC/B-38/19		GT1194	23 - 35	2	1
CTUC/B-51/25.4		GT1195	35 - 47	1	1
CTUC/B-3.2/1.6		GT1197	1.8 - 2.7	5	1
CTUC/B-4.8/2.4		GT1198	2.7 - 3.6	5	1
CTUC/B-6.4/3.2		GT1199	3.6 - 5.7	5	1
CTUC/B-9.5/4.8		GT1200	5.7 - 8.5	5	1
CTUC/B-12.7/6.4		GT1201	8.5 - 11.4	5	1
CTUC/B-19/9.5		GT1202	11.4 - 18	5	1
CTUC/B-25.4/12.7		GT1203	18 - 23	3	1
CTUC/B-38/19		GT1204	23 - 35	2	1

Heat Shrink Tubing - Bars with Sealant
GTMS
Medium-walled polyolefin heat shrink tubing. Resistance to weathering, permanent installation under water. Shrink ratio 3:1



Type	Colour	Code	Cable Diameter (mm)	Qty (m)
GTMS-10/3-1000/S		GT31010	3.5 - 9.0	1
GTMS-16/5-1000/S		GT31016	5.5 - 14.0	1
GTMS-25/8-1000/S		GT31025	8.5 - 22.0	1
GTMS-35/12-1000/S		GT31035	13.0 - 32.0	1
GTMS-50/16-1000/S		GT31050	17.5 - 45.0	1
GTMS-63/19-1000/S		GT31063	21.0 - 57.0	1
GTMS-75/22-1000/S		GT31075	24.0 - 68.0	1
GTMS-85/25-1000/S		GT31085	28.0 - 77.0	1
GTMS-95/29-1000/S		GT31095	32.0 - 86.0	1
GTMS-115/34-1000/S		GT31115	37.0 - 104.9	1
GTMS-140/42-1000/S		GT31140	46.0 - 126.0	1
GTMS-160/50-1000/S		GT31160	55.0 - 144.0	1
GTMS-180/60-1000/S		GT31180	66.0 - 162.0	1

Heat Shrink Tubing - Wrap-around Zip Sleeve
GTCR
Thick-walled polyolefin heat shrink tubing. High resistance to weathering, abrasion and impact, permanent installation under water.
Ideal for cable repair. Shrink ratio 3:1



Type	Colour	Code	Cable Diameter (mm)	Qty (m)
GTCR-34/10-1000/S		GT41034	11 - 21	1
GTCR-53/13-1000/S		GT41053	17 - 32	1
GTCR-84/20-1000/S		GT41084	24 - 50	1
GTCR-107/29-1000/S		GT41107	31 - 65	1
GTCR-143/36-1000/S		GT41143	33 - 86	1
GTCR-198/55-1000/S		GT41198	56 - 120	1
GTCR-250/98-1000/S		GT41250	103 - 150	1



Flexible Conduit

CONTRACTOR PACKS PA

Contractor Packs
Type 1 - PA
IP69, Kit includes:
10m Polyamide 6 flexible conduit
10 x Polyamide fittings
10 x Polyamide locknuts

halogen RoHS IP 68



Type	Colour	Code	Description	Qty
Brace PA Kit M20		10112309	20mm Contractor Pack	1
Brace PA Kit M20		10112310	20mm Contractor Pack	1
Brace PA Kit M25		10112311	25mm Contractor Pack	1
Brace PA Kit M25		10112312	25mm Contractor Pack	1
Brace PA Kit M32		10113191	32mm	1

CONTRACTOR PACKS PP

Contractor Pack
Type 2 - PP
IP69, Kit includes:
10m Polypropylene flexible conduit
10 x Polyamide fittings
10 x Polyamide locknuts

halogen RoHS IP 68



Type	Colour	Code	Description	Qty
Brace PP Kit M20		10112304	20mm Contractor Pack	1
Brace PP Kit M20		10112305	20mm Contractor Pack	1
Brace PP Kit M25		10112307	25mm Contractor Pack	1
Brace PP Kit M25		10112308	25mm Contractor Pack	1
Brace PP Kit M32		10112399	32mm Contractor Pack	1

IP69 FLEXIBLE CONDUIT FITTINGS - PLASTIC

IP68 Flexible Conduit Fittings - Plastic
BraceFITTING - Straight, EBFS
IP69, polyamide UL94-V0, gasket TPU, temperature range -40°C - 100°C, conduit fitting with integrated strain relief. UL94-V0.

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Type	Colour	Code	Size	Inner Diameter (mm)	Qty
EBFS-07-12		10106861	M12	7	50
EBFS-10-12		10106862	M12	10	50
EBFS-10-16		10106863	M16	10	50
EBFS-12-16		10106864	M16	12	50
EBFS-12-20		10106865	M20	12	50
EBFS-14-20		10106866	M20	14	50
EBFS-17-20		10106867	M20	17	50
EBFS-17-25		10106868	M25	17	50
EBFS-23-25		10106869	M25	23	25
EBFS-23-32		10106870	M32	23	25
EBFS-29-32		10106871	M32	29	10
EBFS-29-40		10106872	M40	29	10
EBFS-36-40		10106873	M40	36	10
EBFS-36-50		10106874	M50	36	10
EBFS-48-50		10106875	M50	48	5
EBFS-48-63		10106876	M63	48	5
EBFS-07-12		10106844	M12	7	50
EBFS-10-12		10106845	M12	10	50
EBFS-10-16		10106846	M16	10	50
EBFS-12-16		10106847	M16	12	50
EBFS-12-20		10106848	M20	12	50
EBFS-14-20		10106849	M20	14	50
EBFS-17-20		10106850	M20	17	50
EBFS-17-25		10106851	M25	17	50
EBFS-23-25		10106852	M25	23	25
EBFS-23-32		10106853	M32	23	25
EBFS-29-32		10106854	M32	29	10
EBFS-29-40		10106855	M40	29	10
EBFS-36-40		10106856	M40	36	10
EBFS-36-50		10106857	M50	36	10
EBFS-48-50		10106858	M50	48	5
EBFS-48-63		10106859	M63	48	5

Flexible Conduit Fittings - Pack of 10
BraceFITTING - Straight (EBFS)
IP69, polyamide UL94-V0, gasket TPU, temperature range -40°C - 100°C, conduit fitting with integrated strain relief. Contains 10 x Fittings and 10 x Locknut UL94-V0.

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Type	Colour	Code	Size	Inner Diameter (mm)	Qty
Brace PA Fitting M20		10111985	M20	17	10
Brace PA Fitting M20		10112337	M20	17	10
Brace PA Fitting M25		10111986	M25	23	10
Brace PA Fitting M25		10112338	M25	23	10

IP68 Flexible Conduit Fittings - Plastic
BraceFITTING - Straight with Internal Thread, BFC
IP68, polyamide UL94-V0, gasket TPU, temperature range -40°C - 100°C, conduit fitting with integrated strain relief.

halogen RoHS PG IP 68



Type	Colour	Code	Inner Diameter (mm)	Connection Thread (M)	Qty
BFC-10-10		10109740	10	16	50
BFC-12-12		10109741	12	20	50
BFC-17-17		10109742	17	25	50
BFC-23-23		10109743	23	32	25
BFC-29-29		10109744	29	40	10
BFC-36-36		10109745	36	50	10
BFC-48-48		10109746	48	63	5
BFC-10-10		10109747	10	16	50
BFC-12-12		10109748	12	20	50
BFC-17-17		10109749	17	25	50
BFC-23-23		10109750	23	32	25
BFC-29-29		10109751	29	40	10
BFC-36-36		10109752	36	50	10
BFC-48-48		10109753	48	63	5

IP68 Flexible Conduit Fittings - Plastic
BraceFITTING - 45° Angle, EBF45
IP66/68, polyamide UL94-V0, gasket TPU, temperature range -40°C - 100°C, conduit fitting with integrated strain relief.

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Type	Colour	Code	Size	Inner Diameter (mm)	Qty
EBF45-07-12		10106956	M12	7	50
EBF45-10-12		10108876	M12	10	50
EBF45-10-16		10106957	M16	10	50
EBF45-12-16		10106958	M16	12	50
EBF45-12-20		10108877	M20	12	50
EBF45-17-20		10106959	M20	17	50
EBF45-17-25		10108878	M25	17	50
EBF45-23-25		10106960	M25	23	25
EBF45-23-32		10108879	M32	23	25
EBF45-29-32		10106961	M32	29	10
EBF45-29-40		10108880	M40	29	10
EBF45-36-40		10106962	M40	36	10
EBF45-36-50		10108881	M50	36	10
EBF45-48-50		10106963	M50	48	10
EBF45-48-63		10108883	M63	48	5
EBF45-07-12		10106948	M12	7	50
EBF45-10-12		10108870	M12	10	50
EBF45-10-16		10106949	M16	10	50
EBF45-12-16		10106950	M16	12	50
EBF45-12-20		10108871	M20	12	50
EBF45-17-20		10106951	M20	17	50
EBF45-17-25		10108872	M25	17	50
EBF45-23-25		10106952	M25	23	25
EBF45-23-32		10108873	M32	23	25
EBF45-29-32		10106953	M32	29	10
EBF45-29-40		10108874	M40	29	10
EBF45-36-40		10106954	M40	36	10
EBF45-36-50		10108875	M50	36	10
EBF45-48-50		10106955	M50	48	10
EBF45-48-63		10108882	M63	48	5

IP68 Flexible Conduit Fittings - Plastic
BraceFITTING - 90° Angle, EBF90
IP66/68, polyamide UL94-V0, gasket TPU, temperature range -40°C - 100°C, conduit fitting with integrated strain relief. UL94-V0

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Type	Colour	Code	Size	Inner Diameter (mm)	Qty
EBF90-07-12		10106974	M12	7	50
EBF90-10-12		10108891	M12	10	50
EBF90-10-16		10106975	M16	10	50
EBF90-12-16		10106976	M16	12	50
EBF90-12-20		10108892	M20	12	50
EBF90-17-20		10106977	M20	17	50
EBF90-17-25		10108893	M25	17	50
EBF90-23-25		10106978	M25	23	25
EBF90-23-32		10108894	M32	23	25
EBF90-29-32		10106979	M32	29	10
EBF90-29-40		10108895	M40	29	10
EBF90-36-40		10106980	M40	36	10
EBF90-36-50		10108896	M50	36	10
EBF90-48-50		10106981	M50	48	5
EBF90-48-63		10108897	M63	48	5
EBF90-07-12		10106966	M12	7	50
EBF90-10-12		10108884	M12	10	50
EBF90-10-16		10106967	M16	10	50
EBF90-12-16		10106968	M16	12	50
EBF90-12-20		10108885	M20	12	50
EBF90-17-20		10106969	M20	17	50
EBF90-17-25		10108886	M25	17	50
EBF90-23-25		10106970	M25	23	25
EBF90-23-32		10108887	M32	23	25
EBF90-29-32		10106971	M32	29	10
EBF90-29-40		10108888	M40	29	10
EBF90-36-40		10106972	M40	36	10
EBF90-36-50		10108889	M50	36	10
EBF90-48-50		10106973	M50	48	5
EBF90-48-63		10108890	M63	48	5

IP68 FLEXIBLE CONDUIT FITTINGS - PLASTIC / BRASS

IP68 Flexible Conduit Fittings Plastic / Brass
BraceFITTING - Straight with metal connecting thread (swivel), EMBFS
IP66/68, polyamide conduit fitting UL94-V0 with integrated strain relief, temperature range -40°C - 100°C. Connection thread Brass nickel-plated, Gasket TPU

halogen RoHS PG IP 68 EN 45545



Type	Colour	Code	Size	Inner Diameter (mm)	Qty
EMBFS-07-12		10106893	M12	7	50
EMBFS-10-16		10106894	M16	10	50
EMBFS-10-20		10106895	M20	10	50
EMBFS-12-16		10106896	M16	12	50
EMBFS-12-20		10106897	M20	12	50
EMBFS-14-20		10106898	M20	14	50

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Type	Colour	Code	Size	Inner Diameter (mm)	Qty
EMBFS-17-20		10106899	M20	17	50
EMBFS-17-25		10106900	M25	17	50
EMBFS-23-25		10106901	M25	23	25
EMBFS-23-32		10106902	M32	23	25
EMBFS-29-32		10106903	M32	29	10
EMBFS-29-40		10106904	M40	29	10
EMBFS-36-40		10106905	M40	36	10
EMBFS-36-50		10106906	M50	36	10
EMBFS-48-50		10106907	M50	48	5
EMBFS-48-63		10106908	M63	48	5
EMBFS-07-12		10106877	M12	7	50
EMBFS-10-16		10106878	M16	10	50
EMBFS-10-20		10106879	M20	10	50
EMBFS-12-16		10106880	M16	12	50
EMBFS-12-20		10106881	M20	12	50
EMBFS-14-20		10106882	M20	14	50
EMBFS-17-20		10106883	M20	17	50
EMBFS-17-25		10106884	M25	17	50
EMBFS-23-25		10106885	M25	23	25
EMBFS-23-32		10106886	M32	23	25
EMBFS-29-32		10106887	M32	29	10
EMBFS-29-40		10106888	M40	29	10
EMBFS-36-40		10106889	M40	36	10
EMBFS-36-50		10106890	M50	36	10
EMBFS-48-50		10106891	M50	48	5
EMBFS-48-63		10106892	M63	48	5

IP68 Flexible Conduit Fittings Plastic / Brass
BraceFITTING - with brass internal thread, EMBFSI
IP66/68, polyamide UL94-V0 conduit fitting with integrated strain relief, temperature range -40 °C - 100 °C. Connection thread Brass nickel-plated, Gasket TPU

halogen RoHS IP 68 EN 45545



Type	Colour	Code	Size	Inner Diameter (mm)	Qty
EMBFSI-10-16		10106922	M16	10	50
EMBFSI-12-16		10106923	M16	12	50
EMBFSI-12-20		10106924	M20	12	50
EMBFSI-17-20		10106925	M20	17	50
EMBFSI-23-25		10106926	M25	23	50
EMBFSI-29-32		10106927	M32	29	25
EMBFSI-36-40		10106928	M40	36	10
EMBFSI-48-50		10106929	M50	48	5
EMBFSI-10-16		10106914	M16	10	50
EMBFSI-12-16		10106915	M16	12	50
EMBFSI-12-20		10106916	M20	12	50
EMBFSI-17-20		10106917	M20	17	50
EMBFSI-23-25		10106918	M25	23	50
EMBFSI-29-32		10106919	M32	29	25
EMBFSI-36-40		10106920	M40	36	10
EMBFSI-48-50		10106921	M50	48	5

IP68 Flexible Conduit Fittings Plastic / Brass
BraceFITTING - 45° Angle with brass connector, EMBF45
IP66/68, polyamide UL94-V0 conduit fitting with integrated strain relief, temperature range -40 °C - 100 °C. Connection thread Brass nickel-plated, Gasket TPU

halogen RoHS IP 68 EN 45545



Type	Colour	Code	Size	Inner Diameter (mm)	Qty
EMBF45-07-12		10107318	M12	7	50
EMBF45-10-12		10107319	M12	10	50
EMBF45-10-16		10107320	M16	10	50
EMBF45-12-16		10107321	M16	12	50
EMBF45-12-20		10107322	M20	12	50
EMBF45-17-20		10107323	M20	17	50
EMBF45-17-25		10107324	M25	17	50
EMBF45-23-25		10107325	M25	23	25
EMBF45-23-32		10107326	M32	23	25
EMBF45-29-32		10107327	M32	29	10
EMBF45-29-40		10107328	M40	29	10
EMBF45-36-40		10107329	M40	36	10
EMBF45-36-50		10107330	M50	36	10
EMBF45-48-50		10107331	M50	48	5
EMBF45-48-63		10107332	M63	48	5
EMBF45-07-12		10106982	M12	7	50
EMBF45-10-12		10106983	M12	10	50
EMBF45-10-16		10106984	M16	10	50
EMBF45-12-16		10106985	M16	12	50
EMBF45-12-20		10106986	M20	12	50
EMBF45-17-20		10106987	M20	17	50
EMBF45-17-25		10106988	M25	17	50
EMBF45-23-25		10106989	M25	23	25
EMBF45-23-32		10106990	M32	23	25
EMBF45-29-32		10106991	M32	29	10
EMBF45-29-40		10106992	M40	29	10
EMBF45-36-40		10106993	M40	36	10
EMBF45-36-50		10106994	M50	36	10
EMBF45-48-50		10106995	M50	48	5
EMBF45-48-63		10106996	M63	48	5

IP68 Flexible Conduit Fittings Plastic / Brass
BraceFITTING - 45° Angle with brass internal thread, EMBF45I
IP66/68, polyamide UL94-V0 conduit fitting with integrated strain relief, temperature range -40 °C - 100 °C. Connection thread Brass nickel-plated, Gasket TPU

halogen RoHS IP 68 EN 45545



Type	Colour	Code	Size	Inner Diameter (mm)	Qty
EMBF45I-12-16		10107340	M16	12	50
EMBF45I-12-20		10107341	M20	12	50
EMBF45I-17-20		10107342	M20	17	50
EMBF45I-23-25		10107343	M25	23	25
EMBF45I-29-32		10107344	M32	29	10
EMBF45I-36-40		10107345	M40	36	10
EMBF45I-48-50		10107346	M50	48	5
EMBF45I-12-16		10107333	M16	12	50
EMBF45I-12-20		10107334	M20	12	50

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Type	Colour	Code	Size	Inner Diameter (mm)	Qty
EMBF45I-17-20		10107335	M20	17	50
EMBF45I-23-25		10107336	M25	23	25
EMBF45I-29-32		10107337	M32	29	10
EMBF45I-36-40		10107338	M40	36	10
EMBF45I-48-50		10107339	M50	48	5

IP68 Flexible Conduit Fittings Plastic / Brass
BraceFITTING - 90° Angle with brass connector, EMBF90
IP66/68, polyamide UL94-V0 conduit fitting with integrated strain relie, temperature range -40 °C - 100 °C. Connection thread Brass nickel-plated, Gasket TPU.

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Type	Colour	Code	Size	Inner Diameter (mm)	Qty
EMBF90-07-12		10107013	M12	7	50
EMBF90-10-12		10107014	M12	10	50
EMBF90-10-16		10107015	M16	10	50
EMBF90-12-16		10107016	M16	12	50
EMBF90-12-20		10107017	M20	12	50
EMBF90-17-20		10107018	M20	17	50
EMBF90-17-25		10107019	M25	17	50
EMBF90-23-25		10107020	M25	23	25
EMBF90-23-32		10107021	M32	23	25
EMBF90-29-32		10107022	M32	29	10
EMBF90-29-40		10107023	M40	29	10
EMBF90-36-40		10107024	M40	36	10
EMBF90-36-50		10107025	M50	36	10
EMBF90-48-50		10107026	M50	48	5
EMBF90-48-63		10107027	M63	48	5
EMBF90-07-12		10106998	M12	7	50
EMBF90-10-12		10106999	M12	10	50
EMBF90-10-16		10107000	M16	10	50
EMBF90-12-16		10107001	M16	12	50
EMBF90-12-20		10107002	M20	12	50
EMBF90-17-20		10107003	M20	17	50
EMBF90-17-25		10107004	M25	17	50
EMBF90-23-25		10107005	M25	23	25
EMBF90-23-32		10107006	M32	23	25
EMBF90-29-32		10107007	M32	29	10
EMBF90-29-40		10107008	M40	29	10
EMBF90-36-40		10107009	M40	36	10
EMBF90-36-50		10107010	M50	36	10
EMBF90-48-50		10107011	M50	48	5
EMBF90-48-63		10107012	M63	48	5

IP68 Flexible Conduit Fittings Plastic / Brass
BraceFITTING - 90° Angle with brass internal thread, EMBF90I
IP66/68, polyamide UL94-V0 conduit fitting with integrated strain relief, temperature range -40 °C - 100 °C. Connection thread Brass nickel-plated, Gasket TPU

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Continued...

Type	Colour	Code	Size	Inner Diameter (mm)	Qty
EMBF90I-10-16		10107363	M16	10	50
EMBF90I-12-16		10107364	M16	12	50
EMBF90I-12-20		10107365	M20	12	50
EMBF90I-17-20		10107366	M20	17	50
EMBF90I-23-25		10107367	M25	23	25
EMBF90I-29-32		10107368	M32	29	10
EMBF90I-36-40		10107369	M40	36	10
EMBF90I-48-50		10107370	M50	48	5
EMBF90I-10-16		10107354	M16	10	50
EMBF90I-12-16		10107355	M16	12	50
EMBF90I-12-20		10107356	M20	12	50
EMBF90I-17-20		10107357	M20	17	50
EMBF90I-23-25		10107359	M25	23	25
EMBF90I-29-32		10107360	M32	29	10
EMBF90I-36-40		10107361	M40	36	10
EMBF90I-48-50		10107362	M50	48	5

IP68 Flexible Conduit Fittings Plastic / Brass
BraceFITTING -straight with brass cable gland, EMBFSCG
IP66/68, polyamide UL94-V0 conduit fitting with integrated strain relief. temperature range -40 °C - 100 °C. Connection thread Brass nickel-plated, Gasket TPU

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Type	Colour	Code	Size	Inner Diameter (mm)	Qty
EMBFSCG-10-16		10107379	M16	10	50
EMBFSCG-12-16		10107380	M16	12	50
EMBFSCG-12-20		10107381	M20	12	50
EMBFSCG-17-20		10107382	M20	17	50
EMBFSCG-23-25		10107383	M25	23	25
EMBFSCG-29-32		10107384	M32	29	25
EMBFSCG-36-40		10107385	M40	36	5
EMBFSCG-48-50		10107386	M50	48	5
EMBFSCG-10-16		10107371	M16	10	50
EMBFSCG-12-16		10107372	M16	12	50
EMBFSCG-12-20		10107373	M20	12	50
EMBFSCG-17-20		10107374	M20	17	50
EMBFSCG-23-25		10107375	M25	23	25
EMBFSCG-29-32		10107376	M32	29	25
EMBFSCG-36-40		10107377	M40	36	5
EMBFSCG-48-50		10107378	M50	48	5

IP68 Flexible Conduit Fittings Plastic / Brass
BraceFITTING - 45° Angle with brass cable gland, EMBF45CG
IP66/68, polyamide UL94-V0 conduit fitting with integrated strain relief. temperature range -40 °C - 100 °C. Connection thread Brass nickel-plated, Gasket TPU

halogen RoHS PG IP 68 EN 45545



Type	Colour	Code	Size	Inner Diameter (mm)	Qty
EMBF45CG-12-16		10107993	M16	12	50
EMBF45CG-17-20		10107994	M20	17	50
EMBF45CG-23-25		10107995	M25	23	25

Continued...

Type	Colour	Code	Size	Inner Diameter (mm)	Qty
EMBF45CG-29-32		10107996	M32	29	25
EMBF45CG-36-40		10107997	M40	36	5
EMBF45CG-48-50		10107998	M50	48	5
EMBF45CG-12-16		10107987	M16	12	50
EMBF45CG-17-20		10107988	M20	17	50
EMBF45CG-23-25		10107989	M25	23	25
EMBF45CG-29-32		10107990	M32	29	25
EMBF45CG-36-40		10107991	M40	36	5
EMBF45CG-48-50		10107992	M50	48	5

IP68 Flexible Conduit Fittings Plastic / Brass
BraceFITTING - 90° Angle with brass cable gland, EMBF45CG
IP66/68, polyamide UL94-V0 conduit fitting with integrated strain relief.
temperature range -40 °C - 100 °C. Connection thread Brass nickel-plated, Gasket TPU

halogen RoHS IP 68 EN 45545



Type	Colour	Code	Size	Inner Diameter (mm)	Qty
EMBF90CG-10-16		10108006	M16	10	50
EMBF90CG-12-16		10108007	M16	12	50
EMBF90CG-17-20		10108008	M20	17	50
EMBF90CG-23-25		10108009	M25	23	25
EMBF90CG-29-32		10108010	M32	29	25
EMBF90CG-36-40		10108011	M40	36	5
EMBF90CG-48-50		10108012	M50	48	5
EMBF90CG-10-16		10107999	M16	10	50
EMBF90CG-12-16		10108000	M16	12	50
EMBF90CG-17-20		10108001	M20	17	50
EMBF90CG-23-25		10108002	M25	23	25
EMBF90CG-29-32		10108003	M32	29	25
EMBF90CG-36-40		10108004	M40	36	5
EMBF90CG-48-50		10108005	M50	48	5

IP68 FLEXIBLE CONDUIT FITTINGS - PLASTIC CONNECTORS

IP68 Flexible Conduit Fittings - Plastic Connectors
BraceFITTING - Adaptor-connector, BFC
IP68, polyamide UL94-V0 conduit fitting with integrated strain relief.
temperature range -40 °C - 100 °C, Gasket TPU

halogen RoHS IP 68



Type	Colour	Code	Inner Diameter (mm)	Qty
BFC-10-10		10109726	10	5
BFC-12-12		10109727	12	5
BFC-17-17		10109728	17	5
BFC-23-23		10109729	23	5
BFC-29-29		10109730	29	2

Continued...

Type	Colour	Code	Inner Diameter (mm)	Qty
BFC-36-36		10109731	36	2
BFC-48-48		10109732	48	2
BFC-10-10		10109733	10	5
BFC-12-12		10109734	12	5
BFC-17-17		10109735	17	5
BFC-23-23		10109736	23	5
BFC-29-29		10109737	29	2
BFC-36-36		10109738	36	2
BFC-48-48		10109739	48	2

IP68 Flexible Conduit Fittings - Plastic Connectors
BraceFITTING - Y-connector, BFY
IP68, polyamide UL94-V0 conduit fitting with integrated strain relief.
temperature range -40 °C - 100 °C, Gasket TPU

halogen RoHS IP 68



Type	Colour	Code	Inner Diameter 1 (mm)	Inner Diameter 2 (mm)	Qty
BFY-17-10-10		10109754	17	10	5
BFY-17-12-12		10109755	17	12	5
BFY-23-17-17		10109756	23	17	5
BFY-29-23-23		10109757	29	23	2
BFY-36-29-29		10109758	36	29	2
BFY-48-36-36		10109759	48	36	2
BFY-17-10-10		10109760	17	10	5
BFY-17-12-12		10109761	17	12	5
BFY-23-17-17		10109762	23	17	5
BFY-29-23-23		10109763	29	23	2
BFY-36-29-29		10109764	36	29	2
BFY-48-36-36		10109765	48	36	2

IP68 Flexible Conduit Fittings - Plastic Connectors
BraceFITTING - T-connector, BFT
IP68, polyamide UL94-V0 conduit fitting with integrated strain relief.
temperature range -40 °C - 100 °C, Gasket TPU

halogen RoHS IP 68



Type	Colour	Code	Inner Diameter (mm)	Qty
BFT-12-12-12		10109766	12	5
BFT-17-17-17		10109767	17	5
BFT-23-23-23		10109768	23	5
BFT-29-29-29		10109769	29	2
BFT-36-36-36		10109770	36	2
BFT-48-48-48		10109771	48	2
BFT-12-12-12		10109772	12	5
BFT-17-17-17		10109773	17	5
BFT-23-23-23		10109774	23	5
BFT-29-29-29		10109775	29	2
BFT-36-36-36		10109776	36	2
BFT-48-48-48		10109777	48	2

FLEXIBLE CONDUIT - PA6 PLASTIC

Flexible Conduit - PA 6 Plastic
BraceCONDUIT

Polyamide 6 flexible conduit, packed in dispenser box

halogen RoHS



Type	Colour	Code	Fitting Size	Reel
Brace PA Conduit M12		10113771	M12	50m
Brace PA Conduit M16		10113772	M16	50m
Brace PA Conduit M20		10112272	M20	10m
Brace PA Conduit M20		10112273	M20	30m
Brace PA Conduit M20		10112275	M20	50m
Brace PA Conduit M20		10112276	M20	10m
Brace PA Conduit M20		10112277	M20	30m
Brace PA Conduit M20		10112278	M20	50m
Brace PA Conduit M25		10112279	M25	10m
Brace PA Conduit M25		10112280	M25	30m
Brace PA Conduit M25		10112281	M25	50m
Brace PA Conduit M25		10112282	M25	10m
Brace PA Conduit M25		10112283	M25	30m
Brace PA Conduit M25		10112284	M25	50m
Brace PA Conduit M32		10113258	M32	10m
Brace PA Conduit M32		10113325	M32	30m
Brace PA Conduit M32		10113326	M32	50m
Brace PA Conduit M40		10113773	M40	10m
Brace PA Conduit M40		10113774	M40	30m
Brace PA Conduit M50		10113775	M50	10m
Brace PA Conduit M50		10113776	M50	30m

Flexible Conduit - PA6 Plastic
BraceCONDUIT - BCA-S V0

Polyamide PA6, UL94-V0, temperature range -40 °C - 140 °C

halogen RoHS EN 45545



Type	Colour	Code	Inner Diameter (mm)	Outer Diameter (mm)	Size (m)	Qty
BCA-S-07		10109175	7	10	50	50m
BCA-S-10		10107072	10	13	50	50m
BCA-S-12		10107073	12	15.7	50	50m
BCA-S-14		10107074	14	18.5	50	50m
BCA-S-17		10107075	17	21.2	50	50m
BCA-S-23		10107076	23	28.3	50	50m
BCA-S-29		10107077	29	34.5	25	25m
BCA-S-36		10107078	36	42.2	25	25m
BCA-S-48		10109176	48	54.5	25	25m
BCA-S-07		10109177	7	10	50	50m
BCA-S-10		10107079	10	13	50	50m
BCA-S-12		10107080	12	15.7	50	50m
BCA-S-14		10107081	14	18.5	50	50m
BCA-S-17		10107082	17	21.2	50	50m
BCA-S-23		10107083	23	28.3	50	50m
BCA-S-29		10107084	29	34.5	25	25m
BCA-S-36		10107085	36	42.2	25	25m
BCA-S-48		10109178	48	54.5	25	25m

Flexible Conduit - PA6 Plastic
BraceCONDUIT - Divided BCA-D V0

Polyamide PA6, UL94-V0, temperature range -40 °C - 140 °C

halogen RoHS EN 45545



Type	Colour	Code	Inner Diameter (mm)	Outer Diameter (mm)	Size (m)	Qty
BCA-10-D		10107120	10	12.9	50	50m
BCA-12-D		10107121	12	15.8	50	50m
BCA-17-D		10107122	17	21	50	50m
BCA-23-D		10107123	23	28.3	50	50m
BCA-29-D		10107124	29	34.5	25	25m
BCA-36-D		10107125	36	42.6	25	25m
BCA-48-D		10107126	48	54.4	25	25m
BCA-10-D		10107127	10	12.9	50	50m
BCA-12-D		10107128	12	15.8	50	50m
BCA-17-D		10107129	17	21	50	50m
BCA-23-D		10107130	23	28.3	50	50m
BCA-29-D		10107131	29	34.5	25	25m
BCA-36-D		10107132	36	42.6	25	25m
BCA-48-D		10107133	48	54.4	25	25m

Flexible Conduit - PA6 Plastic
BraceCONDUIT - BCAV-S V2

Polyamide PA6, UL94-V2, temperature range -40 °C - 125 °C

halogen RoHS



Type	Colour	Code	Inner Diameter (mm)	Outer Diameter (mm)	Size (m)	Qty
BCAV-S-07		10107086	7	10	50	50m
BCAV-S-10		10107087	10	13	50	50m
BCAV-S-12		10107088	12	15.7	50	50m
BCAV-S-14		10107089	14	18.5	50	50m
BCAV-S-17		10107090	17	21.2	50	50m
BCAV-S-23		10107091	23	28.3	50	50m
BCAV-S-29		10107092	29	34.5	25	25m
BCAV-S-36		10107093	36	42.4	25	25m
BCAV-S-48		10107094	48	54.5	25	25m
BCAV-S-07		10107095	7	10	50	50m
BCAV-S-10		10107096	10	13	50	50m
BCAV-S-12		10107097	12	15.7	50	50m
BCAV-S-14		10107098	14	18.5	50	50m
BCAV-S-17		10107099	17	21.2	50	50m
BCAV-S-23		10107100	23	28.3	50	50m
BCAV-S-29		10107101	29	34.5	25	25m
BCAV-S-36		10107102	36	42.4	25	25m
BCAV-S-48		10107103	48	54.5	25	25m

Flexible Conduit - PA6 Plastic
BraceCONDUIT - Heavy, BCAV-H V2

Polyamide PA6, UL94-V2, temperature range -40 °C - 125 °C

halogen RoHS



Type	Colour	Code	Inner Diameter (mm)	Outer Diameter (mm)	Size (m)	Qty
BCAV-H-07		10109199	7	10	50	50m
BCAV-H-10		10109200	10	13	50	50m
BCAV-H-12		10109201	12	15.8	50	50m
BCAV-H-17		10109202	17	21	50	50m
BCAV-H-23		10109203	23	28.5	50	50m
BCAV-H-29		10109204	29	34.5	50	25m
BCAV-H-36		10109205	36	42.5	25	25m
BCAV-H-48		10109206	48	54.5	25	25m
BCAV-H-07		10109207	7	10	50	50m
BCAV-H-10		10109208	10	13	50	50m
BCAV-H-12		10109209	12	15.8	50	50m
BCAV-H-17		10109210	17	21	50	50m
BCAV-H-23		10109211	23	28.5	50	50m
BCAV-H-29		10109212	29	34.5	50	25m
BCAV-H-36		10109213	36	42.5	25	25m
BCAV-H-48		10109214	48	54.5	25	25m

FLEXIBLE CONDUIT - PA12 PLASTIC

Flexible Conduit - PA6 Plastic
BraceCONDUIT - Devided, BCAV-D V2
Polyamide PA6, UL94-V2, temperature range -40 °C - 125 °C



Type	Colour	Code	Inner Diameter (mm)	Outer Diameter (mm)	Size (m)	Qty
BCAV-10-D		10107134	10	12.9	50	50m
BCAV-12-D		10107135	12	15.8	50	50m
BCAV-17-D		10107136	17	21	50	50m
BCAV-23-D		10107137	23	28.3	50	50m
BCAV-29-D		10107138	29	34.5	25	25m
BCAV-36-D		10107139	36	42.6	25	25m
BCAV-48-D		10107140	48	54.4	25	25m
BCAV-10-D		10107141	10	12.9	50	50m
BCAV-12-D		10107142	12	15.8	50	50m
BCAV-17-D		10107143	17	21	50	50m
BCAV-23-D		10107144	23	28.3	50	50m
BCAV-29-D		10107145	29	34.5	25	25m
BCAV-36-D		10107146	36	42.6	25	25m
BCAV-48-D		10107147	48	54.4	25	25m

Flexible Conduit - PA6 Plastic
BraceCONDUIT - Light, BCAB-L HB
Polyamide PA6, UL94-HB, temperature range -40 °C - 140 °C



Type	Colour	Code	Inner Diameter (mm)	Outer Diameter (mm)	Size (m)	Qty
BCAB-L-07		10109181	7	10	50	50m
BCAB-L-10		10109182	10	13	50	50m
BCAB-L-12		10109183	12	15.7	50	50m
BCAB-L-14		10109184	14	18.5	50	50m
BCAB-L-17		10109185	17	21.2	50	50m
BCAB-L-23		10109186	23	28.3	50	50m
BCAB-L-29		10109187	29	34.5	25	25m
BCAB-L-36		10109188	36	42.4	25	25m
BCAB-L-48		10109189	48	54.5	25	25m
BCAB-L-07		10109190	7	10	50	50m
BCAB-L-10		10109191	10	13	50	50m
BCAB-L-12		10109192	12	15.7	50	50m
BCAB-L-14		10109193	14	18.5	50	50m
BCAB-L-17		10109194	17	21.2	50	50m
BCAB-L-23		10109195	23	28.3	50	50m
BCAB-L-29		10109196	29	34.5	25	25m
BCAB-L-36		10109197	36	42.4	25	25m
BCAB-L-48		10109198	48	54.5	25	25m

Flexible Conduit - PA12 Plastic
BraceCONDUIT - BCI-S V1
Polyamide PA12, UL94-V1, temperature range -50 °C - 110 °C



Type	Colour	Code	Inner Diameter (mm)	Outer Diameter (mm)	Size (m)	Qty
BCI-S-07		10109948	7	10	50	50m
BCI-S-10		10109949	10	13	50	50m
BCI-S-12		10109950	12	15.8	50	50m
BCI-S-17		10109951	17	21	50	50m
BCI-S-23		10109952	23	28.5	50	50m
BCI-S-29		10109953	29	34.5	25	25m
BCI-S-36		10109954	36	42.3	25	25m
BCI-S-48		10109955	48	54.2	25	25m

Flexible Conduit - PA12 Plastic
BraceCONDUIT - Heavy, wide profile BCI-H-W V1
Polyamide PA12, UL94-V1, temperature range -50 °C - 110 °C



Type	Colour	Code	Inner Diameter (mm)	Outer Diameter (mm)	Size (m)	Qty
BCI-H-07-W		10109964	7	10	50	50m
BCI-H-10-W		10109965	10	13	50	50m
BCI-H-12-W		10109966	12	15.8	50	50m
BCI-H-14-W		10110210	14	18.5	50	50m
BCI-H-17-W		10109967	17	21	50	50m
BCI-H-23-W		10109968	23	28.5	50	50m
BCI-H-29-W		10109969	29	34.5	25	25m
BCI-H-36-W		10109970	36	42.2	25	25m
BCI-H-48-W		10109971	48	54.5	25	25m

Flexible Conduit - PA12 Plastic
BraceCONDUIT - BCIV-S V1
Polyamide PA12, UL94-V2, temperature range -40 °C - 110 °C



Type	Colour	Code	Inner Diameter (mm)	Outer Diameter (mm)	Size (m)	Notes
BCIV-S-07		10109179	7	10	50	50m
BCIV-S-10		10107104	10	13	50	50m
BCIV-S-12		10107105	12	15.8	50	50m
BCIV-S-14		10107106	14	18.5	50	50m
BCIV-S-17		10107107	17	21	50	50m
BCIV-S-23		10107108	23	28.5	50	50m
BCIV-S-29		10107109	29	34.5	25	25m
BCIV-S-36		10107110	36	42.3	25	25m
BCIV-S-48		10107111	48	54.2	25	25m
BCIV-S-07		10109180	7	10	50	50m
BCIV-S-10		10107112	10	13	50	50m
BCIV-S-12		10107113	12	15.8	50	50m
BCIV-S-14		10107114	14	18.5	50	50m
BCIV-S-17		10107115	17	21	50	50m
BCIV-S-23		10107116	23	28.5	50	50m
BCIV-S-29		10107117	29	34.5	25	25m
BCIV-S-36		10107118	36	42.3	25	25m
BCIV-S-48		10107119	48	54.2	25	25m

Flexible Conduit - PA12 Plastic
BraceCONDUIT - Heavy, BCIB-H HB
Polyamide PA12, UL94-HB, temperature range -40 °C - 120 °C



Type	Colour	Code	Inner Diameter (mm)	Outer Diameter (mm)	Size (m)	Notes
BCIB-H-07		10109220	7	10	50	50m
BCIB-H-10		10109221	10	13	50	50m
BCIB-H-12		10109222	12	15.8	50	50m
BCIB-H-14		10109223	14	18.5	50	50m
BCIB-H-17		10109224	17	21	50	50m
BCIB-H-23		10109225	23	28.5	50	50m
BCIB-H-29		10109226	29	34.5	25	25m
BCIB-H-36		10109227	36	42.5	25	25m
BCIB-H-48		10109228	48	54.5	25	25m
BCIB-H-07		10109229	7	10	50	50m
BCIB-H-10		10109230	10	13	50	50m
BCIB-H-12		10109231	12	15.8	50	50m
BCIB-H-14		10109232	14	18.5	50	50m
BCIB-H-17		10109233	17	21	50	50m
BCIB-H-23		10109234	23	28.5	50	50m
BCIB-H-29		10109235	29	34.5	25	25m
BCIB-H-36		10109236	36	42.5	25	25m
BCIB-H-48		10109237	48	54.5	25	25m

FLEXIBLE CONDUIT PP

Flexible Conduit - PP Plastic
BraceCONDUIT
Polypropylene flexible conduit, packed in dispenser box



Type	Colour	Code	Fitting Size	Reel
Brace PP Conduit M16		10113059	M16	100m
Brace PP Conduit M16S		10112905	M16S	50m
Brace PP Conduit M20		10112285	M20	10m
Brace PP Conduit M20		10112286	M20	30m
Brace PP Conduit M20		10112287	M20	50m
Brace PP Conduit M20		10112459	M20	100m
Brace PP Conduit M20		10112288	M20	10m
Brace PP Conduit M20		10112289	M20	30m
Brace PP Conduit M20		10112290	M20	50m
Brace PP Conduit M25		10112292	M25	10m
Brace PP Conduit M25		10112293	M25	30m
Brace PP Conduit M25		10112294	M25	50m
Brace PP Conduit M25		10112295	M25	10m
Brace PP Conduit M25		10112296	M25	30m
Brace PP Conduit M25		10112297	M25	50m
Brace PP Conduit M32		10103321	M32	10m
Brace PP Conduit M32		10112909	M32	50m

FLEXIBLE CONDUIT CLIP - PLASTIC

Flexible Conduit Clip - Plastic
BraceCONDUIT - BCC
Polyamide PA12, UL94-V0, temperature range -40 °C - 100 °C



Type	Colour	Code	Inner Diameter (mm)	Qty
BCC-07		10106939	7	50
BCC-10		10106940	10	50
BCC-12		10106941	12	50
BCC-14		10106942	14	50
BCC-17		10106943	17	50
Brace PA Clip M20		10111987	17	10
Brace PA Clip M20		10112339	17	10
BCC-23		10106944	23	25
Brace PA Clip M25		10111988	23	10
Brace PA Clip M25		10112340	23	10
BCC-29		10106945	29	10
BCC-36		10106946	36	10
BCC-48		10106947	48	5
BCC-07		10106930	7	50
BCC-10		10106931	10	50
BCC-12		10106932	12	50
BCC-14		10106933	14	50
BCC-17		10106934	17	50
BCC-23		10106935	23	25
BCC-29		10106936	29	10
BCC-36		10106937	36	10
BCC-48		10106938	48	5

CONTRACTOR PACKS GALVANISED PVC COATED - IP54

Contractor Packs
Galvanised PVC Coated
IP54, Kit includes:
10m Galvanised PVC coated conduit
10 x fixed fittings (brass nickel-plated)
10 x locknuts (brass nickel-plated)



Type	Colour	Code	Description	Qty
Brace GS Kit M20		10112313	20mm Contractor Pack	1
Brace GS Kit M25		10112315	25mm Contractor Pack	1

Contractor Packs
Galvanised PVC Coated Swivel
IP54, Kit includes:
10m Galvanised PVC coated conduit
10 x swivel fittings (brass nickel-plated)
10 x locknuts (brass nickel-plated)



Type	Colour	Code	Description	Qty
Brace GS Kit M20 Swiv		10112314	20mm Contractor Pack	1
Brace GS Kit M25 Swiv		10112316	25mm Contractor Pack	1

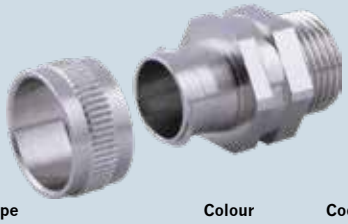
FLEXIBLE CONDUIT FITTINGS BRASS NICKEL-PLATED - IP54

Flexible Conduit Fittings
Brass Nickle-Plated
IP54, brass nickel-plated fixed fitting,
complete with brass nickel-plated locknut
Suitable with Brace GS Conduit and Brace Bare GS Conduit Type ONLY



Type	Colour	Code	Size	Qty
Brace NP Fitting M12		10112514	M12	1
Brace NP Fitting M16		10112515	M16	1
Brace NP Fitting M20		10112321	M20	1
Brace NP Fitting M25		10112322	M25	1
Brace NP Fitting M32		10112516	M32	1
Brace NP Fitting M40		10112517	M40	1
Brace NP Fitting M50		10112518	M50	1
Brace NP Fitting M63		10112519	M63	1

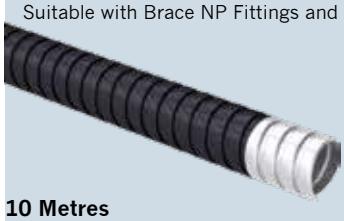
Flexible Conduit Fittings
Brass Nickle-Plated - Swivel
IP54, brass nickel-plated swivel fitting,
complete with brass nickel-plated locknut
Suitable with Brace GS Conduit and Brace Bare GS Conduit Type ONLY



Type	Colour	Code	Size	Qty
Brace NP Fitting M12 Swiv		10112520	M12	1
Brace NP Fitting M16 Swiv		10112521	M16	1
Brace NP Fitting M20 Swiv		10112323	M20	1
Brace NP Fitting M25 Swiv		10112324	M25	1
Brace NP Fitting M32 Swiv		10112522	M32	1
Brace NP Fitting M40 Swiv		10112523	M40	1
Brace NP Fitting M50 Swiv		10112524	M50	1
Brace NP Fitting M63 Swiv		10112525	M63	1

FLEXIBLE CONDUIT - METAL

Flexible Conduit
Galvanised PVC Coated
Galvanised PVC coated flexible conduit
Suitable with Brace NP Fittings and Brace NP Fitting - Swivel ONLY



10 Metres

Type	Colour	Code	Inner (mm)	Outer (mm)	Reel
Brace GS Conduit M10		10112526	7	10	10m
Brace GS Conduit M12		10112527	10	14	10m
Brace GS Conduit M16		10112527	12	16	10m
Brace GS Conduit M20		10112298	17	21	10m
Brace GS Conduit M25		10112301	20.5	24.5	10m
Brace GS Conduit M32		10112561	25.5	31	10m
Brace GS Conduit M40		10112562	34.5	40	10m
Brace GS Conduit M50		10112563	39.5	45.5	10m
Brace GS Conduit M63		10112564	49.5	56.5	10m

30 Metres

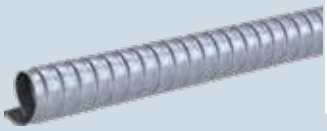
Type	Colour	Code	Inner (mm)	Outer (mm)	Reel
Brace GS Conduit M10		10112530	7	10	30m
Brace GS Conduit M12		10112531	10	14	30m
Brace GS Conduit M16		10112532	12	16	30m
Brace GS Conduit M20		10112299	17	21	30m
Brace GS Conduit M25		10112302	20.5	24.5	30m
Brace GS Conduit M32		10112565	25.5	31	30m
Brace GS Conduit M40		10112566	34.5	40	30m
Brace GS Conduit M50		10112567	39.5	45.5	30m
Brace GS Conduit M63		10112568	49.5	56.5	30m

50 Metres

Type	Colour	Code	Inner (mm)	Outer (mm)	Reel
Brace GS Conduit M10		10112534	7	10	50m
Brace GS Conduit M12		10112535	10	14	50m
Brace GS Conduit M16		10112536	12	16	50m
Brace GS Conduit M20		10112300	17	21	50m
Brace GS Conduit M25		10112303	20.5	24.5	50m
Brace GS Conduit M32		10112569	25.5	31	50m
Brace GS Conduit M40		10112570	34.5	40	50m
Brace GS Conduit M50		10112571	39.5	45.5	50m
Brace GS Conduit M63		10112572	49.5	56.5	50m

FLEXIBLE CONDUIT GALVANISED STEEL UNCOATED

Flexible Conduit
Galvanised Steel Uncoated
Galvanised Steel uncoated flexible conduit
Suitable with Brace NP Fittings and Brace NO Fitting - Swivel ONLY



Type	Colour	Code	Fitting Size	Reel
Brace Bare GS Conduit M10		10113032	M10	50m
Brace Bare GS Conduit M12		10113035	M12	50m
Brace Bare GS Conduit M16		10113038	M16	50m
Brace Bare GS Conduit M20		10113039	M20	10m
Brace Bare GS Conduit M20		10113040	M20	30m
Brace Bare GS Conduit M20		10113041	M20	50m
Brace Bare GS Conduit M25		10113042	M25	10m
Brace Bare GS Conduit M25		10113043	M25	30m
Brace Bare GS Conduit M25		10113044	M25	50m
Brace Bare GS Conduit M32		10113045	M32	10m
Brace Bare GS Conduit M32		10113046	M32	30m
Brace Bare GS Conduit M32		10113047	M32	50m
Brace Bare GS Conduit M40		10113048	M40	10m
Brace Bare GS Conduit M50		10113051	M50	10m
Brace Bare GS Conduit M63		10113054	M63	10m

FLEXIBLE CONDUIT FITTINGS BRASS NICKEL-PLATED - IP67

Flexible Conduit Fittings - Metal
BraceFITTING - Brass for Corrugated conduits, EMBMFS-C
IP67 Brass nickel plated gland, temperature range -45°C - 145 °C, Gasket PA.
Suitable with BMCG Type Conduit ONLY



Type	Colour	Code	Size	Inner Diameter	Qty
EMBMFS-C-10-16	Metal	10109090	M16	10	5
EMBMFS-C-12-16	Metal	10109092	M16	12	5
EMBMFS-C-16-20	Metal	10109098	M20	16	5
EMBMFS-C-21-25	Metal	10109104	M25	21	5
EMBMFS-C-27-32	Metal	10109108	M32	27	2
EMBMFS-C-35-40	Metal	10109112	M40	35	2
EMBMFS-C-40-50	Metal	10109116	M50	40	2
EMBMFS-C-50-63	Metal	10109120	M63	50	2

Flexible Conduit Fittings - Metal
BraceFITTING - Brass for Smooth conduits, EMBMFS-S
IP67 Brass nickel plated gland, temperature range -45°C - 145 °C, Gasket PA.
Suitable with BMCG Type Conduit ONLY



Type	Colour	Code	Size	Inner Diameter	Qty
EMBMFS-S-10-16	Metal	10109089	M16	10	5
EMBMFS-S-12-16	Metal	10109091	M16	12	5
EMBMFS-S-16-20	Metal	10109097	M20	16	5
EMBMFS-S-21-25	Metal	10109103	M25	21	5
EMBMFS-S-27-32	Metal	10109107	M32	27	2
EMBMFS-S-35-40	Metal	10109111	M40	35	2
EMBMFS-S-40-50	Metal	10109115	M50	40	2
EMBMFS-S-50-63	Metal	10109119	M63	50	2

Flexible Conduit - Metal
BraceCONDUIT - PVC coated, corrugated, BMCG-PVC-C
Galvanized steel, tube cover PVC, surface corrugated,
temperature range -15°C - 70°C, suitable with EMBMFS Fittings ONLY



Type	Colour	Code	Inner Diameter (mm)	Outer Diameter (mm)	Size (m)	Qty
BMCG-PVC-C-10		10109007	10	13.5	50	30m
BMCG-PVC-C-12		10109008	12	15.7	50	30m
BMCG-PVC-C-16		10109009	16	19.5	50	30m
BMCG-PVC-C-21		10109010	21	24.7	50	30m
BMCG-PVC-C-27		10109011	27	31.7	50	30m
BMCG-PVC-C-35		10109012	35	40	50	30m
BMCG-PVC-C-40		10109013	40	45	25	30m
BMCG-PVC-C-50		10109014	50	56	25	30m
BMCG-PVC-C-10		10109015	10	13.5	50	30m
BMCG-PVC-C-12		10109016	12	15.7	50	30m
BMCG-PVC-C-16		10109017	16	19.5	50	30m
BMCG-PVC-C-21		10109018	21	24.7	50	30m
BMCG-PVC-C-27		10109019	27	31.7	50	30m
BMCG-PVC-C-35		10109020	35	40	50	30m
BMCG-PVC-C-40		10109021	40	45	25	25m
BMCG-PVC-C-50		10109022	50	56	25	25m

Flexible Conduit - Metal
BraceCONDUIT - PVC coated, smooth, BMCG-PVC-S
Galvanized steel, tube cover PVC, surface smooth,
temperature range -15°C - 80°C, suitable with EMBMFS Fittings ONLY



Type	Colour	Code	Inner Diameter (mm)	Outer Diameter (mm)	Size (m)	Qty
BMCG-PVC-S-10		10109023	10	15.5	50	30m
BMCG-PVC-S-12		10109024	12	18	50	30m
BMCG-PVC-S-16		10109025	16	21.5	50	30m
BMCG-PVC-S-21		10109026	21	27	50	30m
BMCG-PVC-S-27		10109027	27	33	50	30m
BMCG-PVC-S-35		10109028	35	43	50	30m
BMCG-PVC-S-40		10109029	40	48	25	25m
BMCG-PVC-S-50		10109030	50	56	25	25m
BMCG-PVC-S-10		10109031	10	15.5	50	30m
BMCG-PVC-S-12		10109032	12	18	50	30m
BMCG-PVC-S-16		10109033	16	21.5	50	30m
BMCG-PVC-S-21		10109034	21	27	50	30m
BMCG-PVC-S-27		10109035	27	33	50	30m
BMCG-PVC-S-35		10109036	35	43	50	30m
BMCG-PVC-S-40		10109037	40	48	25	25m
BMCG-PVC-S-50		10109038	50	56	25	25m

Flexible Conduit - Metal
BraceCONDUIT - PVC coated, smooth, greater temp range BMCG-PVC-S-GT
Galvanized steel, tube cover PVC, surface smooth,
tempertaure range -40 °C - 105 °C, suitable with EMBMFS Fittings ONLY



Type	Colour	Code	Inner Diameter (mm)	Outer Diameter (mm)	Size (m)	Qty
BMCG-PVC-S-10-GT		10109039	10	15.5	30	30m
BMCG-PVC-S-12-GT		10109040	12	18	30	30m
BMCG-PVC-S-16-GT		10109041	16	21.5	30	30m
BMCG-PVC-S-21-GT		10109042	21	27	30	30m
BMCG-PVC-S-27-GT		10109043	27	33	30	30m
BMCG-PVC-S-35-GT		10109044	35	43	30	30m
BMCG-PVC-S-40-GT		10109045	40	48	25	25m
BMCG-PVC-S-50-GT		10109046	50	56	25	25m
BMCG-PVC-S-10-GT		10109047	10	15.5	30	30m
BMCG-PVC-S-12-GT		10109048	12	18	30	30m
BMCG-PVC-S-16-GT		10109049	16	21.5	30	30m
BMCG-PVC-S-21-GT		10109050	21	27	30	30m
BMCG-PVC-S-27-GT		10109051	27	33	30	30m
BMCG-PVC-S-35-GT		10109052	35	43	30	30m
BMCG-PVC-S-40-GT		10109053	40	48	25	25m
BMCG-PVC-S-50-GT		10109054	50	56	25	25m

Flexible Conduit - Metal
BraceCONDUIT - PU coated, corrugated, BMCG-PU-C
Galvanized steel, tube cover PU, surface corrugated,
temperature range -45°C - 120°C, suitable with EMBMFS Fittings ONLY



Type	Colour	Code	Inner Diameter (mm)	Outer Diameter (mm)	Size (m)	Qty
BMCG-PU-C-10		10109055	10	13.5	30	30m
BMCG-PU-C-12		10109056	12	15.7	30	30m
BMCG-PU-C-16		10109057	16	19.5	30	30m
BMCG-PU-C-21		10109058	21	24.7	30	30m
BMCG-PU-C-27		10109059	27	31.7	30	30m
BMCG-PU-C-35		10109060	35	40	30	30m
BMCG-PU-C-40		10109061	40	45	25	25m
BMCG-PU-C-50		10109062	50	56	25	25m
BMCG-PU-C-10		10109063	10	13.5	30	30m
BMCG-PU-C-12		10109064	12	15.7	30	30m
BMCG-PU-C-16		10109065	16	19.5	30	30m
BMCG-PU-C-21		10109066	21	24.7	30	30m
BMCG-PU-C-27		10109067	27	31.7	30	30m
BMCG-PU-C-35		10109068	35	40	30	30m
BMCG-PU-C-40		10109069	40	45	25	25m
BMCG-PU-C-50		10109070	50	56	25	25m
BMCG-PU-C-10		10109071	10	13.5	30	30m
BMCG-PU-C-12		10109072	12	15.7	30	30m
BMCG-PU-C-16		10109073	16	19.5	30	30m
BMCG-PU-C-21		10109074	21	24.7	30	30m
BMCG-PU-C-27		10109075	27	31.7	30	30m
BMCG-PU-C-35		10109076	35	40	30	30m
BMCG-PU-C-40		10109077	40	45	25	25m
BMCG-PU-C-50		10109078	50	56	25	25m

Flexible Conduit - Metal
BraceCONDUIT - PVC coated, steel wire over-braid BMCG-PVC-C-BG
Galvanized steel, tube cover PVC, surface corrugated,
temperature range -15°C - 70°C, suitable with EMBMFS Fittings ONLY



Type	Colour	Code	Inner Diameter (mm)	Outer Diameter (mm)	Size (m)	Qty
BMCG-PVC-C-BG-10	*Metal*	10109079	10	15	30	30m
BMCG-PVC-C-BG-12	*Metal*	10109080	12	17.5	30	30m
BMCG-PVC-C-BG-16	*Metal*	10109081	16	21	30	30m
BMCG-PVC-C-BG-21	*Metal*	10109082	21	26.5	30	30m
BMCG-PVC-C-BG-27	*Metal*	10109083	27	32.5	30	30m
BMCG-PVC-C-BG-35	*Metal*	10109084	35	42.5	30	30m
BMCG-PVC-C-BG-40	*Metal*	10109085	40	47.5	25	25m
BMCG-PVC-C-BG-50	*Metal*	10109086	50	59	25	25m

FLEXIBLE CONDUIT CLIP - METAL

Flexible Conduit Clips
Galvanised PVC Coated
Galvanised PVC coated conduit clips



Type	Colour	Code	Size	Qty
Brace GS Clip M10		10112604	M10	10
Brace GS Clip M12		10112605	M12	10
Brace GS Clip M16		10112606	M16	10
Brace GS Clip M20		10112607	M20	10
Brace GS Clip M25		10112608	M25	10
Brace GS Clip M32		10112609	M32	10
Brace GS Clip M40		10112610	M40	10
Brace GS Clip M50		10112611	M50	10
Brace GS Clip M63		10112612	M63	10

RIGID CONDUIT FITTINGS - PLASTIC

Rigid Conduit Fittings - Plastic
KRASM - Threaded
Polypropylene, temperature range -30 °C - 100 °C, thread length 7mm

halogen



Type	Colour	Code	Size	Clamping Range (mm)	Qty
KRASM 20/7		10106052	M20	5 - 13	50
KRASM 20/7		10110808	M20	5 - 13	50
KRASM 20/7		10110809	M20	5 - 13	50

Rigid Conduit Fittings - Plastic
KRASS - TPush-in
Polypropylene, temperature range -20 °C - 60 °C, thread length 7mm

halogen



Type	Colour	Code	Size	Clamping Range (mm)	Qty
KRASS 20/2.5		10105993	M20	5 - 13	50





Cable Glands

CABLE GLANDS - PLASTIC

Cable Glands - Plastic
SPRINT - Gland packs, GLP
IP68 (5 bar 30 min) / IP69, Polyamide gland, glow wire test 750°C
temperature range -40°C - 100°C, Gasket EPDM, EMUG locknut



Type	Colour	Code	Size	Clamping Range (mm)	Qty (per pack)
GLP M12		99719	M12	3 - 7	10
GLP M16		99716	M16	4.5 - 10	10
GLP M16 Plus RDE		99722	M16	4.5 - 10	10
GLP M20 Plus		10100613	M20	6.2 - 14	10
GLP M20 Plus RDE		10100635	M20+	4 - 14	10
GLP M25		99704	M25	9 - 17	10
GLP M25 Plus		10111148	M25+	13 - 17.5	10
GLP M25 RDE		99723	M25	7 - 17	10
GLP M32		99708	M32	13 - 21	10
GLP M32		10112381	M32	13 - 21	1
GLP M32 Plus		10111080	M32+	19 - 25	10
GLP M32 RDE		99724	M32	9 - 21	10
GLP M40		99710	M40	16 - 28	5
GLP M40		10112384	M40	16 - 28	1
GLP M40 Plus		10111150	M40+	21 - 33	5
GLP M50		99712	M50	21 - 35	5
GLP M50		10112386	M50	21 - 35	1
GLP M50 Plus		10111152	M50+	32 - 39	5
GLP M63		99714	M63	34 - 48	5
GLP M63		10112388	M63	34 - 48	1
GLP M12		99718	M12	3 - 7	10
GLP M16		99717	M16	4.5 - 10	10
GLP M20 Plus		10100612	M20	6.2 - 14	10
GLP M20 Plus RDE		10100636	M20+	4 - 14	10
GLP M25		99705	M25	9 - 17	10
GLP M25 Plus		10111149	M25+	13 - 17.5	10
GLP M32		99709	M32	13 - 21	10
GLP M32		10112382	M32	13 - 21	1
GLP M32 Plus		10111081	M32+	19 - 25	10
GLP M40		99711	M40	16 - 28	5
GLP M40		10112383	M40	16 - 28	1
GLP M40 Plus		10111151	M40+	21 - 33	5
GLP M50		99713	M50	21 - 35	5
GLP M50		10112385	M50	21 - 35	1
GLP M50 Plus		10111153	M50+	32 - 39	5
GLP M63		99715	M63	34 - 48	5
GLP M63		10112387	M63	34 - 48	1
GLP M20 Plus		10100611	M20	6.2 - 14	10
GLP M20 Plus RDE		10100637	M20+	4 - 14	10
GLP M25		99706	M20+	9 - 17	10
GLP M20 Plus		10100614	M20	6.2 - 14	10
GLP M20 Plus RDE		10100638	M20+	4 - 14	10
GLP M25		99707	M25	9 - 17	10

Cable Glands - Plastic
SPRINT - ESKV
IP68 (5 bar 30 min) / IP69, Polyamide gland, glow wire test 750°C
temperature range -40°C - 100°C, Gasket EPDM.



Type	Colour	Code	Size	Clamping Range (mm)	Qty
ESKV 12		10066410	M12	3 - 7	50
ESKV 16		10066411	M16	4.5 - 10	50
ESKV 20		10066412	M20	6 - 13	50
ESKV 20 Plus		10100824	M20+	6.2 - 14	100
ESKV 25		10066413	M25	9 - 17	50
ESKV 25 Plus		10110695	M25+	13 - 17.5	50
ESKV 32		10066414	M32	13 - 21	25
ESKV 32 Plus		10110698	M32+	19 - 25	25
ESKV 40		10066415	M40	16 - 28	10
ESKV 40 Plus		10110701	M40+	21 - 33	10
ESKV 50		10066416	M50	21 - 35	4
ESKV 50 Plus		10110704	M50+	32 - 39	4
ESKV 63		10066417	M63	34 - 48	3
ESKV 75		10112775	M75	48 - 62	
ESKV 12		10066120	M12	3 - 7	50
ESKV 16		10066121	M16	4.5 - 10	50
ESKV 20		10066122	M20	6 - 13	50
ESKV 20 Plus		10100825	M20+	6.2 - 14	100
ESKV 25		10066123	M25	9 - 17	50
ESKV 25 Plus		10110697	M25+	13 - 17.5	50
ESKV 32		10066124	M32	13 - 21	25
ESKV 32 Plus		10110700	M32+	19 - 25	25
ESKV 40		10066125	M40	16 - 28	10
ESKV 40 Plus		10110703	M40+	21 - 33	10
ESKV 50		10066126	M50	21 - 35	4
ESKV 50 Plus		10110706	M50+	32 - 39	4
ESKV 63		10066127	M63	34 - 48	3
ESKV 75		10112776	M75	48 - 62	
ESKV 12		10066380	M12	3 - 7	50
ESKV 16		10066381	M16	4.5 - 10	50
ESKV 20		10066382	M20	6 - 13	50
ESKV 20 Plus		10061865	M20+	6.2 - 14	100
ESKV 25		10066383	M25	9 - 17	50
ESKV 25 Plus		10110696	M25+	13 - 17.5	50
ESKV 32		10066384	M32	13 - 21	25
ESKV 32 Plus		10110699	M32+	19 - 25	25
ESKV 40		10066385	M40	16 - 28	10
ESKV 40 Plus		10110702	M40+	21 - 33	10
ESKV 50		10066386	M50	21 - 35	4
ESKV 50 Plus		10110705	M50+	32 - 39	4
ESKV 63		10066387	M63	34 - 48	3
ESKV 20 Plus		10100610	M20+	6.2 - 14	100
ESKV 25		10102748	M25	9 - 17	50
ESKV 20 Plus		10100609	M20+	6.2 - 14	100
ESKV 25		10060456	M25	9 - 17	50

Cable Glands - Plastic
SPRINT - Long thread, ESKV-L
IP68 (5 bar 30 min) / IP69, Polyamide gland, glow wire test 750°C
temperature range -40°C - 100°C, Gasket EPDM.



Type	Colour	Code	Size	Thread Length (mm)	Clamping Range (mm)	Qty
ESKV-L 12		10066390	M12	15	3 - 7	50
ESKV-L 16		10066391	M16	15	4.5 - 10	50
ESKV-L 20		10066392	M20	15	6 - 13	50
ESKV-L 25		10066393	M25	15	9 - 17	50
ESKV-L 32		10066394	M32	15	13 - 21	25
ESKV-L 40		10066395	M40	18	16 - 28	10
ESKV-L 50		10066396	M50	18	21 - 35	10
ESKV-L 63		10066397	M63	18	34 - 48	10
ESKV-L 12		10066500	M12	15	3 - 7	50
ESKV-L 16		10066501	M16	15	4.5 - 10	50
ESKV-L 20		10066502	M20	15	6 - 13	50
ESKV-L 25		10066503	M25	15	9 - 17	50
ESKV-L 32		10066504	M32	15	13 - 21	25
ESKV-L 40		10066505	M40	18	16 - 28	10
ESKV-L 50		10066506	M50	18	21 - 35	10
ESKV-L 63		10066507	M63	18	34 - 48	10
ESKV-L 12		10066516	M12	15	3 - 7	50
ESKV-L 16		10066517	M16	15	4.5 - 10	50
ESKV-L 20		10066518	M20	15	6 - 13	50
ESKV-L 25		10066519	M25	15	9 - 17	50
ESKV-L 32		10066520	M32	15	13 - 21	25
ESKV-L 40		10066521	M40	18	16 - 28	10
ESKV-L 50		10066522	M50	18	21 - 35	10
ESKV-L 63		10066523	M63	18	34 - 48	10

Cable Glands - Plastic
SPRINT - LowTemp, ESKV LT
IP68 (5 bar 30 min) / IP69, Polyamide gland, Gasket silicone, glow wire test 750°C, temperature range: -60°C - 100°C

RoHS halogen IP 68 SPRINT



Type	Colour	Code	Size	Thread Length (mm)	Clamping Range (mm)	Qty
ESKV 12 LT		10062763	M12	15	3 - 7	50
ESKV 16 LT		10062777	M16	15	4.5 - 10	50
ESKV 20 LT		10062778	M20	15	6 - 13	50
ESKV 25 LT		10062779	M25	15	9 - 17	50
ESKV 32 LT		10062780	M32	15	13 - 21	25
ESKV 40 LT		10062781	M40	18	16 - 28	10
ESKV 50 LT		10062782	M50	18	21 - 35	4
ESKV 63 LT		10062800	M63	18	34 - 48	3
ESKV 12 LT		10061490	M12	15	3 - 7	50
ESKV 16 LT		10061499	M16	15	4.5 - 10	50
ESKV 20 LT		10061509	M20	15	6 - 13	50
ESKV 25 LT		10061518	M25	15	9 - 17	50
ESKV 32 LT		10061799	M32	15	13 - 21	25
ESKV 40 LT		10061853	M40	18	16 - 28	10
ESKV 50 LT		10061866	M50	18	21 - 35	4
ESKV 63 LT		10061911	M63	18	34 - 48	3
ESKV 12 LT		10061917	M12	15	3 - 7	50
ESKV 16 LT		10061957	M16	15	4.5 - 10	50
ESKV 20 LT		10061121	M20	15	6 - 13	50
ESKV 25 LT		10061463	M25	15	9 - 17	50
ESKV 32 LT		10061491	M32	15	13 - 21	25
ESKV 40 LT		10061500	M40	18	16 - 28	10
ESKV 50 LT		10061510	M50	18	21 - 35	4
ESKV 63 LT		10061644	M63	18	34 - 48	3

Cable Glands - Plastic
SPRINT - Long thread, LowTemp, ESKV-L LT
IP68 (5 bar 30 min) / IP69, Polyamide gland, Gasket silicone, glow wire test 750°C, temperature range: -60°C - 100°C

RoHS halogen IP 68 SPRINT



Type	Colour	Code	Size	Thread Length (mm)	Clamping Range (mm)	Qty
ESKV-L 12 LT		10062737	M12	15	3 - 7	50
ESKV-L 16 LT		10062738	M16	15	4.5 - 10	50
ESKV-L 20 LT		10062739	M20	15	6 - 13	50
ESKV-L 25 LT		10062758	M25	15	9 - 17	50
ESKV-L 32 LT		10062759	M32	15	13 - 21	25
ESKV-L 40 LT		10062760	M40	18	16 - 28	10
ESKV-L 50 LT		10062761	M50	18	21 - 35	10
ESKV-L 63 LT		10062762	M63	18	34 - 48	10
ESKV-L 12 LT		10061690	M12	15	3 - 7	50
ESKV-L 16 LT		10061855	M16	15	4.5 - 10	50
ESKV-L 20 LT		10061868	M20	15	6 - 13	50
ESKV-L 25 LT		10061907	M25	15	9 - 17	50
ESKV-L 32 LT		10061919	M32	15	13 - 21	25
ESKV-L 40 LT		10061950	M40	18	16 - 28	10
ESKV-L 50 LT		10061493	M50	18	21 - 35	10
ESKV-L 63 LT		10061502	M63	18	34 - 48	10
ESKV-L 12 LT		10061512	M12	15	3 - 7	50
ESKV-L 16 LT		10061691	M16	15	4.5 - 10	50
ESKV-L 20 LT		10061860	M20	15	6 - 13	50

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Type	Colour	Code	Size	Thread Length (mm)	Clamping Range (mm)	Qty
ESKV-L 25 LT		10061869	M25	15	9 - 17	50
ESKV-L 32 LT		10061908	M32	15	13 - 21	25
ESKV-L 40 LT		10061951	M40	18	16 - 28	10
ESKV-L 50 LT		10061494	M50	18	21 - 35	10
ESKV-L 63 LT		10061504	M63	18	34 - 48	10

Cable Glands - Plastic
SPRINT - with reduction sealing insert, ESKV-RDE
IP68 (5 bar 30 min) / IP69, Polyamide gland, glow wire test 750°C temperature range -40°C - 100°C, Gasket EPDM.

RoHS halogen IP 68 SPRINT



Type	Colour	Code	Size	Clamping Range (mm)	Qty
ESKV-RDE 12		10064976	M12	1 - 7	
ESKV-RDE 16		10064977	M16	2 - 10	
ESKV-RDE 20		10064978	M20	4 - 13	
ESKV-RDE 25		10064979	M25	7 - 17	
ESKV-RDE 32		10064980	M32	9 - 21	
ESKV-RDE 40		10064981	M40	12 - 28	
ESKV-RDE 50		10064982	M50	16 - 35	
ESKV-RDE 63		10064983	M63	28 - 48	
ESKV-RDE 12		10064992	M12	1 - 7	
ESKV-RDE 16		10064993	M16	2 - 10	
ESKV-RDE 20		10064994	M20	4 - 13	
ESKV-RDE 25		10064995	M25	7 - 17	
ESKV-RDE 32		10064996	M32	9 - 21	
ESKV-RDE 40		10064997	M40	12 - 28	
ESKV-RDE 50		10064998	M50	16 - 35	
ESKV-RDE 63		10064999	M63	28 - 48	
ESKV-RDE 12		10064984	M12	1 - 7	
ESKV-RDE 16		10064985	M16	2 - 10	
ESKV-RDE 20		10064986	M20	4 - 13	
ESKV-RDE 25		10064987	M25	7 - 17	
ESKV-RDE 32		10064988	M32	9 - 21	
ESKV-RDE 40		10064989	M40	12 - 28	
ESKV-RDE 50		10064990	M50	16 - 35	
ESKV-RDE 63		10064991	M63	28 - 48	

Cable Glands - Plastic
SPRINT - Flame-retardant, ESKV-F
IP68 (5 bar 30 min) / IP69, Polyamide gland, Gasket EPDM, temperature range -40°C - 100°C, glow wire test 960°C, flame-retardant EN 62444

RoHS halogen IP 68 SPRINT



Type	Colour	Code	Size	Clamping Range (mm)	Qty
ESKV-F 12		10064626	M12	3 - 7	50
ESKV-F 16		10064627	M16	4.5 - 10	50
ESKV-F 20		10064628	M20	6 - 13	50
ESKV-F 25		10064629	M25	9 - 17	50
ESKV-F 32		10064630	M32	13 - 21	25
ESKV-F 40		10064631	M40	16 - 28	10
ESKV-F 50		10064632	M50	21 - 35	4
ESKV-F 63		10064633	M63	34 - 48	3

Cable Glands - Plastic
SPRINT - NPT, NSKV
IP68 (5 bar 30 min) / IP69, Polyamide gland, glow wire test 750°C
temperature range -40°C - 100°C, Gasket EPDM.



Type	Colour	Code	Size	Clamping Range (mm)	Qty
NSKV 1/4		10062655	NPT 1/4"	3 - 7	50
NSKV 3/8		10062656	NPT 3/8"	4.5 - 10	50
NSKV 1/2		10062657	NPT 1/2"	6 - 13	50
NSKV 3/4		10062658	NPT 3/4"	9 - 17	50
NSKV 1		10062659	NPT 1"	13 - 21	25
NSKV 1 1/4		10062731	NPT 1 1/4"	16 - 28	10
NSKV 1 1/2		10062732	NPT 1 1/2"	21 - 35	4
NSKV 2		10062736	NPT 2"	34 - 48	3
NSKV 1/4		10061854	NPT 1/4"	3 - 7	50
NSKV 3/8		10061867	NPT 3/8"	4.5 - 10	50
NSKV 1/2		10061906	NPT 1/2"	6 - 13	50
NSKV 3/4		10061918	NPT 3/4"	9 - 17	50
NSKV 1		10061041	NPT 1"	13 - 21	25
NSKV 1 1/4		10061492	NPT 1 1/4"	16 - 28	10
NSKV 1 1/2		10061501	NPT 1 1/2"	21 - 35	4
NSKV 2		10061511	NPT 2"	34 - 48	3

Cable Glands - Plastic
SPRINT - NPT with reduction insert, NSKV-RDE
IP68 (5 bar 30 min) / IP69, Polyamide gland, glow wire test 750°C
temperature range -40°C - 100°C, Gasket EPDM.



Type	Colour	Code	Size	Clamping Range (mm)	Qty
NSKV-RDE 1/4		10102679	NPT 1/4"	1 - 7	50
NSKV-RDE 3/8		10102680	NPT 3/8"	2 - 10	50
NSKV-RDE 1/2		10102681	NPT 1/2"	4 - 13	50
NSKV-RDE 3/4		10102682	NPT 3/4"	7 - 17	50
NSKV-RDE 1/4		10101982	NPT 1/4"	1 - 7	50
NSKV-RDE 3/8		10101983	NPT 3/8"	2 - 10	50
NSKV-RDE 1/2		10101984	NPT 1/2"	4 - 13	50
NSKV-RDE 3/4		10101985	NPT 3/4"	7 - 17	50
NSKV-RDE 1		10101986	NPT 1"	9 - 21	25
NSKV-RDE 1 1/4		10101990	NPT 1 1/4"	12 - 28	10
NSKV-RDE 1 1/2		10101991	NPT 1 1/2"	16 - 35	4
NSKV-RDE 2		10101992	NPT 2"	28 - 48	3

Cable Glands - Plastic
SPRINT - NPT LowTemp, NSKV LT
IP68 (5 bar 30 min) / IP69, Polyamide gland, glow wire test 750°C
temperature range -60°C - 100°C, Gasket Silicone.



Continued...

Type	Colour	Code	Size	Clamping Range (mm)	Qty
NSKV 1/4 LT		10061513	NPT 1/4"	3 - 7	50
NSKV 3/8 LT		10061694	NPT 3/8"	4.5 - 10	50
NSKV 1/2 LT		10061861	NPT 1/2"	6 - 13	50
NSKV 3/4 LT		10061870	NPT 3/4"	9 - 17	50
NSKV 1 LT		10061909	NPT 1"	13 - 21	25
NSKV 1 1/4 LT		10061952	NPT 1 1/4"	16 - 28	10
NSKV 1 1/2 LT		10061972	NPT 1 1/2"	21 - 35	4
NSKV 2 LT		10061435	NPT 2"	34 - 48	3
NSKV 1/4 LT		10061495	NPT 1/4"	3 - 7	50
NSKV 3/8 LT		10061505	NPT 3/8"	4.5 - 10	50
NSKV 1/2 LT		10061514	NPT 1/2"	6 - 13	50
NSKV 3/4 LT		10061745	NPT 3/4"	9 - 17	50
NSKV 1 LT		10061862	NPT 1"	13 - 21	25
NSKV 1 1/4 LT		10061910	NPT 1 1/4"	16 - 28	10
NSKV 1 1/2 LT		10061953	NPT 1 1/2"	21 - 35	4
NSKV 2 LT		10061496	NPT 2"	34 - 48	3

Cable Glands - Plastic
SPRINT - with Bend Protection, ESKVS
IP68 (5 bar 30 min) / IP69, Polyamide gland, glow wire test 750°C
temperature range -40°C - 100°C, Gasket EPDM.



Type	Colour	Code	Size	Clamping Range (mm)	Qty
ESKVS 12		10060757	M12	3 - 7	100
ESKVS 16		10060758	M16	4.5 - 10	100
ESKVS 20		10060759	M20	6 - 13	50
ESKVS 25		10060760	M25	9 - 17	25
ESKVS 32		10060761	M32	13 - 21	10
ESKVS 12		10061276	M12	3 - 7	100
ESKVS 16		10061277	M16	4.5 - 10	100
ESKVS 20		10061278	M20	6 - 13	50
ESKVS 25		10061279	M25	9 - 17	25
ESKVS 32		10061283	M32	13 - 21	10

Cable Glands - Plastic
SPRINT - Long Thread with Bend Protection, ESKVS-L
IP68 (5 bar 30 min) / IP69, Polyamide gland, glow wire test 750°C
temperature range -40°C - 100°C, Gasket EPDM.



Type	Colour	Code	Size	Thread Length (mm)	Clamping Range (mm)	Qty
ESKVS-L 12		10061210	M12	15	3 - 7	100
ESKVS-L 16		10061211	M16	15	4.5 - 10	100
ESKVS-L 20		10061212	M20	15	6 - 13	50
ESKVS-L 25		10061213	M25	15	9 - 17	25
ESKVS-L 32		10061214	M32	15	13 - 21	10
ESKVS-L 12		10061215	M12	15	3 - 7	100
ESKVS-L 16		10061216	M16	15	4.5 - 10	100
ESKVS-L 20		10061217	M20	15	6 - 13	50
ESKVS-L 25		10061219	M25	15	9 - 17	25
ESKVS-L 32		10061220	M32	15	13 - 21	10

Cable Glands - Plastic
SPRINT - PG with Bend Protection, SKVS
IP68 (5 bar 30 min) / IP69, Polyamide gland, glow wire test 750°C
temperature range -20°C · 80°C, Gasket EPDM.

RoHS halogen IP 68 PG



Type	Colour	Code	Size	Clamping Range (mm)	Qty
SKVS 7		10060615	PG 7	3 - 6.5	100
SKVS 9		10060616	PG 9	4 - 8	100
SKVS 11		10060617	PG 11	5 - 10	50
SKVS 13.5		10060618	PG 13.5	6 - 12	25
SKVS 16		10060619	PG 16	10 - 14	25
SKVS 21		10060620	PG 21	13 - 18	10
SKVS 7		10061871	PG 7	3 - 6.5	100
SKVS 9		10061872	PG 9	4 - 8	100
SKVS 11		10061873	PG 11	5 - 10	50
SKVS 13.5		10061874	PG 13.5	6 - 12	25
SKVS 16		10061875	PG 16	10 - 14	25
SKVS 21		10061876	PG 21	13 - 18	10

Cable Glands - Plastic
SPRINT - with External Strain Relief, ESKVZ
IP68 (5 bar 30 min) / IP69, Polyamide gland, glow wire test 750°C
temperature range -40°C · 100°C, Gasket EPDM.

RoHS halogen cULus IP 68



Type	Colour	Code	Size	Clamping Range (mm)	Qty
ESKVZ 12		10060722	M12	3 - 7	100
ESKVZ 16		10060723	M16	4.5 - 10	100
ESKVZ 20		10060724	M20	6 - 13	50
ESKVZ 25		10060725	M25	9 - 17	25
ESKVZ 32		10060727	M32	13 - 21	10
ESKVZ 12		10061475	M12	3 - 7	100
ESKVZ 16		10061476	M16	4.5 - 10	100
ESKVZ 20		10061477	M20	6 - 13	50
ESKVZ 25		10061478	M25	9 - 17	25
ESKVZ 32		10061479	M32	13 - 21	10

Cable Glands - Plastic
SPRINT - Long Thread with External Strain Relief, ESKVZ-L
IP68 (5 bar 30 min) / IP69, Polyamide gland, glow wire test 750°C
temperature range -40°C · 100°C, Gasket EPDM.

RoHS halogen cULus IP 68



Type	Colour	Code	Size	Thread Length (mm)	Clamping Range (mm)	Qty
ESKVZ-L 12		10061465	M12	15	3 - 7	100
ESKVZ-L 16		10061466	M16	15	4.5 - 10	100

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Type	Colour	Code	Size	Thread Length (mm)	Clamping Range (mm)	Qty
ESKVZ-L 20		10061467	M20	15	6 - 13	50
ESKVZ-L 25		10061468	M25	15	9 - 17	25
ESKVZ-L 32		10061469	M32	15	13 - 21	10
ESKVZ-L 12		10061470	M12	15	3 - 7	100
ESKVZ-L 16		10061471	M16	15	4.5 - 10	100
ESKVZ-L 20		10061472	M20	15	6 - 13	50
ESKVZ-L 25		10061473	M25	15	9 - 17	25
ESKVZ-L 32		10061474	M32	15	13 - 21	10

Cable Glands - Plastic
PG with Strain Relief, SKV
IP68 (5 bar 30 min), Polyamide gland, glow wire test 750°C
temperature range -40°C · 100°C, Gasket EPDM.

RoHS halogen cULus IP 68 PG



Type	Colour	Code	Size	Clamping Range (mm)	Qty
SKV 7		10066400	PG 7	3 - 6	50
SKV 9		10066401	PG 9	4 - 8	50
SKV 11		10066402	PG 11	5 - 10	50
SKV 13.5		10066403	PG 13.5	6 - 12	50
SKV 16		10066404	PG 16	8 - 14	50
SKV 21		10066405	PG 21	10 - 18	25
SKV 29		10066406	PG 29	16 - 25	20
SKV 36		10066407	PG 36	22 - 32	10
SKV 42		10066408	PG 42	28 - 38	5
SKV 48		10066409	PG 48	36 - 44	4
SKV 7		10066191	PG 7	3 - 6	50
SKV 9		10066192	PG 9	4 - 8	50
SKV 11		10066193	PG 11	5 - 10	50
SKV 13.5		10066194	PG 13.5	6 - 12	50
SKV 16		10066195	PG 16	8 - 14	50
SKV 21		10066196	PG 21	10 - 18	25
SKV 29		10066197	PG 29	16 - 25	20
SKV 36		10066198	PG 36	22 - 32	10
SKV 42		10066199	PG 42	28 - 38	5
SKV 48		10066200	PG 48	36 - 44	4
SKV 7		10066001	PG 7	3 - 6	50
SKV 9		10066002	PG 9	4 - 8	50
SKV 11		10066003	PG 11	5 - 10	50
SKV 13.5		10066004	PG 13.5	6 - 12	50
SKV 16		10066005	PG 16	8 - 14	50
SKV 21		10066006	PG 21	10 - 18	25
SKV 29		10066007	PG 29	16 - 25	20
SKV 36		10066008	PG 36	22 - 32	10
SKV 42		10066009	PG 42	28 - 38	5
SKV 48		10101793	PG 48	36 - 44	4

CABLE GLANDS - TRISHOT

Cable Glands - TRISHOT
TriShot - Gland packs, ETKV-SET
IP68, Polypropylene and Polyamide gland, TPE sealing gasket, glow wire test 750°C, temperature range -40°C - 100°C, 55% reduction of PCF.
Includes Locknut.

RoHS PCF halogen VDE IP 68







Type	Colour	Code	Size	Clamping Range (mm)	Box Qty
ETKV-SET 20		10112715	M20	6 - 14	50
ETKV-SET 20		10112716	M20	6 - 14	50
ETKV-SET 20		10112913	M20	6 - 14	50
ETKV-SET 20		10112912	M20	6 - 14	50

Please note this product is ONLY sold in box quantities of 50

CABLE GLANDS - PUSH-IN

Cable Glands - Push
SPRINT - ESKV-P
IP68, Polyamide gland, glow wire test 750°C, temperature range -40°C - 100°C, strain relief to EN 62444, Gasket EPDM, Gasket TPE

RoHS PCF halogen VDE IP 68 SPRINT



Type	Colour	Code	Size	Clamping Range (mm)	Qty
ESKV-P 12		10112627	M12	3 - 7	50
ESKV-P 16		10112628	M16	4.5 - 10	50
ESKV-P 20		10112629	M20	6 - 13	50
ESKV-P 25		10111963	M25	9 - 17	25
ESKV-P 32		10112630	M32	13 - 21	10
ESKV-P 12		10112631	M12	3 - 7	50
ESKV-P 16		10112632	M16	4.5 - 10	50
ESKV-P 20		10112633	M20	6 - 13	50
ESKV-P 25		10112062	M25	9 - 17	25
ESKV-P 32		10112634	M32	13 - 21	10



Type	Colour	Code	Size	Clamping Range (mm)
ESKVS-P 25		10112063	M25	9 - 17
ESKVS-P 25		10112064	M25	9 - 17



Type	Colour	Code	Size	Clamping Range (mm)
ESKVZ-P 25		10112065	M25	9 - 17
ESKVZ-P 25		10112066	M25	9 - 17

CABLE GLANDS - BRASS

Cable Glands - Brass
SPRINT - Gland Packs, EMSKV
IP68 (5 bar 30 min) / IP69, Brass nickel-plated gland, polyamide clamping cage, gasket EPDM, temperature range -40°C - 100°C, EMMU locknut.

RoHS halogen VDE IP 68 SPRINT



Type	Colour	Code	Size	Clamping Range (mm)	Qty
EMSKV-SET 12	Brass	10065032	M12	3 - 7	50
EMSKV-SET 16	Brass	10065033	M16	4.5 - 10	50
EMSKV-SET 20	Brass	10065034	M20	6 - 13	50
EMSKV-SET 25	Brass	10065035	M25	9 - 17	50
EMSKV-SET 32	Brass	10065036	M32	13 - 21	25
EMSKV-SET 40	Brass	10065037	M40	16 - 28	10
EMSKV-SET 50	Brass	10065038	M50	21 - 35	10
EMSKV-SET 63	Brass	10065039	M63	34 - 48	10

Cable Glands - Brass
SPRINT - EMSKV
IP68 (5 bar 30 min) / IP69, Brass nickel-plated gland, polyamide clamping cage, gasket EPDM, temperature range -40°C - 100°C.

RoHS halogen VDE IP 68 SPRINT



Type	Colour	Code	Size	Clamping Range (mm)	Qty
EMSKV 12	Brass	10065000	M12	3 - 7	50
EMSKV 16	Brass	10065001	M16	4.5 - 10	50
EMSKV 16 PLUS	Brass	10106372	M16+	6 - 11	50
EMSKV 20	Brass	10065002	M20	6 - 13	50
EMSKV 25	Brass	10065003	M25	9 - 17	50
EMSKV 25 PLUS	Brass	10103053	M25+	13 - 18	50
EMSKV 32	Brass	10065004	M32	13 - 21	25
EMSKV 40	Brass	10065005	M40	16 - 28	10
EMSKV 50	Brass	10065006	M50	21 - 35	10
EMSKV 63	Brass	10065007	M63	34 - 48	10
EMSKV 75	Brass	10100865	M75	48 - 62	1

Cable Glands - Brass
SPRINT - Long Thread, EMSKV-L

IP68 (5 bar 30 min) / IP69, Brass nickel-plated gland, polyamide clamping cage, gasket EPDM, temperature range -40°C · 100°C.

RoHS · halogen · VDE · IP 68 · SPRINT



Type	Colour	Code	Size	Thread Length (mm)	Clamping Range (mm)	Qty
EMSKV-L 12	Brass	10065008	M12	12	3 - 7	50
EMSKV-L 16	Brass	10065009	M16	12	4.5 - 10	50
EMSKV-L 20	Brass	10065010	M20	12	6 - 13	50
EMSKV-L 25	Brass	10065011	M25	12	9 - 17	50
EMSKV-L 32	Brass	10065012	M32	15	13 - 21	25
EMSKV-L 40	Brass	10065013	M40	15	16 - 28	10
EMSKV-L 50	Brass	10065014	M50	15	21 - 35	10
EMSKV-L 63	Brass	10065015	M63	15	34 - 48	10

Cable Glands - Brass
SPRINT - LowTemp, EMSKV LT

IP68 (5 bar 30 min) / IP69, Brass nickel-plated gland, polyamide clamping cage, gasket silicone, temperature range -60°C · 100°C.

RoHS · halogen · IP 68 · SPRINT



Type	Colour	Code	Size	Clamping Range (mm)	Qty
EMSKV 12 LT	Brass	10065800	M12	3 - 7	50
EMSKV 16 LT	Brass	10065801	M16	4.5 - 10	50
EMSKV 20 LT	Brass	10065802	M20	6 - 13	50
EMSKV 25 LT	Brass	10065803	M25	9 - 17	50
EMSKV 32 LT	Brass	10065804	M32	13 - 21	25
EMSKV 40 LT	Brass	10065805	M40	16 - 28	10
EMSKV 50 LT	Brass	10065806	M50	21 - 35	10
EMSKV 63 LT	Brass	10065807	M63	34 - 48	10
EMSKV 75 LT	Brass	10109669	M75	48 - 62	1

Cable Glands - Brass
SPRINT - Long Thread, LowTemp, EMSKV-L LT

IP68 (5 bar 30 min) / IP69, Brass nickel-plated gland, polyamide clamping cage, gasket silicone, temperature range -60°C · 100°C.

RoHS · halogen · IP 68 · SPRINT



Type	Colour	Code	Size	Thread Length (mm)	Clamping Range (mm)	Qty
EMSKV-L 12 LT	Brass	10065808	M12	12	3 - 7	50
EMSKV-L 16 LT	Brass	10065809	M16	12	4.5 - 10	50
EMSKV-L 20 LT	Brass	10065810	M20	12	6 - 13	50
EMSKV-L 25 LT	Brass	10065811	M25	12	9 - 17	50
EMSKV-L 32 LT	Brass	10065812	M32	15	13 - 21	25
EMSKV-L 40 LT	Brass	10065813	M40	15	16 - 28	10
EMSKV-L 50 LT	Brass	10065814	M50	15	21 - 35	10
EMSKV-L 63 LT	Brass	10065815	M63	15	34 - 48	10

Cable Glands - Brass
SPRINT - Enlarging Cable Gland, EMSKV

IP68 (5 bar 30 min) / IP69, Brass nickel-plated gland, polyamide clamping cage, gasket EPDM, temperature range -40°C · 100°C.

RoHS · halogen · IP 68 · SPRINT



Type	Colour	Code	Size	Clamping Range (mm)	Qty
EMSKV 12-16	Brass	10101750	M12	4.5 - 10	50
EMSKV 16-20	Brass	10101939	M16	6 - 13	50
EMSKV 20-25	Brass	10065255	M20	9 - 17	50
EMSKV 25-32	Brass	10065256	M25	13 - 21	25
EMSKV 32-40	Brass	10101940	M32	16 - 28	10
EMSKV 40-50	Brass	10101365	M40	21 - 35	10
EMSKV 50-63	Brass	10101941	M50	34 - 48	10
EMSKV 63-75	Brass	10101364	M63	48 - 62	1

Cable Glands - Brass
SPRINT - NPT, NMSKV

IP68 (5 bar 30 min) / IP69, Brass nickel-plated gland, polyamide clamping cage, gasket EPDM, temperature range -40°C · 100°C.

RoHS · halogen · cULus · IP 68 · NPT · SPRINT



Type	Colour	Code	Size	Clamping Range (mm)	Qty
NMSKV 1/4	Brass	10065480	NPT 1/4"	3 - 7	50
NMSKV 3/8	Brass	10065481	NPT 3/8"	4.5 - 10	50
NMSKV 1/2	Brass	10065482	NPT 1/2"	6 - 13	50
NMSKV 3/4	Brass	10065483	NPT 3/4"	9 - 17	50
NMSKV 1	Brass	10065484	NPT 1"	13 - 21	25
NMSKV 1 1/4	Brass	10065485	NPT 1 1/4"	16 - 28	10
NMSKV 1 1/2	Brass	10065486	NPT 1 1/2"	21 - 35	10
NMSKV 2	Brass	10065487	NPT 2"	34 - 48	10

Cable Glands - Brass
SPRINT - PG, PMSKV

IP68 (5 bar 30 min) / IP69, Brass nickel-plated gland, polyamide clamping cage, gasket EPDM, temperature range -40°C · 100°C.

RoHS · halogen · IP 68 · NPT · SPRINT



Continued...

Type	Colour	Code	Size	Clamping Range (mm)	Qty
PMSKV 7-12	Brass	10100677	PG 7	3 - 7	50
PMSKV 7-16	Brass	10100678	PG 7	4.5 - 10	50
PMSKV 9-16	Brass	10100490	PG 9	4.5 - 10	50
PMSKV 11-16	Brass	10100683	PG 11	4.5 - 10	50
PMSKV 11-20	Brass	10100684	PG 11	6 - 13	50
PMSKV 13.5-20	Brass	10100685	PG 13.5	6 - 13	50
PMSKV 13.5-25	Brass	10100491	PG 13.5	9 - 17	50
PMSKV 16-20	Brass	10100686	PG 16	6 - 13	50
PMSKV 16-25	Brass	10100687	PG 16	9 - 17	50
PMSKV 21-25	Brass	10100688	PG 21	9 - 17	50
PMSKV 21-32	Brass	10100689	PG 21	13 - 21	25
PMSKV 29-40	Brass	10100690	PG 29	16 - 28	10
PMSKV 36-50	Brass	10100691	PG 36	21 - 35	10
PMSKV 42-50	Brass	10100692	PG 42	21 - 35	10
PMSKV 48-63	Brass	10100693	PG 48	34 - 48	10

Cable Glands - Brass
SPRINT - PG, LowTemp, PMSKV LT
IP68 (5 bar 30 min) / IP69, Brass nickel-plated gland, polyamide clamping cage, gasket silicone, temperature range -60°C - 100°C.

RoHS halogen IP 68 PG SPRINT



Type	Colour	Code	Size	Clamping Range (mm)	Qty
PMSKV 7-12 LT	Brass	10107521	PG 7	3 - 7	50
PMSKV 7-16 LT	Brass	10107522	PG 7	4.5 - 10	50
PMSKV 9-16 LT	Brass	10107523	PG 9	4.5 - 10	50
PMSKV 11-16 LT	Brass	10107524	PG 11	4.5 - 10	50
PMSKV 11-20 LT	Brass	10107525	PG 11	6 - 13	50
PMSKV 13.5-20 LT	Brass	10107526	PG 13.5	6 - 13	50
PMSKV 13.5-25 LT	Brass	10107527	PG 13.5	9 - 17	50
PMSKV 16-20 LT	Brass	10107528	PG 16	6 - 13	50
PMSKV 16-25 LT	Brass	10107529	PG 16	9 - 17	50
PMSKV 21-25 LT	Brass	10107530	PG 21	9 - 17	50
PMSKV 21-32 LT	Brass	10107531	PG 21	13 - 21	25
PMSKV 29-40 LT	Brass	10107532	PG 29	16 - 28	10
PMSKV 36-50 LT	Brass	10107533	PG 36	21 - 35	10
PMSKV 42-50 LT	Brass	10107534	PG 42	21 - 35	10
PMSKV 48-63 LT	Brass	10107535	PG 48	34 - 48	10

Cable Glands - Brass
SPRINT - with Bend Protection, EMSKVS
IP68 (5 bar 30 min) / IP69, Brass nickel-plated gland, polyamide clamping cage, gasket EPDM, temperature range -40°C - 100°C.

RoHS halogen VDE cULus IP 68 SPRINT



Type	Colour	Code	Size	Clamping Range (mm)	Qty
EMSKVS 16	Brass	10065831	M16	4.5 - 10	50
EMSKVS 20	Brass	10065832	M20	6 - 13	50
EMSKVS 25	Brass	10065833	M25	9 - 17	25
EMSKVS 32	Brass	10065834	M32	13 - 21	25
EMSKVS 40	Brass	10065835	M40	16 - 28	10
EMSKVS 50	Brass	10065836	M50	21 - 35	10
EMSKVS 63	Brass	10065837	M63	34 - 48	10

Cable Glands - Brass
SPRINT - Long Thread with Bend Protection, EMSKVS-L
IP68 (5 bar 30 min) / IP69, Brass nickel-plated gland, polyamide clamping cage, gasket EPDM, temperature range -40°C - 100°C.

RoHS halogen VDE cULus IP 68 SPRINT



Type	Colour	Code	Size	Long Thread (mm)	Clamping Range (mm)	Qty
EMSKVS-L 16	Brass	10065851	M16	12	4.5 - 10	50
EMSKVS-L 20	Brass	10065852	M20	12	6 - 13	50
EMSKVS-L 25	Brass	10065853	M25	12	9 - 17	25
EMSKVS-L 32	Brass	10065854	M32	15	13 - 21	25
EMSKVS-L 40	Brass	10065855	M40	15	16 - 28	10
EMSKVS-L 50	Brass	10065856	M50	15	21 - 35	10
EMSKVS-L 63	Brass	10065857	M63	15	34 - 48	10

Cable Glands - Brass
SPRINT - with External Strain Relief, EMSKVZ
IP68 (5 bar 30 min) / IP69, Brass nickel-plated gland, polyamide clamping cage, gasket EPDM, temperature range -40°C - 100°C.

RoHS halogen cULus IP 68 SPRINT



Type	Colour	Code	Size	Clamping Range (mm)	Qty
EMSKVZ 16	Brass	10065351	M16	4.5 - 10	25
EMSKVZ 20	Brass	10065352	M20	6 - 13	25
EMSKVZ 25	Brass	10065353	M25	9 - 17	25
EMSKVZ 32	Brass	10065354	M32	13 - 21	10
EMSKVZ 40	Brass	10065355	M40	16 - 28	5
EMSKVZ 50	Brass	10065356	M50	21 - 35	5
EMSKVZ 63	Brass	10065357	M63	34 - 48	5

Cable Glands - Brass
SPRINT - Long Thread with External Strain Relief, EMSKVZ-L
IP68 (5 bar 30 min) / IP69, Brass nickel-plated gland, polyamide clamping cage, gasket EPDM, temperature range -40°C - 100°C.



Type	Colour	Code	Size	Long Thread (mm)	Clamping Range (mm)	Qty
EMSKVZ-L 16	Brass	10065860	M16	12	4.5 - 10	25
EMSKVZ-L 20	Brass	10065861	M20	12	6 - 13	25
EMSKVZ-L 25	Brass	10065862	M25	12	9 - 17	25
EMSKVZ-L 32	Brass	10065863	M32	15	13 - 21	10
EMSKVZ-L 40	Brass	10065864	M40	15	16 - 28	5
EMSKVZ-L 50	Brass	10065865	M50	15	21 - 35	5
EMSKVZ-L 63	Brass	10065866	M63	15	34 - 48	5

Cable Glands - Brass
PG, MSKV
IP68 (5 bar 30 min) / IP69, Brass nickel-plated gland, polyamide clamping cage, gasket TPV, temperature range -40°C - 100°C.



Type	Colour	Code	Size	Clamping Range (mm)	Qty
MSKV 7	Brass	10062281	PG 7	3 - 6.5	50
MSKV 9	Brass	10062282	PG 9	4 - 8	50
MSKV 11	Brass	10062283	PG 11	5 - 10	50
MSKV 13,5	Brass	10062284	PG 13.5	6 - 12	50
MSKV 16	Brass	10062285	PG 16	10 - 14	50
MSKV 21	Brass	10062286	PG 21	13 - 18	50
MSKV 29	Brass	10062287	PG 29	18 - 25	25
MSKV 36	Brass	10062288	PG 36	22 - 32	10
MSKV 42	Brass	10062289	PG 42	30 - 38	10
MSKV 48	Brass	10062290	PG 48	34 - 44	10

CABLE GLANDS - STAINLESS STEEL

Cable Glands - Stainless Steel
SPRINT - Stainless Steel 1.4305, ESSKV
IP68 (5 bar 30 min) / IP69, Stainless steel A2 (1.4305) gland, polyamide clamping cage, gasket EPDM, temperature range -40°C - 100°C.



Continued...

Type	Colour	Code	Size	Clamping Range (mm)	Qty
ESSKV 12	Stainless Steel	10069000	M12	3 - 7	10
ESSKV 16	Stainless Steel	10069001	M16	4.5 - 10	10
ESSKV 20	Stainless Steel	10069002	M20	6 - 13	10
ESSKV 25	Stainless Steel	10069003	M25	9 - 17	10
ESSKV 32	Stainless Steel	10069004	M32	13 - 21	5
ESSKV 40	Stainless Steel	10069005	M40	16 - 28	5
ESSKV 50	Stainless Steel	10069006	M50	21 - 35	2
ESSKV 63	Stainless Steel	10069007	M63	34 - 48	1

Cable Glands - Stainless Steel
SPRINT - Stainless Steel 1.4404, ESSKV-4
IP68 (5 bar 30 min) / IP69, Stainless steel A4 (1.4404) gland, polyamide clamping cage, gasket EPDM, temperature range -40°C - 100°C.



Type	Colour	Code	Size	Clamping Range (mm)	Qty
ESSKV-4 12	Stainless Steel	10069100	M12	3 - 7	10
ESSKV-4 16	Stainless Steel	10069101	M16	4.5 - 10	10
ESSKV-4 20	Stainless Steel	10069102	M20	6 - 13	10
ESSKV-4 25	Stainless Steel	10069103	M25	9 - 17	10
ESSKV-4 32	Stainless Steel	10069104	M32	13 - 21	5
ESSKV-4 40	Stainless Steel	10069105	M40	16 - 28	5
ESSKV-4 50	Stainless Steel	10069106	M50	21 - 35	2
ESSKV-4 63	Stainless Steel	10069107	M63	34 - 48	1

Cable Glands - Stainless Steel
SPRINT - LowTemp Stainless Steel 1.4305, ESSKV LT
IP68 (5 bar 30 min) / IP69, Stainless steel A2 (1.4305) gland, polyamide clamping cage, gasket silicone, temperature range -60°C - 100°C.



Type	Colour	Code	Size	Clamping Range (mm)	Qty
ESSKV 12 LT	Stainless Steel	10065962	M12	3 - 7	10
ESSKV 16 LT	Stainless Steel	10065963	M16	4.5 - 10	10
ESSKV 20 LT	Stainless Steel	10065964	M20	6 - 13	10
ESSKV 25 LT	Stainless Steel	10065965	M25	9 - 17	10
ESSKV 32 LT	Stainless Steel	10065966	M32	13 - 21	5
ESSKV 40 LT	Stainless Steel	10065967	M40	16 - 28	5
ESSKV 50 LT	Stainless Steel	10065968	M50	21 - 35	2
ESSKV 63 LT	Stainless Steel	10065969	M63	34 - 48	1

Cable Glands - Stainless Steel
SPRINT - LowTemp Stainless Steel 1.4404, ESSKV-4 LT
IP68 (5 bar 30 min) / IP69, Stainless steel A4 (1.4404) gland, polyamide clamping cage, gasket silicone, temperature range -60°C - 100°C.

RoHS halogen IP 68 SPRINT



Type	Colour	Code	Size	Clamping Range (mm)	Qty
ESSKV-4 12 LT	Stainless Steel	10065881	M12	3 - 7	10
ESSKV-4 16 LT	Stainless Steel	10065882	M16	4.5 - 10	10
ESSKV-4 20 LT	Stainless Steel	10065883	M20	6 - 13	10
ESSKV-4 25 LT	Stainless Steel	10065884	M25	9 - 17	10
ESSKV-4 32 LT	Stainless Steel	10065885	M32	13 - 21	5
ESSKV-4 40 LT	Stainless Steel	10065886	M40	16 - 28	5
ESSKV-4 50 LT	Stainless Steel	10065887	M50	21 - 35	2
ESSKV-4 63 LT	Stainless Steel	10065888	M63	34 - 48	1

Cable Glands - Stainless Steel
Hygienic Design, HatGLAND, HGSM
IP68 (5 bar 30 min) / IP69, Stainless steel A2 (1.4305) gland, gasket EPDM, temperature range -40°C - 120°C, includes sealing rings and locknut.

RoHS halogen IP 68



Type	Colour	Code	Size	Clamping Range (mm)	Qty
HGSM 12-E pack	Stainless Steel	10101853	M12	2 - 5	1
HGSM 16-E pack	Stainless Steel	10101854	M16	2 - 9	1
HGSM 20-E pack	Stainless Steel	10101855	M20	3 - 12	1
HGSM 25-E pack	Stainless Steel	10101856	M25	4 - 16	1
HGSM 32-E pack	Stainless Steel	10101857	M32	9 - 23	1
HGSM 40-E pack	Stainless Steel	10101858	M40	16 - 29	1
HGSM 50-E pack	Stainless Steel	10101859	M50	26 - 38	1
HGSM 63-E pack	Stainless Steel	10101860	M63	32 - 49	1

Cable Glands - Stainless Steel
Hygienic Design, HatGLAND, Food, HGSM FD
IP68 (5 bar 30 min) / IP69, Stainless steel A2 (1.4305) gland, gasket silicone, includes sealing rings and locknut, -60 °C - 180 °C

RoHS halogen IP 68



Type	Colour	Code	Size	Clamping Range (mm)	Qty
HGSM 12 FD pack	Stainless Steel	10103623	M12	2 - 5	1
HGSM 16 FD pack	Stainless Steel	10103624	M16	2 - 9	1
HGSM 20 FD pack	Stainless Steel	10103625	M20	3 - 12	1
HGSM 25 FD pack	Stainless Steel	10103626	M25	4 - 16	1
HGSM 32 FD pack	Stainless Steel	10103627	M32	9 - 23	1
HGSM 40 FD pack	Stainless Steel	10103628	M40	16 - 29	1
HGSM 50 FD pack	Stainless Steel	10103629	M50	26 - 38	1
HGSM 63 FD pack	Stainless Steel	10103630	M63	32 - 49	1

Cable Glands - Stainless Steel
Hygienic Design, HatGLAND, Low Temperature -60°C - 180°C, HGSM LT
IP68 (5 bar 30 min) / IP69, Stainless steel A2 (1.4305) gland, gasket silicone, includes sealing rings and locknut, low temperature -60 °C - 180 °C

RoHS halogen IP 68



Type	Colour	Code	Size	Clamping Range (mm)	Qty
HGSM 12-LT pack	Stainless Steel	10102116	M12	2 - 5	1
HGSM 16-LT pack	Stainless Steel	10102117	M16	2 - 9	1
HGSM 20-LT pack	Stainless Steel	10102118	M20	3 - 12	1
HGSM 25-LT pack	Stainless Steel	10102119	M25	4 - 16	1
HGSM 32-LT pack	Stainless Steel	10102120	M32	9 - 23	1
HGSM 40-LT pack	Stainless Steel	10102121	M40	16 - 29	1
HGSM 50-LT pack	Stainless Steel	10102122	M50	26 - 38	1
HGSM 63-LT pack	Stainless Steel	10102123	M63	32 - 49	1

CABLE GLANDS - ZINC

Cable Glands - Zinc
SPRINT - Zinc, MARATHON, EZMGV-L
IP66 / IP68, gland zinc nickel-plated, clamping cage polyamide /TPE, gasket EPDM, temperature range -40°C - 80°C

RoHS halogen IP 68 SPRINT



Type	Colour	Code	Size	Clamping Range (mm)	Qty
EZMGV-L 20	Zinc	10108742	M20	6 - 13	50

CABLE GLANDS - EMC

Cable Glands - EMC
SPRINT - Brass, Contact Spring Insert, EN 62444, EMSKV EMV-S
IP68 (5 bar 30 min) / IP69, gland brass nickel-plated, clamping cage polyamide, gasket EPDM, contact spring insert Stainless steel 1.4310, temperature range -40°C - 100°C.

RoHS halogen IP 68 SPRINT



Type	Colour	Code	Size	Clamping Range (mm)	Qty
EMSKV 12 EMV-S	Brass	10102273	M12	3 - 7	50
EMSKV 16 EMV-S	Brass	10102274	M16	4.5 - 10	50
EMSKV 20 EMV-S	Brass	10102275	M20	6 - 13	50
EMSKV 25 EMV-S	Brass	10102276	M25	9 - 17	50
EMSKV 32 EMV-S	Brass	10102277	M32	13 - 21	25
EMSKV 40 EMV-S	Brass	10102278	M40	16 - 28	10
EMSKV 50 EMV-S	Brass	10102279	M50	21 - 35	10
EMSKV 63 EMV-S	Brass	10102280	M63	34 - 48	10

Cable Glands - EMC
SPRINT - Brass, Contact Spring Insert, Long Thread EN 62444, EMSKV-L EMV-S
IP68 (5 bar 30 min) / IP69, gland brass nickel-plated, clamping cage polyamide, gasket EPDM, contact spring insert Stainless steel 1.4310, temperature range -40°C · 100°C.



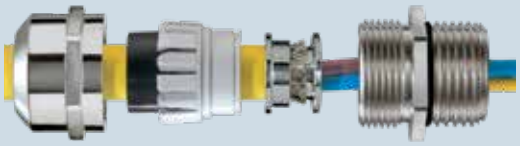
Type	Colour	Code	Size	Long Thread (mm)	Clamping Range (mm)	Qty
EMSKV-L 12 EMV-S	Brass	10102645	M12	12	3 - 7	50
EMSKV-L 16 EMV-S	Brass	10102646	M16	12	4.5 - 10	50
EMSKV-L 20 EMV-S	Brass	10102647	M20	12	6 - 13	50
EMSKV-L 25 EMV-S	Brass	10102648	M25	12	9 - 17	50
EMSKV-L 32 EMV-S	Brass	10102649	M32	15	13 - 21	25
EMSKV-L 40 EMV-S	Brass	10102650	M40	15	16 - 28	10
EMSKV-L 50 EMV-S	Brass	10102651	M50	15	21 - 35	10
EMSKV-L 63 EMV-S	Brass	10102652	M63	15	34 - 48	10

Cable Glands - EMC
SPRINT - Brass, Earthing Cones DIN 89345, EN 62444, EMSKV EMV-Z
IP68 (5 bar 30 min) / IP69, gland brass nickel-plated, clamping cage polyamide, gasket EPDM, earthing cones Brass chromium-plated, temperature range -40°C · 100°C.



Type	Colour	Code	Size	Clamping Range (mm)	Qty
EMSKV 12 EMV-Z	Brass	10065016	M12	3 - 7	50
EMSKV 16 EMV-Z	Brass	10065017	M16	4.5 - 10	50
EMSKV 20 EMV-Z	Brass	10065018	M20	6 - 13	50
EMSKV 25 EMV-Z	Brass	10065019	M25	9 - 17	50
EMSKV 32 EMV-Z	Brass	10065020	M32	13 - 21	25
EMSKV 40 EMV-Z	Brass	10065021	M40	16 - 28	10
EMSKV 50 EMV-Z	Brass	10065022	M50	21 - 35	10
EMSKV 63 EMV-Z	Brass	10065023	M63	34 - 48	10
EMSKV 75 EMV-Z	Brass	10100963	M75	38 - 62	1

Cable Glands - EMC
SPRINT - Brass, Earthing Cones DIN 89345, Long Thread, EN 62444, EMSKV-L EMV-Z
IP68 (5 bar 30 min) / IP69, gland brass nickel-plated, clamping cage polyamide, gasket EPDM, earthing cones Brass chromium-plated, temperature range -40°C · 100°C.



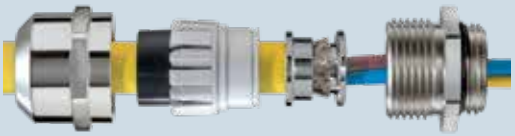
Type	Colour	Code	Size	Long Thread (mm)	Clamping Range (mm)	Qty
EMSKV-L 12 EMV-Z	Brass	10065182	M12	12	3 - 7	50
EMSKV-L 16 EMV-Z	Brass	10065183	M16	12	4.5 - 10	50
EMSKV-L 20 EMV-Z	Brass	10065184	M20	12	6 - 13	50
EMSKV-L 25 EMV-Z	Brass	10065185	M25	12	9 - 17	50
EMSKV-L 32 EMV-Z	Brass	10065186	M32	15	13 - 21	25
EMSKV-L 40 EMV-Z	Brass	10065187	M40	15	16 - 28	10
EMSKV-L 50 EMV-Z	Brass	10065188	M50	15	21 - 35	10
EMSKV-L 63 EMV-Z	Brass	10065189	M63	15	34 - 48	10

Cable Glands - EMC
SPRINT - Brass, LowTemp, Earthing Cones DIN 89345, EN 62444, EMSKV LT EMV-Z
IP68 (5 bar 30 min) / IP69, gland brass nickel-plated, clamping cage polyamide, gasket silicone, earthing cones Brass chromium-plated, low temperature -60°C · 100°C



Type	Colour	Code	Size	Clamping Range (mm)	Qty
EMSKV 12 LT EMV-Z	Brass	10105938	M12	3 - 7	50
EMSKV 16 LT EMV-Z	Brass	10105356	M16	4.5 - 10	50
EMSKV 20 LT EMV-Z	Brass	10104931	M20	6 - 13	50
EMSKV 25 LT EMV-Z	Brass	10065819	M25	9 - 17	50
EMSKV 32 LT EMV-Z	Brass	10105138	M32	13 - 21	25
EMSKV 40 LT EMV-Z	Brass	10065821	M40	16 - 28	10
EMSKV 50 LT EMV-Z	Brass	10065822	M50	21 - 35	10
EMSKV 63 LT EMV-Z	Brass	10104932	M63	34 - 48	10

Cable Glands - EMC
SPRINT - Brass, Enlarging Glands, Earthing Cones DIN 89345, EN 62444, EMSKV EMV-Z
IP68 (5 bar 30 min) / IP69, gland brass nickel-plated, clamping cage polyamide, gasket EPDM, earthing cones Brass chromium-plated, temperature range -40°C · 100°C.



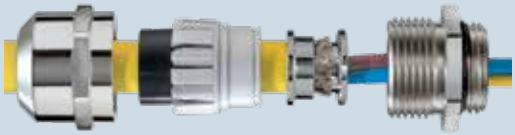
Type	Colour	Code	Size	Clamping Range (mm)	Qty
EMSKV 20-25 EMV-Z	Brass	10065257	M20	9 -17	50
EMSKV 25-32 EMV-Z	Brass	10065258	M25	13 - 21	25
EMSKV 32-40 EMV-Z	Brass	10104358	M32	16 - 28	10
EMSKV 63-75 EMV-Z	Brass	10103318	M63	48 - 63	1

Cable Glands - EMC
SPRINT - Stainless Steel A2 (1.4305), Contact Spring Insert, EN 62444, ESSKV EMV-S
IP68 (5 bar 30 min) / IP69, Gland Stainless Steel A2 (1.4305), clamping cage Polyamide, Gasket EPDM, contact spring insert stainless steel 1.4310, temperature range -40°C · 100°C.



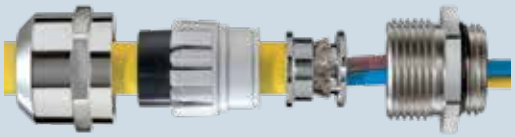
Type	Colour	Code	Size	Clamping Range (mm)	Qty
ESSKV 12 EMV-S	Stainless Steel	10106111	M12	3 - 7	10
ESSKV 16 EMV-S	Stainless Steel	10104385	M16	4.5 - 10	10
ESSKV 20 EMV-S	Stainless Steel	10105085	M20	6 - 13	10
ESSKV 25 EMV-S	Stainless Steel	10106112	M25	9 - 17	10
ESSKV 32 EMV-S	Stainless Steel	10106113	M32	13 - 21	5
ESSKV 40 EMV-S	Stainless Steel	10106114	M40	16 - 28	5
ESSKV 50 EMV-S	Stainless Steel	10106098	M50	21 - 35	2
ESSKV 63 EMV-S	Stainless Steel	10106115	M63	34 - 48	1

Cable Glands - EMC
SPRINT - Stainless Steel A2 (1.4305), Earthing Cones DIN 89345, EN 62444, ESSKV EMV-Z
IP68 (5 bar 30 min) / IP69, Gland Stainless Steel A2 (1.4305), clamping cage Polyamide, Gasket EPDM, earthing cones Brass chromium-plated, temperature range -40°C - 100°C.



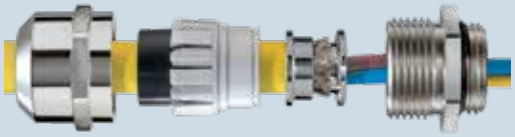
Type	Colour	Code	Size	Clamping Range (mm)	Qty
ESSKV 12 EMV-Z	Stainless Steel	10069016	M12	3 - 7	10
ESSKV 16 EMV-Z	Stainless Steel	10069017	M16	4.5 - 10	10
ESSKV 20 EMV-Z	Stainless Steel	10069018	M20	6 - 13	10
ESSKV 25 EMV-Z	Stainless Steel	10069019	M25	9 - 17	10
ESSKV 32 EMV-Z	Stainless Steel	10069020	M32	13 - 21	5
ESSKV 40 EMV-Z	Stainless Steel	10069021	M40	16 - 28	5
ESSKV 50 EMV-Z	Stainless Steel	10069022	M50	21 - 35	2
ESSKV 63 EMV-Z	Stainless Steel	10069023	M63	34 - 48	1

Cable Glands - EMC
SPRINT - Stainless Steel A4 (1.4404), Earthing Cones DIN 89345, EN 62444, ESSKV-4 EMV-Z
IP68 (5 bar 30 min) / IP69, Gland Stainless Steel A4 (1.4404), clamping cage Polyamide, Gasket EPDM, earthing cones Brass chromium-plated, temperature range -40°C - 100°C.



Type	Colour	Code	Size	Clamping Range (mm)	Qty
ESSKV-4 12 EMV-Z	Stainless Steel	10069116	M12	3 - 7	10
ESSKV-4 16 EMV-Z	Stainless Steel	10069117	M16	4.5 - 10	10
ESSKV-4 20 EMV-Z	Stainless Steel	10069118	M20	6 - 13	10
ESSKV-4 25 EMV-Z	Stainless Steel	10069119	M25	9 - 17	10
ESSKV-4 32 EMV-Z	Stainless Steel	10069120	M32	13 - 21	5
ESSKV-4 40 EMV-Z	Stainless Steel	10069121	M40	16 - 28	5
ESSKV-4 50 EMV-Z	Stainless Steel	10069122	M50	21 - 35	2
ESSKV-4 63 EMV-Z	Stainless Steel	10069123	M63	34 - 48	1

Cable Glands - EMC
SPRINT - Stainless Steel A2 (1.4305), LowTemp, Earthing Cones DIN 89345, EN 62444, ESSKV LT EMV-Z
IP68 (5 bar 30 min) / IP69, Gland Stainless Steel A2 (1.4305), clamping cage Polyamide, Gasket silicone, earthing cones Brass chromium-plated, low temperature -60°C - 100°C



Type	Colour	Code	Size	Clamping Range (mm)	Qty
ESSKV 12 LT EMV-Z	Stainless Steel	10065954	M12	3 - 7	10
ESSKV 16 LT EMV-Z	Stainless Steel	10065955	M16	4.5 - 10	10
ESSKV 20 LT EMV-Z	Stainless Steel	10065956	M20	6 - 13	10
ESSKV 25 LT EMV-Z	Stainless Steel	10065957	M25	9 - 17	10
ESSKV 32 LT EMV-Z	Stainless Steel	10065958	M32	13 - 21	5
ESSKV 40 LT EMV-Z	Stainless Steel	10065959	M40	16 - 28	5
ESSKV 50 LT EMV-Z	Stainless Steel	10065960	M50	21 - 35	2
ESSKV 63 LT EMV-Z	Stainless Steel	10065961	M63	34 - 48	1

Cable Glands - EMC
SPRINT - Stainless Steel A4 (1.4404), LowTemp, Earthing Cones DIN 89345, EN 62444, ESSKV-4 LT EMV-Z
IP68 (5 bar 30 min) / IP69, Gland Stainless Steel A4 (1.4404), clamping cage Polyamide, Gasket silicone, earthing cones Brass chromium-plated, low temperature -60°C - 100°C



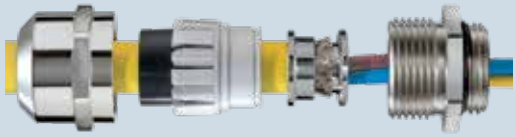
Type	Colour	Code	Size	Clamping Range (mm)	Qty
ESSKV-4 12 LT EMV-Z	Stainless Steel	10065873	M12	3 - 7	10
ESSKV-4 16 LT EMV-Z	Stainless Steel	10065874	M16	4.5 - 10	10
ESSKV-4 20 LT EMV-Z	Stainless Steel	10065875	M20	6 - 13	10
ESSKV-4 25 LT EMV-Z	Stainless Steel	10065876	M25	9 - 17	10
ESSKV-4 32 LT EMV-Z	Stainless Steel	10065877	M32	13 - 21	5
ESSKV-4 40 LT EMV-Z	Stainless Steel	10065878	M40	16 - 28	5
ESSKV-4 50 LT EMV-Z	Stainless Steel	10065879	M50	21 - 35	2
ESSKV-4 63 LT EMV-Z	Stainless Steel	10065880	M63	34 - 48	1

Cable Glands - EMC
SPRINT - Brass, Earthing Cones DIN 89345, PG, PMSKV EMV-Z
IP68 (5 bar 30 min) / IP69, Gland Brass nickel-plated, clamping cage Polyamide, Gasket EPDM, eathing cones Brass chromium-plated, temperature range -40°C - 100°C.



Type	Colour	Code	Size	Clamping Range (mm)	Qty
PMSKV 7-12 EMV-Z	Brass	10100694	PG 7	3 - 7	50
PMSKV 7-16 EMV-Z	Brass	10100695	PG 7	4.5 - 10	50
PMSKV 9-16 EMV-Z	Brass	10101011	PG 9	4.5 - 10	50
PMSKV 11-16 EMV-Z	Brass	10100696	PG 11	4.5 - 10	50
PMSKV 11-20 EMV-Z	Brass	10100697	PG 11	6 - 13	50
PMSKV 13.5-20 EMV-Z	Brass	10100698	PG 13.5	6 - 13	50
PMSKV 13.5-25 EMV-Z	Brass	10101196	PG 13.5	9 - 17	50
PMSKV 16-20 EMV-Z	Brass	10100699	PG 16	6 - 13	50
PMSKV 16-25 EMV-Z	Brass	10100700	PG 16	9 - 17	50
PMSKV 21-25 EMV-Z	Brass	10100701	PG 21	9 - 17	50
PMSKV 21-32 EMV-Z	Brass	10100702	PG 21	13 - 21	25
PMSKV 29-40 EMV-Z	Brass	10100703	PG 29	16 - 28	10
PMSKV 36-50 EMV-Z	Brass	10100704	PG 36	21 - 35	10
PMSKV 42-50 EMV-Z	Brass	10100705	PG 42	21 - 35	10
PMSKV 48-63 EMV-Z	Brass	10100706	PG 48	34 - 48	10

Cable Glands - EMC
SPRINT - Brass, Earthing Cones DIN 89345, NPT, NMSKV EMV-Z
IP68 (5 bar 30 min) / IP69, Gland Brass nickel-plated, clamping cage Polyamide, Gasket EPDM, eathing cones Brass chromium-plated, temperature range -40°C - 100°C.



Type	Colour	Code	Size	Clamping Range (mm)	Qty
NMSKV 1/4 EMV-Z	Brass	10065488	NPT 1/4"	3 - 7	50
NMSKV 3/8 EMV-Z	Brass	10065489	NPT 3/8"	4.5 - 10	50
NMSKV 1/2 EMV-Z	Brass	10065490	NPT 1/2"	6 - 13	50
NMSKV 3/4 EMV-Z	Brass	10065491	NPT 3/4"	9 - 17	50
NMSKV 1 EMV-Z	Brass	10065492	NPT 1"	13 - 21	25

Continued...

NMSKV 1 1/4 EMV-Z	Brass	10065493	NPT 1 1/4"	16 - 28	10
NMSKV 1 1/2 EMV-Z	Brass	10065494	NPT 1 1/2"	21 - 35	10
NMSKV 2 EMV-Z	Brass	10065495	NPT 2"	34 - 48	10

CABLE GLANDS - EMC ACCESSORIES

Cable Glands - EMC Accessories
SPRINT - EMC earthing Cones DIN 89345,Brass Chromium-plated, EE
Brass chromium-plated, temperature range -150°C - 250°C

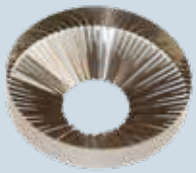
RoHS halogen SPRINT



Type	Colour	Code	Suitable for Cable Gland Type	Clamping Range (mm)	Qty
EE 10-03	Brass	50101021	HatGLAND M12	3	1
EE 12-05	Brass	50085887	SPRINT M12	5	1
EE 14-07	Brass	50101022	HatGLAND M16	7	1
EE 16-06	Brass	50084648	SPRINT M16 / KVM 16	6	1
EE 16-07	Brass	50085652	SPRINT M16 / KVM 16	7.5	1
EE 18-06	Brass	50084649	SPRINT M20 / KVM 18 / HatGLAND M20	6	1
EE 18-07	Brass	50080958	SPRINT M20 / KVM M18 / HatGLAND M20	7	1
EE 18-09	Brass	50085650	SPRINT M20 / KVM 18 / HatGLAND M20	9.5	1
EE 22-14	Brass	50101023	HatGLAND M25	14.5	1
EE 24-06	Brass	50084650	SPRINT M25 / KVM M4	6	1
EE 24-07	Brass	50080960	SPRINT M25 / KVM 24	7	1
EE 24-08	Brass	50084651	SPRINT M25 / KVM 24	8	1
EE 24-10	Brass	50080962	SPRINT M25 / KVM 24	10.5	1
EE 24-13	Brass	50080963	SPRINT M25 / KVM 24	13	1
EE 24-14	Brass	50080964	SPRINT M25 / KVM 24	14.5	1
EE 24-16	Brass	50085654	SPRINT M25 / KVM 24	16	1
EE 30-16	Brass	50084652	SPRINT M32 / KVM 30 / HatGLAND M32	16	1
EE 30-18	Brass	50081743	SPRINT M32 / KVM 30 / HatGLAND M32	18	1
EE 30-20	Brass	50085655	SPRINT M32 / KVM 30 / HatGLAND M32	20	1
EE 36-20	Brass	50080967	SPRINT M40 / KVM 36 / HatGLAND M40	20	1
EE 36-22	Brass	50084653	SPRINT M40 / KVM M36 / HatGLAND M40	22	1
EE 36-24	Brass	50080969	SPRINT M40 / KVM 36 / HatGLAND M40	24	1
EE 36-26	Brass	50085656	SPRINT M40 / KVM 36 / HatGLAND M40	26	1
EE 45-27	Brass	50081592	SPRINT M50 / KVM 45 / HatGLAND M50	27	1
EE 45-30	Brass	50081407	SPRINT M50 / KVM 45 / HatGLAND M50	30	1
EE 45-33	Brass	50085657	SPRINT M50 / KVM 45 / HatGLAND M50	33	1
EE 56-35	Brass	50081406	SPRINT M63 / KVM 56 / HatGLAND M63	35	1
EE 56-39	Brass	50080768	SPRINT M63 / KVM 56 / HatGLAND M63	39	1
EE 56-45	Brass	50085658	SPRINT M63 / KVM 56 / HatGLAND M63	45	1
EE 72-44	Brass	50080955	KVM 72	44	1
EE 72-49	Brass	50080954	KVM 72	49	1
EE 72-58	Brass	50085659	KVM 72	58	1
EE 80-62	Brass	50082650	KVM 80	62	1
EE 105-72	Brass	50084654	KVM 105	72	1
EE 105-77	Brass	50084655	KVM 105	77	1

Cable Glands - EMC Accessories
SPRINT - EMC Contact Spring Inserts, Stainless Steel, EMV-S
Stainless Steel 1.4310, temperature range -100°C - 500°C

RoHS SPRINT



Type	Colour	Code	Suitable for Cable Gland Type	Clamping Range (mm)	Qty
EMV-S 12	Stainless Steel	10102528	SPRINT M12	3 - 7	5
EMV-S 16	Stainless Steel	10102529	SPRINT M16	4.5 - 10	5
EMV-S 20	Stainless Steel	10102530	SPRINT M20	6 - 13	5
EMV-S 25	Stainless Steel	10102531	SPRINT M25	9 - 17	5
EMV-S 32	Stainless Steel	10102532	SPRINT M32	13 - 21	5
EMV-S 40	Stainless Steel	10102533	SPRINT M40	16 - 28	1
EMV-S 50	Stainless Steel	10102534	SPRINT M50	21 - 35	1
EMV-S 63	Stainless Steel	10102535	SPRINT M63	34 - 48	1

Cable Glands - EMC Accessories
SPRINT - Locknut, Brass Nickel-plated, EMMU-EMV
Brass chromium-plated, temperature range -250°C - 500°C

RoHS



Type	Colour	Code	Size	Qty
EMMU-EMV 12	Brass	10063210	M12	100
EMMU-EMV 16	Brass	10063211	M16	100
EMMU-EMV 20	Brass	10063212	M20	100
EMMU-EMV 25	Brass	10063213	M25	100
EMMU-EMV 32	Brass	10063214	M32	100
EMMU-EMV 40	Brass	10063215	M40	50
EMMU-EMV 50	Brass	10063216	M50	50
EMMU-EMV 63	Brass	10063217	M63	25
EMMU-EMV 75	Brass	10102228	M75	1

Cable Glands - EMC Accessories
Locknut, Brass Nickel-plated, PG, MMU-EMV
Brass chromium-plated, temperature range -250°C - 500°C

RoHS PG



Type	Colour	Code	Size	Qty
MMU-EMV 7	Brass	10063218	PG 7	100
MMU-EMV 9	Brass	10063219	PG 9	100
MMU-EMV 11	Brass	10063220	PG 11	100
MMU-EMV 13.5	Brass	10063221	PG 13.5	100
MMU-EMV 16	Brass	10063222	PG 16	100
MMU-EMV 21	Brass	10063223	PG 21	50
MMU-EMV 29	Brass	10063224	PG 29	50
MMU-EMV 36	Brass	10063225	PG 36	50
MMU-EMV 42	Brass	10063226	PG 42	50
MMU-EMV 48	Brass	10063227	PG 48	50

Cable Glands - EMC Accessories
MagikNUT - Polyamide EMC Locknut, Polyamide outer body with stainless steel inner clip, for reliable EMC grounding
Polyamide outerbody, stainless steel inner clip,
temperature range -40°C - 100°C.



Type	Colour	Code	Size	Qty
MagikNUT 16		10110660	M16	25
MagikNUT 20		10110661	M20	25
MagikNUT 25		10110662	M25	25
MagikNUT 16		10111060	M16	25
MagikNUT 20		10111061	M20	25
MagikNUT 25		10111062	M25	25

CABLE GLANDS - EX

Cable Glands - EX
SPRINT - Polyamide, for Increased Safety, ESKE/1-e
IP66 / IP68 (5 bar 30 min), gland Polyamide, gasket EPDM,
temperature range -40°C - 75°C, glow wire test 750°C.
marking Ex eb / Ex tb, approval IECEx / ATEX



Type	Colour	Code	Size	Clamping Range (mm)	Qty
ESKE/1-e 12		10103363	M12	3 - 6	50
ESKE/1-e 16		10103364	M16	4.5 - 9	50
ESKE/1-e 20		10103365	M20	7 - 13	50
ESKE/1-e 25		10103366	M25	10 - 17	50
ESKE/1-e 32		10103367	M32	13 - 21	25
ESKE/1-e 40		10103368	M40	17 - 28	10
ESKE/1-e 50		10103369	M50	23 - 35	4
ESKE/1-e 63		10103370	M63	34 - 48	1

Cable Glands - EX
SPRINT - Polyamide, for Increased Safety, Long Thread ESKE/1-L-e
IP66 / IP68 (5 bar 30 min), gland Polyamide, gasket EPDM,
temperature range -40°C - 75°C, glow wire test 750°C.
marking Ex eb / Ex tb, approval IECEx / ATEX



Continued...

Type	Colour	Code	Size	Long Thread (mm)	Clamping Range (mm)	Qty
ESKE/1-L-e 12		10103379	M12	15	3 - 6	50
ESKE/1-L-e 16		10103380	M16	15	4.5 - 9	50
ESKE/1-L-e 20		10103381	M20	15	7 - 13	50
ESKE/1-L-e 25		10103382	M25	15	10 - 17	50
ESKE/1-L-e 32		10103383	M32	15	13 - 21	25
ESKE/1-L-e 40		10103384	M40	18	17 - 28	10
ESKE/1-L-e 50		10103385	M50	18	23 - 35	4
ESKE/1-L-e 63		10103386	M63	18	34 - 48	1

Cable Glands - EX
SPRINT - Polyamide, for Increased Safety, Low Temperature ESKE/1-e LT
IP66 / IP68 (5 bar 30 min), gland Polyamide, gasket silicone,
low temperature -60 C - 75°C, glow wire test 750°C
marking Ex eb / Ex tb, approval IECEx / ATEX



Type	Colour	Code	Size	Clamping Range (mm)	Qty
ESKE/1-e 12 LT		10103429	M12	3 - 6	50
ESKE/1-e 16 LT		10103430	M16	4.5 - 9	50
ESKE/1-e 20 LT		10103431	M20	7 - 13	50
ESKE/1-e 25 LT		10103432	M25	10 - 17	50
ESKE/1-e 32 LT		10103433	M32	13 - 21	25
ESKE/1-e 40 LT		10103434	M40	17 - 28	10
ESKE/1-e 50 LT		10103435	M50	23 - 35	4
ESKE/1-e 63 LT		10103436	M63	34 - 48	1

Cable Glands - EX
SPRINT - Polyamide, for Increased Safety, Low Temperature, Long Thread ESKE/1-L-e LT
IP66 / IP68 (5 bar 30 min), gland Polyamide, gasket EPDM,
low temperature -60°C - 75°C, glow wire test 750°C
marking Ex eb / Ex tb, approval IECEx / ATEX



Type	Colour	Code	Size	Long Thread (mm)	Clamping Range (mm)	Qty
ESKE/1-L-e 12 LT		10103445	M12	15	3 - 6	50
ESKE/1-L-e 16 LT		10103446	M16	15	4.5 - 9	50
ESKE/1-L-e 20 LT		10103447	M20	15	7 - 13	50
ESKE/1-L-e 25 LT		10103448	M25	15	10 - 17	50
ESKE/1-L-e 32 LT		10103449	M32	15	13 - 21	25
ESKE/1-L-e 40 LT		10103450	M40	18	17 - 28	10
ESKE/1-L-e 50 LT		10103451	M50	18	23 - 35	4
ESKE/1-L-e 63 LT		10103452	M63	18	34 - 48	1

Cable Glands - EX
SPRINT - Polyamide, for Increased Safety, with Bend Protection ESKE/1S-e
IP66 / IP68 (5 bar 30 min), gland Polyamide, gasket EPDM,
temperature range -40°C · 75°C, glow wire test 750°C,
marking Ex eb / Ex tb, approval IECEx / ATEX



Type	Colour	Code	Size	Clamping Range (mm)	Qty
ESKE/1S-e 12		10103493	M12	3 - 6	50
ESKE/1S-e 16		10103494	M16	4.5 - 9	50
ESKE/1S-e 20		10103495	M20	7 - 13	50
ESKE/1S-e 25		10103496	M25	10 - 17	25
ESKE/1S-e 32		10103497	M32	13 - 21	10

Cable Glands - EX
SPRINT - Polyamide, for Increased Safety, with Bend Protection, Long Thread ESKE/1S-L-e
IP66 / IP68 (5 bar 30 min), gland Polyamide, gasket EPDM,
temperature range -40°C · 75°C, glow wire test 750°C,
marking Ex eb / Ex tb, approval IECEx / ATEX



Type	Colour	Code	Size	Long Thread (mm)	Clamping Range (mm)	Qty
ESKE/1S-L-e 12		10103503	M12	15	3 - 6	50
ESKE/1S-L-e 16		10103504	M16	15	4.5 - 9	50
ESKE/1S-L-e 20		10103505	M20	15	7 - 13	50
ESKE/1S-L-e 25		10103506	M25	15	10 - 17	50
ESKE/1S-L-e 32		10103507	M32	15	13 - 21	10

Cable Glands - EX
SPRINT - Polyamide, for Intrinsic Safety, ESKE/1-i
IP66 / IP68 (5 bar 30 min), gland Polyamide, gasket EPDM,
temperature range -40°C · 75°C, glow wire test 750°C,
marking Ex eb / Ex tb, approval IECEx / ATEX



Continued...

Type	Colour	Code	Size	Clamping Range (mm)	Qty
ESKE/1-i 12		10103371	M12	3 - 6	50
ESKE/1-i 16		10103372	M16	4.5 - 9	50
ESKE/1-i 20		10103373	M20	7 - 13	50
ESKE/1-i 25		10103374	M25	10 - 17	50
ESKE/1-i 32		10103375	M32	13 - 21	25
ESKE/1-i 40		10103376	M40	17 - 28	10
ESKE/1-i 50		10103377	M50	23 - 35	4
ESKE/1-i 63		10103378	M63	34 - 48	1

Cable Glands - EX
SPRINT - Polyamide, for Intrinsic Safety, Long Thread ESKE/1-L-i
IP66 / IP68 (5 bar 30 min), gland Polyamide, gasket EPDM,
temperature range -40°C · 75°C, glow wire test 750°C,
marking Ex eb / Ex tb, approval IECEx / ATEX



Type	Colour	Code	Size	Long Thread (mm)	Clamping Range (mm)	Qty
ESKE/1-L-i 12		10103387	M12	15	3 - 6	50
ESKE/1-L-i 16		10103388	M16	15	4.5 - 9	50
ESKE/1-L-i 20		10103389	M20	15	7 - 13	50
ESKE/1-L-i 25		10103390	M25	15	10 - 17	50
ESKE/1-L-i 32		10103391	M32	15	13 - 21	25
ESKE/1-L-i 40		10103392	M40	18	17 - 28	10
ESKE/1-L-i 50		10103393	M50	18	23 - 35	4
ESKE/1-L-i 63		10103394	M63	18	34 - 48	1

Cable Glands - EX
SPRINT - Polyamide, for Intrinsic Safety, Low Temperature ESKE/1-i LT
IP66 / IP68 (5 bar 30 min), gland Polyamide, gasket silicone,
low temperature -60°C · 75°C, glow wire test 750°C,
marking Ex eb / Ex tb, approval IECEx / ATEX



Type	Colour	Code	Size	Clamping Range (mm)	Qty
ESKE/1-i 12 LT		10103437	M12	3 - 6	50
ESKE/1-i 16 LT		10103438	M16	4.5 - 9	50
ESKE/1-i 20 LT		10103439	M20	7 - 13	50
ESKE/1-i 25 LT		10103440	M25	10 - 17	50
ESKE/1-i 32 LT		10103441	M32	13 - 21	25
ESKE/1-i 40 LT		10103442	M40	17 - 28	10
ESKE/1-i 50 LT		10103443	M50	23 - 35	4
ESKE/1-i 63 LT		10103444	M63	34 - 48	1

Tel: 01208 816062 / info@wiska.co.uk / www.wiska.co.uk
Other technical data on request / Subject to modifications and amendments

Cable Glands - EX
SPRINT - Polyamide, for Intrinsic Safety, Low Temperature Long Thread
ESKE/1-L-i LT
IP66 / IP68 (5 bar 30 min), gland Polyamide, gasket silicone,
low temperature marking -60°C - 75°C, glow wire test 750°C,
Ex eb / Ex tb, approval IECEx / ATEX



Type	Colour	Code	Size	Long Thread (mm)	Clamping Range (mm)	Qty
ESKE/1-L-i 12 LT		10103453	M12	15	3 - 6	50
ESKE/1-L-i 16 LT		10103454	M16	15	4.5 - 9	50
ESKE/1-L-i 20 LT		10103455	M20	15	7 - 13	50
ESKE/1-L-i 25 LT		10103456	M25	15	10 - 17	50
ESKE/1-L-i 32 LT		10103457	M32	15	13 - 21	25
ESKE/1-L-i 40 LT		10103458	M40	18	17 - 28	10
ESKE/1-L-i 50 LT		10103459	M50	18	23 - 35	4
ESKE/1-L-i 63 LT		10103460	M63	18	34 - 48	1

Cable Glands - EX
SPRINT - Polyamide, for Intrinsic Safety, with Bend Protection, ESKE/1S-i
IP66 / IP68 (5 bar 30 min), gland Polyamide, gasket EPDM,
temperature range -40°C - 75°C, glow wire test 750°C,
marking Ex eb / Ex tb, approval IECEx / ATEX



Type	Colour	Code	Size	Clamping Range (mm)	Qty
ESKE/1S-i 12		10103498	M12	3 - 6	50
ESKE/1S-i 16		10103499	M16	4.5 - 9	50
ESKE/1S-i 20		10103500	M20	7 - 13	50
ESKE/1S-i 25		10103501	M25	10 - 17	25
ESKE/1S-i 32		10103502	M32	13 - 21	10

Cable Glands - EX
SPRINT - Polyamide, for Intrinsic Safety, with Bend Protection, Long Thread
ESKE/1S-L-i
IP66 / IP68 (5 bar 30 min), gland Polyamide, gasket EPDM,
temperature range -40°C - 75°C, glow wire test 750°C,
marking Ex eb / Ex tb, approval IECEx / ATEX



Continued...

Type	Colour	Code	Size	Long Thread (mm)	Clamping Range (mm)	Qty
ESKE/1S-L-i 12		10103508	M12	15	3 - 6	50
ESKE/1S-L-i 16		10103509	M16	15	4.5 - 9	50
ESKE/1S-L-i 20		10103510	M20	15	7 - 13	50
ESKE/1S-L-i 25		10103511	M25	15	10 - 17	25
ESKE/1S-L-i 32		10103512	M32	15	13 - 21	10

Cable Glands - EX
SPRINT - Polyamide, for Increased Safety, with External Relief, ESKEZ-e
IP66 / IP68 (5 bar 30 min), gland Polyamide, gasket EPDM,
temperature range -40°C - 75°C, glow wire test 750°C,
marking Ex eb / Ex tb, approval IECEx / ATEX



Type	Colour	Code	Size	Clamping Range (mm)	Qty
ESKEZ-e 20		10100455	M20	8 - 13	50
ESKEZ-e 25		10100456	M25	10 - 17	25
ESKEZ-e 32		10100457	M32	16 - 21	10

Cable Glands - EX
SPRINT - Polyamide, for Increased Safety, with External Relief, Long Thread
ESKEZ-L-e
IP66 / IP68 (5 bar 30 min), gland Polyamide, gasket EPDM,
temperature range -40°C - 75°C, glow wire test 750°C,
marking Ex eb / Ex tb, approval IECEx / ATEX



Type	Colour	Code	Size	Long Thread (mm)	Clamping Range (mm)	Qty
ESKEZ-L-e 20		10100848	M20	15	8 - 13	50
ESKEZ-L-e 25		10100849	M25	15	10 - 17	25
ESKEZ-L-e 32		10100850	M32	15	16 - 21	10

Cable Glands - EX
SPRINT - Polyamide, for Intrinsic Safety, with External Relief, ESKEZ-i
IP66 / IP68 (5 bar 30 min), gland Polyamide, gasket EPDM,
temperature range -40°C · 75°C, glow wire test 750°C,
marking Ex eb / Ex tb, approval IECEx / ATEX



Type	Colour	Code	Size	Clamping Range (mm)	Qty
ESKEZ-i 20		10100453	M20	8 · 13	50
ESKEZ-i 25		10100846	M25	10 · 17	25
ESKEZ-i 32		10100454	M32	16 · 21	10

Cable Glands - EX
SPRINT - Polyamide, for Intrinsic Safety, with External Relief, Long Thread ESKEZ-L-i
IP66 / IP68 (5 bar 30 min), gland Polyamide, gasket EPDM,
temperature range -40°C · 75°C, glow wire test 750°C,
marking Ex eb / Ex tb, approval IECEx / ATEX



Type	Colour	Code	Size	Long Thread (mm)	Clamping Range (mm)	Qty
ESKEZ-L-i 20		10100852	M20	15	8 · 13	50
ESKEZ-L-i 25		10100853	M25	15	10 · 17	25
ESKEZ-L-i 32		10100854	M32	15	16 · 21	10

Cable Glands - EX
SPRINT - Polyamide, for Increased Safety, with Mounted MFD, ESKE/1-e
IP66 / IP68 (5 bar 30 min), gland Polyamide, gasket EPDM, gasket TPE
temperature range -40°C · 75°C, glow wire test 750°C,
marking Ex eb / Ex tb, approval IECEx / ATEX



Type	Colour	Code	Size	Number of Inserts	Insert Clamping Range (mm)	Qty
ESKE/1-e 20 MFD 02/055		10110791	M20	2	4.9 · 5.5	50
ESKE/1-e 20 MFD 03/040		10110904	M20	3	3.6 · 4	50
ESKE/1-e 20 MFD 04/040		10110262	M20	4	3.6 · 4	50
ESKE/1-e 25 MFD 02/080		10110976	M25	2	7.2 · 8	50
ESKE/1-e 25 MFD 02/060		10110977	M25	2	5.4 · 6	50
ESKE/1-e 25 MFD 03/060		10111125	M25	3	5.4 · 6	50
ESKE/1-e 25 MFD 04/060		10109527	M25	4	5.4 · 6	50
ESKE/1-e 32 MFD 04/070		10110870	M32	4	6.3 · 7	25
ESKE/1-e 32 MFD 04/080		10110263	M32	4	7.2 · 8	25
ESKE/1-e 32 MFD 06/060		10110264	M32	6	5.4 · 6	25
ESKE/1-e 32 MFD 08/040		10110265	M32	8	3.6 · 4	25

Cable Glands - EX
SPRINT - Polyamide, for Intrinsic Safety, with Mounted MFD, ESKE/1-i
IP66 / IP68 (5 bar 30 min), gland Polyamide, gasket EPDM, gasket TPE,
temperature range -40°C · 75°C, glow wire test 750°C,
marking Ex eb / Ex tb, approval IECEx / ATEX



Type	Colour	Code	Size	Number of Inserts	Insert Clamping Range (mm)	Qty
ESKE/1-i 20 MFD 02/050		10110772	M20	2	4.5 · 5	50
ESKE/1-i 20 MFD 04/040		10110266	M20	4	3.6 · 4	50
ESKE/1-i 25 MFD 04/060		10109528	M25	4	5.4 · 6	50
ESKE/1-i 32 MFD 04/080		10110267	M32	4	7.2 · 8	25
ESKE/1-i 32 MFD 06/060		10110268	M32	6	5.4 · 6	25
ESKE/1-i 32 MFD 08/040		10110269	M32	8	3.6 · 4	25
ESKE/1-i 40 MFD 04/100		10110942	M40	4	9 · 10	10

Cable Glands - EX
SPRINT - Brass, EMSKE
IP66 / IP68 (5 bar 30 min), gland Brass nickel-plated, gasket EPDM,
clamping cage Polyamide, temperature range -40°C · 75°C
marking Ex eb / Ex tb, approval IECEx / ATEX



Type	Colour	Code	Size	Insert Clamping Range (mm)	Qty
EMSKE 12	Brass	10065040	M12	4 · 7	50
EMSKE 16	Brass	10065041	M16	5 · 10	50
EMSKE 20	Brass	10065042	M20	6 · 13	50
EMSKE 25	Brass	10065043	M25	10 · 17	50
EMSKE 32	Brass	10065044	M32	13 · 21	25
EMSKE 40	Brass	10065045	M40	16 · 28	10
EMSKE 50	Brass	10065046	M50	21 · 35	10
EMSKE 63	Brass	10065047	M63	34 · 48	10
EMSKE 75	Brass	10104386	M75	48 · 62	1

Cable Glands - EX
SPRINT - Brass, Long Thread, EMSKE-L
IP66 / IP68 (5 bar 30 min), gland Brass nickel-plated, gasket EPDM,
clamping cage Polyamide, temperature range -40°C · 75°C
marking Ex eb / Ex tb, approval IECEx / ATEX



Continued...

Type	Colour	Code	Size	Long Thread (mm)	Insert Clamping Range (mm)	Qty
EMSKE-L 12	Brass	10065048	M12	12	4 - 7	50
EMSKE-L 16	Brass	10065049	M16	12	5 - 10	50
EMSKE-L 20	Brass	10065050	M20	12	6 - 13	50
EMSKE-L 25	Brass	10065051	M25	12	10 - 17	50
EMSKE-L 32	Brass	10065052	M32	15	13 - 21	25
EMSKE-L 40	Brass	10065053	M40	15	16 - 28	10
EMSKE-L 50	Brass	10065054	M50	15	21 - 35	10
EMSKE-L 63	Brass	10065055	M63	15	34 - 48	10

Cable Glands - EX
SPRINT - Brass, Low Temperature, EMSKE LT
IP66 / IP68 (5 bar 30 min), gland Brass nickel-plated, gasket silicone, clamping cage Polyamide, low temperature -60°C - 75°C, marking Ex eb / Ex tb, approval IECEx / ATEX



Type	Colour	Code	Size	Insert Clamping Range (mm)	Qty
EMSKE 12 LT	Brass	10065946	M12	4 - 7	50
EMSKE 16 LT	Brass	10065947	M16	5 - 10	50
EMSKE 20 LT	Brass	10065948	M20	6 - 13	50
EMSKE 25 LT	Brass	10065949	M25	10 - 17	50
EMSKE 32 LT	Brass	10065950	M32	13 - 21	25
EMSKE 40 LT	Brass	10065951	M40	16 - 28	10
EMSKE 50 LT	Brass	10065952	M50	21 - 35	10
EMSKE 63 LT	Brass	10065953	M63	34 - 48	10

Cable Glands - EX
SPRINT - Brass, Low Temperature, Long Thread, EMSKE-L LT
IP66 / IP68 (5 bar 30 min), gland Brass nickel-plated, gasket silicone, clamping cage Polyamide, low temperature -60°C - 75°C, marking Ex eb / Ex tb, approval IECEx / ATEX



Type	Colour	Code	Size	Long Thread (mm)	Insert Clamping Range (mm)	Qty
EMSKE-L 12 LT	Brass	10065938	M12	12	4 - 7	50
EMSKE-L 16 LT	Brass	10065939	M16	12	5 - 10	50
EMSKE-L 20 LT	Brass	10065940	M20	12	6 - 13	50
EMSKE-L 25 LT	Brass	10065941	M25	12	10 - 17	50
EMSKE-L 32 LT	Brass	10065942	M32	15	13 - 21	25
EMSKE-L 40 LT	Brass	10065943	M40	15	16 - 28	10
EMSKE-L 50 LT	Brass	10065944	M50	15	21 - 35	10
EMSKE-L 63 LT	Brass	10065945	M63	15	34 - 48	10

Cable Glands - EX
SPRINT - Brass, NPT, NMSKE
IP66 / IP68 (5 bar 30 min), gland Brass nickel-plated, gasket EPDM, clamping cage Polyamide, temperature range -40°C - 75°C
marking Ex eb / Ex tb, approval IECEx / ATEX



Type	Colour	Code	Size	Insert Clamping Range (mm)	Qty
NMSKE 1/4	Brass	10101082	NPT 1/4"	4 - 7	50
NMSKE 3/8	Brass	10101083	NPT 3/8"	5 - 10	50
NMSKE 1/2	Brass	10101084	NPT 1/2"	6 - 13	50
NMSKE 3/4	Brass	10101085	NPT 3/4"	10 - 17	50
NMSKE 1	Brass	10101086	NPT 1"	13 - 21	25
NMSKE 1 1/4	Brass	10101087	NPT 1 1/4"	16 - 28	10
NMSKE 1 1/2	Brass	10101088	NPT 1 1/2"	21 - 35	10
NMSKE 2	Brass	10101089	NPT 2"	34 - 48	10

Cable Glands - EX
SPRINT - Brass, with Contact Spring Insert, EMSKE EMV-S
IP66 / IP68 (5 bar 30 min), gland Brass nickel-plated, gasket EPDM, clamping cage Polyamide, earthing cones stainless steel 1.4310 temperature range -40°C - 75°C
marking Ex eb / Ex tb, approval IECEx / ATEX



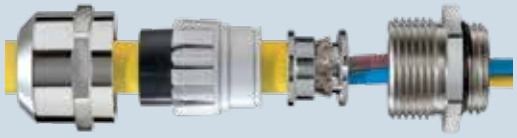
Type	Colour	Code	Size	Clamping Range (mm)	Qty
EMSKE 12 EMV-S	Brass	10102971	M12	4 - 7	50
EMSKE 16 EMV-S	Brass	10102972	M16	5 - 10	50
EMSKE 20 EMV-S	Brass	10102973	M20	6 - 13	50
EMSKE 25 EMV-S	Brass	10102974	M25	10 - 17	50
EMSKE 32 EMV-S	Brass	10102975	M32	13 - 21	25
EMSKE 40 EMV-S	Brass	10102976	M40	16 - 28	10
EMSKE 50 EMV-S	Brass	10102977	M50	21 - 35	10
EMSKE 63 EMV-S	Brass	10102978	M63	34 - 48	10

Cable Glands - EX
SPRINT - Brass, with Contact Spring Insert, Long Thread, EMSKE-L EMV-S
IP66 / IP68 (5 bar 30 min), gland Brass nickel-plated, gasket EPDM, clamping cage Polyamide, earthing cones stainless steel 1.4310 temperature range -40°C - 75°C
marking Ex eb / Ex tb, approval IECEx / ATEX



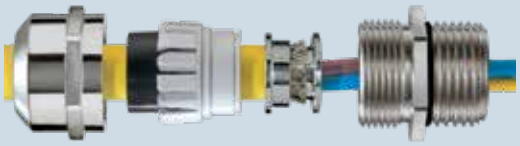
Type	Colour	Code	Size	Long Thread (mm)	Clamping Range (mm)	Qty
EMSKE-L 12 EMV-S	Brass	10109986	M12	12	4 - 7	50
EMSKE-L 16 EMV-S	Brass	10109987	M16	12	5 - 10	50
EMSKE-L 20 EMV-S	Brass	10109988	M20	12	6 - 13	50
EMSKE-L 25 EMV-S	Brass	10109989	M25	12	10 - 17	50
EMSKE-L 32 EMV-S	Brass	10109990	M32	15	13 - 21	25
EMSKE-L 40 EMV-S	Brass	10109991	M40	15	16 - 28	10
EMSKE-L 50 EMV-S	Brass	10109992	M50	15	21 - 35	10
EMSKE-L 63 EMV-S	Brass	10109993	M63	15	34 - 48	10

Cable Glands - EX
SPRINT - Brass, with Earthing Cones DIN 89345, EMSKE EMV-Z
IP66 / IP68 (5 bar 30 min), gland Brass nickel-plated, gasket EPDM, clamping cage Polyamide, temperature range -40°C · 75°C
marking Ex eb / Ex tb, approval IECEx / ATEX



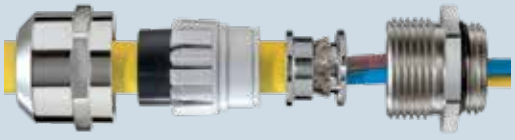
Type	Colour	Code	Size	Clamping Range (mm)	Qty
EMSKE 12 EMV-Z	Brass	10065056	M12	4 - 7	50
EMSKE 16 EMV-Z	Brass	10065057	M16	5 - 10	50
EMSKE 20 EMV-Z	Brass	10065058	M20	6 - 13	50
EMSKE 25 EMV-Z	Brass	10065059	M25	10 - 17	50
EMSKE 32 EMV-Z	Brass	10065060	M32	13 - 21	25
EMSKE 40 EMV-Z	Brass	10065061	M40	16 - 28	10
EMSKE 50 EMV-Z	Brass	10065062	M50	21 - 35	10
EMSKE 63 EMV-Z	Brass	10065063	M63	34 - 48	10
EMSKE 75 EMV-Z	Brass	10104143	M75	48 - 62	1

Cable Glands - EX
SPRINT - Brass, with Earthing Cones DIN 89345, Long Thread, EMSKE-L EMV-Z
IP66 / IP68 (5 bar 30 min), gland Brass nickel-plated, gasket EPDM, clamping cage Polyamide, temperature range -40°C · 75°C
marking Ex eb / Ex tb, approval IECEx / ATEX



Type	Colour	Code	Size	Long Thread (mm)	Clamping Range (mm)	Qty
EMSKE-L 12 EMV-Z	Brass	10065922	M12	12	4 - 7	50
EMSKE-L 16 EMV-Z	Brass	10065923	M16	12	5 - 10	50
EMSKE-L 20 EMV-Z	Brass	10065924	M20	12	6 - 13	50
EMSKE-L 25 EMV-Z	Brass	10065925	M25	12	10 - 17	50
EMSKE-L 32 EMV-Z	Brass	10065926	M32	15	13 - 21	25
EMSKE-L 40 EMV-Z	Brass	10065927	M40	15	16 - 28	10
EMSKE-L 50 EMV-Z	Brass	10065928	M50	15	21 - 35	10
EMSKE-L 63 EMV-Z	Brass	10065929	M63	15	34 - 48	10

Cable Glands - EX
SPRINT - Brass, with Earthing Cones DIN 89345, LowTemp, EMSKE LT EMV-Z
IP66 / IP68 (5 bar 30 min), gland Brass nickel-plated, gasket silicone, clamping cage Polyamide, low temperature -60 °C · 75 °C,
marking Ex eb / Ex tb, approval IECEx / ATEX



Type	Colour	Code	Size	Clamping Range (mm)	Qty
EMSKE 12 LT EMV-Z	Brass	10105724	M12	4 - 7	50
EMSKE 16 LT EMV-Z	Brass	10105725	M16	5 - 10	50
EMSKE 20 LT EMV-Z	Brass	10104838	M20	6 - 13	50
EMSKE 25 LT EMV-Z	Brass	10104395	M25	10 - 17	50
EMSKE 32 LT EMV-Z	Brass	10103045	M32	13 - 21	25
EMSKE 40 LT EMV-Z	Brass	10105726	M40	16 - 28	10
EMSKE 50 LT EMV-Z	Brass	10105727	M50	21 - 35	10
EMSKE 63 LT EMV-Z	Brass	10105728	M63	34 - 48	10

Cable Glands - EX
SPRINT - Brass, with Earthing Cones DIN 89345, NPT, NMSKE EMV-Z
IP66 / IP68 (5 bar 30 min), gland Brass nickel-plated, gasket EPDM, clamping cage Polyamide, marking Ex eb / Ex tb, approval IECEx / ATEX



Type	Colour	Code	Size	Clamping Range (mm)	Qty
NMSKE 1/4 EMV-Z	Brass	10063055	NPT 1/4"	4 - 7	50
NMSKE 3/8 EMV-Z	Brass	10063056	NPT 3/8"	5 - 10	50
NMSKE 1/2 EMV-Z	Brass	10063057	NPT 1/2"	6 - 13	50
NMSKE 3/4 EMV-Z	Brass	10063058	NPT 3/4"	10 - 17	50
NMSKE 1 EMV-Z	Brass	10063059	NPT 1"	13 - 21	25
NMSKE 1 1/4 EMV-Z	Brass	10063060	NPT 1 1/4"	16 - 28	10
NMSKE 1 1/2 EMV-Z	Brass	10063061	NPT 1 1/2"	21 - 35	10
NMSKE 2 EMV-Z	Brass	10063062	NPT 2"	34 - 48	10

Cable Glands - EX
SPRINT - Brass, with Mounted MFD, EMSKE
IP66 / IP68 (5 bar 30 min), gland Brass nickel-plated, gasket EPDM, clamping cage Polyamide, temperature range -40°C · 75°C
marking Ex eb / Ex tb, approval IECEx / ATEX



Type	Colour	Code	Size	Number of Inserts	Insert Clamping Range (mm)	Qty
EMSKE 20 MFD 02/060	Brass	10110038	M20	2	5.4 - 6	50
EMSKE 20 MFD 02/065	Brass	10110369	M20	2	5.9 - 6.5	50
EMSKE 25 MFD 02/060	Brass	10110795	M25	2	5.4 - 6	50
EMSKE 25 MFD 03/070	Brass	10110411	M25	3	6.3 - 7	50
EMSKE 50 MFD 03/157	Brass	10110812	M50	3	14.7 - 15.7	10
EMSKE-L 20 MFD 02/050	Brass	10110797	M20	2	4.5 - 5	50

Cable Glands - EX
SPRINT - Brass, with External Strain Releif, EMSKEZ
IP68 (5 bar 30 min), gland Brass nickel-plated, gasket EPDM, clamping cage Polyamide, temperature range -40°C · 75°C
marking Ex eb / Ex tb, approval IECEx / ATEX



Type	Colour	Code	Size	Clamping Range (mm)	Qty
EMSKEZ 16	Brass	10063071	M16	6.5 - 10	25
EMSKEZ 20	Brass	10063072	M20	8 - 13	25
EMSKEZ 25	Brass	10063073	M25	10 - 17	25
EMSKEZ 32	Brass	10063074	M32	16 - 21	25
EMSKEZ 40	Brass	10063075	M40	18 - 28	10
EMSKEZ 50	Brass	10063076	M50	22 - 35	10
EMSKEZ 63	Brass	10063077	M63	35 - 48	10

Cable Glands - EX
SPRINT - Stainless Steel A2 (1.4305), ESSKE
IP66 / IP68 (5 bar 30 min), gland Stainless Steel A2 (1.4305), gasket EPDM, clamping cage Polyamide, temperature range -40°C - 75°C
marking Ex eb / Ex tb, approval IECEx / ATEX



Type	Colour	Code	Size	Clamping Range (mm)	Qty
ESSKE 12	Stainless Steel	10069200	M12	4 - 7	10
ESSKE 16	Stainless Steel	10069201	M16	5 - 10	10
ESSKE 20	Stainless Steel	10069202	M20	6 - 13	10
ESSKE 25	Stainless Steel	10069203	M25	10 - 17	10
ESSKE 32	Stainless Steel	10069204	M32	13 - 21	5
ESSKE 40	Stainless Steel	10069205	M40	16 - 28	5
ESSKE 50	Stainless Steel	10069206	M50	21 - 35	2
ESSKE 63	Stainless Steel	10069207	M63	34 - 48	1

Cable Glands - EX
SPRINT - Stainless Steel A4 (1.4404), ESSKE-4
IP66 / IP68 (5 bar 30 min), gland Stainless Steel A4 (1.4404), gasket EPDM, clamping cage Polyamide, temperature range -40°C - 75°C
marking Ex eb / Ex tb, approval IECEx / ATEX



Type	Colour	Code	Size	Clamping Range (mm)	Qty
ESSKE-4 12	Stainless Steel	10069232	M12	4 - 7	10
ESSKE-4 16	Stainless Steel	10069233	M16	5 - 10	10
ESSKE-4 20	Stainless Steel	10069234	M20	6 - 13	10
ESSKE-4 25	Stainless Steel	10069235	M25	10 - 17	10
ESSKE-4 32	Stainless Steel	10069236	M32	13 - 21	5
ESSKE-4 40	Stainless Steel	10069237	M40	16 - 28	5
ESSKE-4 50	Stainless Steel	10069238	M50	21 - 35	2
ESSKE-4 63	Stainless Steel	10069239	M63	34 - 48	1

Cable Glands - EX
SPRINT - Stainless Steel A2 (1.4305), LowTemp, ESSKE
IP66 / IP68 (5 bar 30 min), gland Stainless Steel A2 (1.4305), gasket silicone, clamping cage Polyamide, low temperature -60°C - 75°C,
marking Ex eb / Ex tb, approval IECEx / ATEX



Type	Colour	Code	Size	Clamping Range (mm)	Qty
ESSKE 12 LT	Stainless Steel	10065986	M12	4 - 7	10
ESSKE 16 LT	Stainless Steel	10065987	M16	5 - 10	10

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Type	Colour	Code	Size	Clamping Range (mm)	Qty
ESSKE 20 LT	Stainless Steel	10065988	M20	6 - 13	10
ESSKE 25 LT	Stainless Steel	10065989	M25	10 - 17	10
ESSKE 32 LT	Stainless Steel	10065990	M32	13 - 21	5
ESSKE 40 LT	Stainless Steel	10065991	M40	16 - 28	5
ESSKE 50 LT	Stainless Steel	10065992	M50	21 - 35	2
ESSKE 63 LT	Stainless Steel	10065993	M63	34 - 48	1

Cable Glands - EX
SPRINT - Stainless Steel A4 (1.4404), LowTemp, ESSKE-4
IP66 / IP68 (5 bar 30 min), gland Stainless Steel A4 (1.4404), gasket silicone, clamping cage Polyamide, low temperature -60°C - 75°C,
marking Ex eb / Ex tb, approval IECEx / ATEX



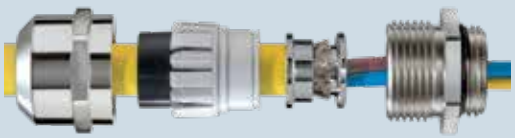
Type	Colour	Code	Size	Clamping Range (mm)	Qty
ESSKE-4 12 LT	Stainless Steel	10065389	M12	4 - 7	10
ESSKE-4 16 LT	Stainless Steel	10065390	M16	5 - 10	10
ESSKE-4 20 LT	Stainless Steel	10065391	M20	6 - 13	10
ESSKE-4 25 LT	Stainless Steel	10065392	M25	10 - 17	10
ESSKE-4 32 LT	Stainless Steel	10065393	M32	13 - 21	5
ESSKE-4 40 LT	Stainless Steel	10065394	M40	16 - 28	5
ESSKE-4 50 LT	Stainless Steel	10065395	M50	21 - 35	2
ESSKE-4 63 LT	Stainless Steel	10065396	M63	34 - 48	1

Cable Glands - EX
SPRINT - Stainless Steel A2 (1.4305), with Earthing Cones DIN 89345, ESSKE EMV-Z
IP66 / IP68 (5 bar 30 min), gland Stainless Steel A2 (1.4305), gasket EPDM, clamping cage Polyamide, temperature range -40°C - 75°C
marking Ex eb / Ex tb, approval IECEx / ATEX



Type	Colour	Code	Size	Clamping Range (mm)	Qty
ESSKE 12 EMV-Z	Stainless Steel	10069216	M12	4 - 7	10
ESSKE 16 EMV-Z	Stainless Steel	10069217	M16	5 - 10	10
ESSKE 20 EMV-Z	Stainless Steel	10069218	M20	6 - 13	10
ESSKE 25 EMV-Z	Stainless Steel	10069219	M25	10 - 17	10
ESSKE 32 EMV-Z	Stainless Steel	10069220	M32	13 - 21	5
ESSKE 40 EMV-Z	Stainless Steel	10069221	M40	16 - 28	5
ESSKE 50 EMV-Z	Stainless Steel	10069222	M50	21 - 35	2
ESSKE 63 EMV-Z	Stainless Steel	10069223	M63	34 - 48	1

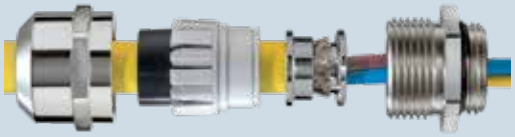
Cable Glands - EX
SPRINT - Stainless Steel A4 (1.4404), with Earthing Cones DIN 89345, ESSKE-4 EMV-Z
IP66 / IP68 (5 bar 30 min), gland Stainless Steel A4 (1.4404), gasket EPDM, clamping cage Polyamide, temperature range -40°C - 75°C
marking Ex eb / Ex tb, approval IECEx / ATEX



Continued...

Type	Colour	Code	Size	Clamping Range (mm)	Qty
ESSKE-4 12 EMV-Z	Stainless Steel	10069248	M12	4 - 7	10
ESSKE-4 16 EMV-Z	Stainless Steel	10069249	M16	5 - 10	10
ESSKE-4 20 EMV-Z	Stainless Steel	10069250	M20	6 - 13	10
ESSKE-4 25 EMV-Z	Stainless Steel	10069251	M25	10 - 17	10
ESSKE-4 32 EMV-Z	Stainless Steel	10069252	M32	13 - 21	5
ESSKE-4 40 EMV-Z	Stainless Steel	10069253	M40	16 - 28	5
ESSKE-4 50 EMV-Z	Stainless Steel	10069254	M50	21 - 35	2
ESSKE-4 63 EMV-Z	Stainless Steel	10069255	M63	34 - 48	1

Cable Glands - EX
SPRINT - Stainless Steel A2 (1.4305), with Earthing Cones DIN 89345, LowTemp, ESSKE LT EMV-Z
IP66 / IP68 (5 bar 30 min), gland Stainless Steel A2 (1.4305), gasket silicone, clamping cage Polyamide, low temperature -60°C - 75°C, marking Ex eb / Ex tb, approval IECEx / ATEX



Type	Colour	Code	Size	Clamping Range (mm)	Qty
ESSKE 12 LT EMV-Z	Stainless Steel	10065978	M12	4 - 7	10
ESSKE 16 LT EMV-Z	Stainless Steel	10065979	M16	5 - 10	10
ESSKE 20 LT EMV-Z	Stainless Steel	10065980	M20	6 - 13	10
ESSKE 25 LT EMV-Z	Stainless Steel	10065981	M25	10 - 17	10
ESSKE 32 LT EMV-Z	Stainless Steel	10065982	M32	13 - 21	5
ESSKE 40 LT EMV-Z	Stainless Steel	10065983	M40	16 - 28	5
ESSKE 50 LT EMV-Z	Stainless Steel	10065984	M50	21 - 35	2
ESSKE 63 LT EMV-Z	Stainless Steel	10065985	M63	34 - 48	1

Cable Glands - EX
SPRINT - Stainless Steel A4 (1.4404), with Earthing Cones DIN 89345, LowTemp, ESSKE-4 LT EMV-Z
IP66 / IP68 (5 bar 30 min), gland Stainless Steel A2 (1.4305), gasket silicone, clamping cage Polyamide, low temperature -60°C - 75°C, marking Ex eb / Ex tb, approval IECEx / ATEX

Type	Colour	Code	Size	Clamping Range (mm)	Qty
ESSKE-4 12 LT EMV-Z	Stainless Steel	10065358	M12	4 - 7	10
ESSKE-4 16 LT EMV-Z	Stainless Steel	10065359	M16	5 - 10	10
ESSKE-4 20 LT EMV-Z	Stainless Steel	10065360	M20	6 - 13	10
ESSKE-4 25 LT EMV-Z	Stainless Steel	10065361	M25	10 - 17	10
ESSKE-4 32 LT EMV-Z	Stainless Steel	10065362	M32	13 - 21	5
ESSKE-4 40 LT EMV-Z	Stainless Steel	10065363	M40	16 - 28	5
ESSKE-4 50 LT EMV-Z	Stainless Steel	10065364	M50	21 - 35	2
ESSKE-4 63 LT EMV-Z	Stainless Steel	10065365	M63	34 - 48	1

Cable Glands - EX
EX d - Brass, for Non-Armoured Cables, OS-A2F-U
IP66 / IP67, gland Brass nickel-plated, gasket silicone, temperature range -60°C - 110°C
marking Ex eb / Ex tb / Ex db, approval IECEx / ATEX



Type	Colour	Code	Size	Clamping Range (mm)	Qty
OS-A2F-U 16 / M16	Brass	50107568	M16	3 - 7	1
OS-A2F-U 16X / M16	Brass	50107569	M16	5 - 10.3	1
OS-A2F-U 16X / M20	Brass	50108019	M20	5 - 10.3	1
OS-A2F-U 20 / M20	Brass	50107570	M20	9 - 15.3	1
OS-A2F-U 25 / M25	Brass	50107571	M25	13 - 20	1
OS-A2F-U 32 / M32	Brass	50107572	M32	17 - 26.5	1
OS-A2F-U 40 / M40	Brass	50107573	M40	22 - 32	1
OS-A2F-U 50 / M50	Brass	50107574	M50	30 - 42	1
OS-A2F-U 63 / M63	Brass	50107575	M63	39 - 51	1
OS-A2F-U 63X / M63	Brass	50107576	M63	46 - 55	1
OS-A2F-U 75 / M75	Brass	50107577	M75	54 - 61	1
OS-A2F-U 75X / M75	Brass	50107578	M75	58 - 68	1

Cable Glands - EX
EX d - Brass, for Armoured Cables, OS-E1UF
IP66 / IP67, gland Brass nickel-plated, gasket silicone, temperature range -60°C - 110°C
marking Ex eb / Ex tb / Ex db, approval IECEx / ATEX



Type	Colour	Code	Size	Clamping Range (mm)	Qty
OS-E1UF-U 16 / M16	Brass	50107579	M16	7 - 16.1	1
OS-E1UF-U 20 / M20	Brass	50107580	M20	12 - 21	1
OS-E1UF-U 25 / M25	Brass	50107581	M25	17 -26.2	1
OS-E1UF-U 32 / M32	Brass	50107582	M32	22 - 34	1
OS-E1UF-U 40 / M40	Brass	50107583	M40	30 - 42	1
OS-E1UF-U 50 / M50	Brass	50107584	M50	38 - 53.7	1
OS-E1UF-U 63 / M63	Brass	50107585	M63	45 - 60	1
OS-E1UF-U 63X / M63	Brass	50107586	M63	52 - 66	1
OS-E1UF-U 75 / M75	Brass	50107587	M75	58 - 72	1
OS-E1UF-U 75X / M75	Brass	50107588	M75	66.1 - 79	1

Cable Glands - EX
EX d - Brass, for Armoured Cables, OS-E1UF-U, Pack
IP66 / IP67, gland Brass nickel-plated, gasket silicone, shrouds and earth tags, temperature range -60°C - 110°C
marking Ex eb / Ex tb / Ex db, approval IECEx / ATEX



Continued...

Type	Colour	Code	Size	Clamping Range (mm)	Qty (per pack)
OS-E1UF-U 16 / M16	Brass	10110318	M16	7 - 16.1	2
OS-E1UF-U 20 / M20	Brass	10110319	M20	12 - 21	2
OS-E1UF-U 25 / M25	Brass	10110320	M25	17 -26.2	2
OS-E1UF-U 32 / M32	Brass	10110321	M32	22 - 34	2
OS-E1UF-U 40 / M40	Brass	10110322	M40	30 - 42	1
OS-E1UF-U 50 / M50	Brass	10110323	M50	38 - 53.7	1
OS-E1UF-U 63 / M63	Brass	10110324	M63	45 - 60	1
OS-E1UF-U 63X / M63	Brass	10110325	M63	52 - 66	1
OS-E1UF-U 75 / M75	Brass	10110326	M75	58 - 72	1
OS-E1UF-U 75X / M75	Brass	10110327	M75	66.1 - 79	1

Cable Glands - EX
EX d - Brass, for Armoured Cables, NPT, OS-E1UF
IP66 / IP67, gland Brass nickel-plated, gasket silicone,
temperature range -60°C - 110°C
marking Ex eb / Ex tb / Ex db, approval IECEx / ATEX



Type	Colour	Code	Size	Clamping Range (mm)	Qty
OS-E1UF-U 20 / NPT 3/4"	Brass	50107618	NPT 3/4"	12 - 21	1
OS-E1UF-U 32 / NPT 1"	Brass	50107619	NPT 1"	22 - 34	1
OS-E1UF-U 40 / NPT 1-1/4"	Brass	50107620	NPT 1 1/4"	30 - 42	1
OS-E1UF-U 50 / NPT 1-1/2"	Brass	50107621	NPT 1 1/2"	38 - 53.7	1

Cable Glands - EX
EX d - Brass, Stop Ends, OSSP
IP66 / IP67, gland Brass nickel-plated, gasket CR,
temperature range -60°C - 120°C
marking Ex eb / Ex tb / Ex db, approval IECEx / ATEX



Type	Colour	Code	Size	Qty
OSSP-R 16 / M16	Brass	50065610	M16	1
OSSP-R 20 / M20	Brass	50065611	M20	1
OSSP-R 25 / M25	Brass	50065612	M25	1
OSSP-R 32 / M32	Brass	50065613	M32	1
OSSP-R 40 / M40	Brass	50065614	M40	1
OSSP-R 50 / M50	Brass	50065615	M50	1
OSSP-R 63 / M63	Brass	50065616	M63	1
OSSP-R 75 / M75	Brass	50065617	M75	1

Cable Glands - EX
EX d - Brass, Reduction Adaptors, OSRA
IP66 / IP67, gland Brass nickel-plated,
temperature range -60°C - 110°C
marking Ex eb / Ex tb / Ex db, approval IECEx / ATEX



Type	Colour	Code	Outer Thread	Inner Thread	Qty
OSRA 20 / M20(M)*M16(F)	Brass	50065650	M20	M16	1
OSRA 25 / M25(M)*M16(F)	Brass	50065651	M25	M16	1
OSRA 25 / M25(M)*M20(F)	Brass	50065652	M25	M20	1
OSRA 32 / M32(M)*M16(F)	Brass	50065653	M32	M16	1
OSRA 32 / M32(M)*M20(F)	Brass	50065654	M32	M20	1
OSRA 32 / M32(M)*M25(F)	Brass	50065655	M32	M25	1
OSRA 40 / M40(M)*M20(F)	Brass	50065656	M40	M20	1
OSRA 40 / M40(M)*M25(F)	Brass	50065657	M40	M25	1
OSRA 40 / M40(M)*M32(F)	Brass	50065658	M40	M32	1
OSRA 50 / M50(M)*M25(F)	Brass	50065659	M50	M25	1
OSRA 50 / M50(M)*M32(F)	Brass	50065660	M50	M32	1
OSRA 50 / M50(M)*M40(F)	Brass	50065661	M50	M40	1
OSRA 63 / M63(M)*M32(F)	Brass	50065662	M63	M32	1
OSRA 63 / M63(M)*M40(F)	Brass	50065663	M63	M40	1
OSRA 63 / M63(M)*M50(F)	Brass	50065664	M63	M50	1
OSRA 75 / M75(M)*M40(F)	Brass	50065665	M75	M40	1
OSRA 75 / M75(M)*M50(F)	Brass	50065666	M75	M50	1
OSRA 75 / M75(M)*M63(F)	Brass	50065667	M75	M63	1

Cable Glands - EX
EX d - Brass, Enlargement Adaptors, OSAJ
IP66 / IP67, gland Brass nickel-plated,
temperature range -60°C - 110°C
marking Ex eb / Ex tb / Ex db, approval IECEx / ATEX



Type	Colour	Code	Outer Thread	Inner Thread	Qty
OSAJ 20 / M16(M)*M20(F)	Brass	50065686	M16	M20	1
OSAJ 25 / M16(M)*M25(F)	Brass	50065687	M16	M25	1
OSAJ 25 / M20(M)*M25(F)	Brass	50065688	M20	M25	1
OSAJ 32 / M16(M)*M32(F)	Brass	50065689	M16	M32	1
OSAJ 32 / M20(M)*M32(F)	Brass	50065690	M20	M32	1
OSAJ 32 / M25(M)*M32(F)	Brass	50065691	M25	M32	1
OSAJ 40 / M20(M)*M40(F)	Brass	50065692	M20	M40	1
OSAJ 40 / M25(M)*M40(F)	Brass	50065693	M25	M40	1
OSAJ 40 / M32(M)*M40(F)	Brass	50065694	M32	M40	1
OSAJ 50 / M25(M)*M50(F)	Brass	50065695	M25	M50	1
OSAJ 50 / M32(M)*M50(F)	Brass	50065696	M32	M50	1
OSAJ 50 / M40(M)*M50(F)	Brass	50065697	M40	M50	1
OSAJ 63 / M32(M)*M63(F)	Brass	50065698	M32	M63	1
OSAJ 63 / M40(M)*M63(F)	Brass	50065699	M40	M63	1
OSAJ 63 / M50(M)*M63(F)	Brass	50065700	M50	M63	1
OSAJ 75 / M40(M)*M75(F)	Brass	50065701	M40	M75	1
OSAJ 75 / M50(M)*M75(F)	Brass	50065702	M50	M75	1
OSAJ 75 / M63(M)*M75(F)	Brass	50065703	M63	M75	1

Cable Glands - EX
EX d - Brass, Earth Tags, OSET
Brass nickel-plated



Type	Colour	Code	Size	Qty
OSET 16 / M16	Brass	50065634	M16	1
OSET 20 / M20	Brass	50065635	M20	1
OSET 25 / M25	Brass	50065636	M25	1
OSET 32 / M32	Brass	50065637	M32	1
OSET 40 / M40	Brass	50065638	M40	1
OSET 50 / M50	Brass	50065639	M50	1
OSET 63 / M63	Brass	50065640	M63	1
OSET 75 / M75	Brass	50065641	M75	1

Cable Glands - EX
EX d - Plastic, Shrouds, Type A, OSSH-A
CR



Type	Colour	Code	Suitable for Cable Glands	Qty
OSSH-A-16		50065626	OS-E1UF-U 16	1
OSSH-A-20		50065627	OS-E1UF-U 20	1
OSSH-A-25		50065628	OS-E1UF-U 25	1
OSSH-A-32		50065629	OS-E1UF-U 32	1
OSSH-A-40		50065630	OS-E1UF-U 40	1
OSSH-A-50		50065631	OS-E1UF-U 50	1
OSSH-A-63		50065632	OS-E1UF-U 63	1
OSSH-A-75		50065633	OS-E1UF-U 75	1

Cable Glands - EX
EX d - Plastic, Shrouds, Type B, OSSH-B
CR



Type	Colour	Code	Suitable for Cable Glands	Qty
OSSH-B-16		50065642	OS-A2F-U 16	1
OSSH-B-20		50065643	OS-A2F-U 20	1
OSSH-B-25		50065644	OS-A2F-U 25	1
OSSH-B-32		50065645	OS-A2F-U 32	1
OSSH-B-40		50065646	OS-A2F-U 40	1
OSSH-B-50		50065647	OS-A2F-U 50	1
OSSH-B-63		50065648	OS-A2F-U 63	1
OSSH-B-75		50065649	OS-A2F-U 75	1

CABLE GLANDS - EX ACCESSORIES

Cable Glands - EX Accessories
Polyamide, Stop End, EX-EVSG
IP66 / IP68 (5 bar 30 min), Polyamide, gasket EPDM, temperature range -40°C · 75°C, marking Ex eb / Ex tb, approval IECEx / ATEX



Type	Colour	Code	Size	Long Thread (mm)	Qty
EX-EVSG 12		10065300	M12	15	100
EX-EVSG 16		10065301	M16	15	100
EX-EVSG 20		10065302	M20	15	100
EX-EVSG 25		10065303	M25	15	100
EX-EVSG 32		10065304	M32	15	50
EX-EVSG 40		10065305	M40	15	30
EX-EVSG 50		10065306	M50	15	30
EX-EVSG 63		10065307	M63	15	30
EX-EVSG 75		10065308	M75	15	2

Cable Glands - EX Accessories
Polyamide, Stop End, LowTemp, EX-EVSG LT
IP66 / IP68 (5 bar 30 min), Polyamide, gasket silicone, low temperature -60°C · 75°C, marking Ex eb / Ex tb, approval IECEx / ATEX



Type	Colour	Code	Size	Long Thread (mm)	Qty
EX-EVSG 12 LT		10109529	M12	15	100
EX-EVSG 16 LT		10109530	M16	15	100
EX-EVSG 20 LT		10109531	M20	15	100
EX-EVSG 25 LT		10109532	M25	15	100
EX-EVSG 32 LT		10109533	M32	15	50
EX-EVSG 40 LT		10109534	M40	15	30
EX-EVSG 50 LT		10109535	M50	15	30
EX-EVSG 63 LT		10109536	M63	15	30
EX-EVSG 75 LT		10109537	M75	15	2

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Other technical data on request / Subject to modifications and amendments

Cable Glands - EX Accessories
Polyamide, Enlargement Adaptors, EX-KEM
IP66 / IP68 (5 bar 30 min), Polyamide, fibre reinforced, gasket EPDM, temperature range -40°C · 75°C, marking Ex eb / Ex tb, approval IECEx / ATEX



Type	Colour	Code	Outer Thread	Inner Thread	Qty
EX-KEM 12/16		10064741	M12	M16	100
EX-KEM 16/20		10064742	M16	M20	100
EX-KEM 20/25		10064743	M20	M25	100
EX-KEM 25/32		10064744	M25	M32	100
EX-KEM 32/40		10064745	M32	M40	50
EX-KEM 40/50		10064746	M40	M50	25
EX-KEM 50/63		10064747	M50	M63	5

Cable Glands - EX Accessories
Polyamide, Reduction Adaptors, EX-KRM
IP66 / IP68 (5 bar 30 min), Polyamide, fibre reinforced, gasket EPDM, temperature range -40°C · 75°C, marking Ex eb / Ex tb, approval IECEx / ATEX



Type	Colour	Code	Outer Thread	Inner Thread	Qty
EX-KRM 16/12		10064720	M16	M12	100
EX-KRM 20/12		10064721	M20	M12	100
EX-KRM 20/16		10064722	M20	M16	100
EX-KRM 25/12		10064723	M25	M12	100
EX-KRM 25/16		10064724	M25	M16	100
EX-KRM 25/20		10064725	M25	M20	100
EX-KRM 32/16		10064726	M32	M16	50
EX-KRM 32/20		10064727	M32	M20	50
EX-KRM 32/25		10064728	M32	M25	50
EX-KRM 40/20		10064729	M40	M20	25
EX-KRM 40/25		10064730	M40	M25	25
EX-KRM 40/32		10064731	M40	M32	25
EX-KRM 50/20		10064732	M50	M20	5
EX-KRM 50/25		10064733	M50	M25	5
EX-KRM 50/32		10064734	M50	M32	5
EX-KRM 50/40		10064735	M50	M40	5
EX-KRM 63/20		10064736	M63	M20	5
EX-KRM 63/25		10064737	M63	M25	5
EX-KRM 63/32		10064738	M63	M32	5
EX-KRM 63/40		10064739	M63	M40	5
EX-KRM 63/50		10064740	M63	M50	5

Cable Glands - EX Accessories
Polyamide, Adaptors, PG to Metric, EX-APM
IP66 / IP68 (5 bar 30 min), Polyamide, fibre reinforced, gasket EPDM, temperature range -40°C · 75°C, marking Ex eb / Ex tb, approval IECEx / ATEX





Type	Colour	Code	Outer Thread (PG)	Inner Thread (mm)	Form	Qty
EX-APM 7/12		10064748	PG 7	M12	A	25
EX-APM 7/16		10064749	PG 7	M16	A	25
EX-APM 9/12		10064750	PG 9	M12	A	25
EX-APM 9/16		10064751	PG 9	M16	A	25
EX-APM 9/20		10064752	PG 9	M20	A	25
EX-APM 11/16		10064753	PG 11	M16	A	25
EX-APM 11/20		10064754	PG 11	M20	A	25
EX-APM 11/25		10064755	PG 11	M25	A	25
EX-APM 13,5/16		10064756	PG 13.5	M16	A	25
EX-APM 13,5/20		10064757	PG 13.5	M20	A	25
EX-APM 13,5/25		10064758	PG 13.5	M25	A	25
EX-APM 16/20		10064759	PG 16	M20	A	25
EX-APM 16/25		10064760	PG 16	M25	A	25
EX-APM 16/32		10064761	PG 16	M32	A	25
EX-APM 21/20		10064762	PG 21	M20	B	10
EX-APM 21/25		10064763	PG 21	M25	A	10
EX-APM 21/32		10064764	PG 21	M32	A	10
EX-APM 21/40		10064765	PG 21	M40	A	10
EX-APM 29/20		10064766	PG 29	M20	B	10
EX-APM 29/25		10064767	PG 29	M25	B	10
EX-APM 29/32		10064768	PG 29	M32	B	10
EX-APM 29/40		10064769	PG 29	M40	A	10
EX-APM 29/50		10064770	PG 29	M50	A	10
EX-APM 36/20		10064771	PG 36	M20	B	10
EX-APM 36/25		10064772	PG 36	M25	B	10
EX-APM 36/32		10064773	PG 36	M32	B	10
EX-APM 36/40		10064774	PG 36	M40	B	10
EX-APM 36/50		10064775	PG 36	M50	A	10
EX-APM 36/63		10064776	PG 36	M63	A	10
EX-APM 42/20		10064777	PG 42	M20	B	5
EX-APM 42/25		10064778	PG 42	M25	B	5
EX-APM 42/32		10064779	PG 42	M32	B	5
EX-APM 42/40		10064780	PG 42	M40	B	5
EX-APM 42/50		10064781	PG 42	M50	A	5
EX-APM 42/63		10064782	PG 42	M63	A	5
EX-APM 48/20		10064783	PG 48	M20	B	5
EX-APM 48/25		10064784	PG 48	M25	B	5
EX-APM 48/32		10064785	PG 48	M32	B	5
EX-APM 48/40		10064786	PG 48	M40	B	5
EX-APM 48/50		10064787	PG 48	M50	B	5
EX-APM 48/63		10064788	PG 48	M63	A	5

Cable Glands - EX Accessories
Brass, Stop Ends with O-Ring, EX-EMVS
IP66 / IP68 (5 bar 30 min), Brass nickel-plated, gasket EPDM, temperature range -40°C - 120°C, marking Ex eb / Ex tb, approval IECEx / ATEX



Type	Colour	Code	Size	Qty
EX-EMVS 12	Brass	10065331	M12	10
EX-EMVS 16	Brass	10065332	M16	10
EX-EMVS 20	Brass	10065333	M20	10
EX-EMVS 25	Brass	10065334	M25	10
EX-EMVS 32	Brass	10065335	M32	5
EX-EMVS 40	Brass	10065336	M40	5
EX-EMVS 50	Brass	10065337	M50	1
EX-EMVS 63	Brass	10065338	M63	1

Cable Glands - EX Accessories
Brass, Stop Ends with O-Ring, LowTemp, EX-EMVS LT
IP66 / IP68 (5 bar 30 min), Brass nickel-plated, gasket EPDM, low temperature -60°C - 120°C, marking Ex eb / Ex tb, approval IECEx / ATEX



Type	Colour	Code	Size	Qty
EX-EMVS 12 LT	Brass	10109790	M12	10
EX-EMVS 16 LT	Brass	10109791	M16	10
EX-EMVS 20 LT	Brass	10109792	M20	10
EX-EMVS 25 LT	Brass	10109559	M25	10
EX-EMVS 32 LT	Brass	10109793	M32	5
EX-EMVS 40 LT	Brass	10109794	M40	5
EX-EMVS 50 LT	Brass	10109795	M50	1
EX-EMVS 63 LT	Brass	10109796	M63	1

Cable Glands - EX Accessories
Brass, Stop Ends with O-Ring to DIN 89284, EX-VSM
IP66 / IP68 (5 bar 30 min), Brass, gasket EPDM, temperature range -40°C - 120°C, marking Ex eb / Ex tb, approval IECEx / ATEX



Type	Colour	Code	Size	Qty
EX-VSM 18	Brass	10030200	M18	1
EX-VSM 20	Brass	10030201	M20	1
EX-VSM 24	Brass	10030202	M24	1
EX-VSM 25	Brass	10030203	M25	1
EX-VSM 30	Brass	10030204	M30	1
EX-VSM 32	Brass	10030205	M32	1
EX-VSM 20 Ni	Brass	10030211	M20	1
EX-VSM 24 Ni	Brass	10030208	M24	1
EX-VSM 25 Ni	Brass	10030206	M25	1

CABLE GLANDS - RAILWAY EN 45545

Cable Glands - Railway EN 45545
SPRINT - Plastic Cable Gland - ESKV RW
IP68 (5 bar 30 mins) / IP69, polyamide UL94-V0, gasket EPDM, temperature range -40°C - 100°C, glow wire test 960°C.



Type	Colour	Code	Size	Clamping Range (mm)	Qty
ESKV 12 RW		10105492	M12	3 - 7	50
ESKV 16 RW		10105493	M16	4.5 - 10	50
ESKV 20 RW		10105494	M20	6 - 13	50
ESKV 25 RW		10105495	M25	9 - 17	50
ESKV 32 RW		10105496	M32	13 - 21	25
ESKV 40 RW		10105497	M40	16 - 28	10
ESKV 50 RW		10105498	M50	21 - 35	4
ESKV 63 RW		10105499	M63	34 - 48	3
ESKV 12 RW		10105810	M12	3 - 7	50
ESKV 16 RW		10105811	M16	4.5 - 10	50
ESKV 20 RW		10105812	M20	6 - 13	50
ESKV 25 RW		10105813	M25	9 - 17	50
ESKV 32 RW		10105814	M32	13 - 21	25
ESKV 40 RW		10105815	M40	16 - 28	10
ESKV 50 RW		10105816	M50	21 - 35	4
ESKV 63 RW		10105817	M63	34 - 48	3

Cable Glands - Railway EN 45545
SPRINT - Brass Cable Gland - EMSKV RW
IP68 (5 bar 30 mins) / IP69, brass nickel-plated gland, clamping cage polyamide UL94-V0, gasket EPDM, temperature range -40°C - 100°C



Type	Colour	Code	Size	Clamping Range (mm)	Qty
EMSKV 12 RW	Brass	10104293	M12	3 - 7	50
EMSKV 16 RW	Brass	10104294	M16	4.5 - 10	50
EMSKV 20 RW	Brass	10104296	M20	6 - 13	50
EMSKV 25 RW	Brass	10104297	M25	9 - 17	50
EMSKV 32 RW	Brass	10104298	M32	13 - 21	25
EMSKV 40 RW	Brass	10104299	M40	16 - 28	10
EMSKV 50 RW	Brass	10104300	M50	21 - 35	10
EMSKV 63 RW	Brass	10104301	M63	34 - 48	10
EMSKV 75 RW	Brass	10104302	M75	48 - 62	1

Tel: 01208 816062 / info@wiska.co.uk / www.wiska.co.uk
Other technical data on request / Subject to modifications and amendments

Cable Glands - Railway EN 45545
SPRINT - Brass Cable Gland - Long Thread EMSKV-L RW

IP68 (5 bar 30 mins) / IP69, brass nickel-plated gland, clamping cage polyamide UL94-V0, gasket EPDM, temperature range -40°C - 100°C



Type	Colour	Code	Size	Thread Length (mm)	Clamping Range (mm)	Qty
EMSKV-L 12 RW	Brass	10106174	M12	12	3 - 7	50
EMSKV-L 16 RW	Brass	10106175	M16	12	4.5 - 10	50
EMSKV-L 20 RW	Brass	10106176	M20	12	6 - 13	50
EMSKV-L 25 RW	Brass	10106177	M25	12	9 - 17	50
EMSKV-L 32 RW	Brass	10106178	M32	15	13 - 21	25
EMSKV-L 40 RW	Brass	10106179	M40	15	16 - 28	10
EMSKV-L 50 RW	Brass	10106180	M50	15	21 - 35	10
EMSKV-L 63 RW	Brass	10106181	M63	15	34 - 48	10

Cable Glands - Railway EN 45545
SPRINT - Brass Cable Gland - LowTemp EMSKV LT RW

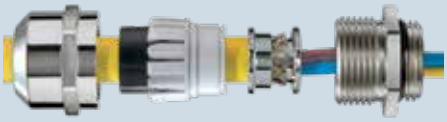
IP68 (5 bar 30 mins) / IP69, brass nickel-plated gland, clamping cage polyamide UL94-V0, gasket silicone, low temperature -60°C - 100°C



Type	Colour	Code	Size	Clamping Range (mm)	Qty
EMSKV 12 LT RW	Brass	10105823	M12	3 - 7	50
EMSKV 16 LT RW	Brass	10105824	M16	4.5 - 10	50
EMSKV 20 LT RW	Brass	10105825	M20	6 - 13	50
EMSKV 25 LT RW	Brass	10105826	M25	9 - 17	50
EMSKV 32 LT RW	Brass	10105827	M32	13 - 21	25
EMSKV 40 LT RW	Brass	10105828	M40	16 - 28	10

Cable Glands - Railway EN 45545
SPRINT - Brass Cable Gland - with Earthing Cones DIN 89345 EMSKV EMV-Z RW

IP68 (5 bar 30 mins) / IP69, brass nickel-plated gland, clamping cage polyamide UL94-V0, gasket EPDM, earthing cones Brass chromium plated, temperature range -40°C - 100°C



Type	Colour	Code	Size	Clamping Range (mm)	Qty
EMSKV 12 EMV-Z RW	Brass	10104303	M12	3 - 7	50
EMSKV 16 EMV-Z RW	Brass	10104304	M16	4.5 - 10	50
EMSKV 20 EMV-Z RW	Brass	10104305	M20	6 - 13	50
EMSKV 25 EMV-Z RW	Brass	10104306	M25	9 - 17	50
EMSKV 32 EMV-Z RW	Brass	10104307	M32	13 - 21	25
EMSKV 40 EMV-Z RW	Brass	10104308	M40	16 - 28	10
EMSKV 50 EMV-Z RW	Brass	10104309	M50	21 - 35	10
EMSKV 63 EMV-Z RW	Brass	10104310	M63	34 - 48	10
EMSKV 75 EMV-Z RW	Brass	10104311	M75	48 - 63	1

Cable Glands - Railway EN 45545
SPRINT - Brass Cable Gland - LowTemp with Earthing Cones DIN 89345 EMSKV LT EMV-Z RW

IP68 (5 bar 30 mins) / IP69, brass nickel-plated gland, clamping cage polyamide UL94-V0, gasket silicone, earthing cones Brass chromium plated, low temperature -60°C - 100°C



Type	Colour	Code	Size	Clamping Range (mm)	Qty
EMSKV 12 LT EMV-Z RW	Brass	10105848	M12	3 - 7	50
EMSKV 16 LT EMV-Z RW	Brass	10105849	M16	4.5 - 10	50
EMSKV 20 LT EMV-Z RW	Brass	10105850	M20	6 - 13	50
EMSKV 25 LT EMV-Z RW	Brass	10105851	M25	9 - 17	50
EMSKV 32 LT EMV-Z RW	Brass	10105852	M32	13 - 21	25
EMSKV 40 LT EMV-Z RW	Brass	10105853	M40	16 - 28	10

Cable Glands - Railway EN 45545
SPRINT - Stainless Steel Cable Gland - ESSKV RW

IP68 (5 bar 30 mins) / IP69, stainless steel A2 (1.4305) gland, clamping cage polyamide UL94-V0, gasket EPDM, temperature range -40°C - 100°C



Type	Colour	Code	Size	Clamping Range (mm)	Qty
ESSKV 12 RW	Stainless Steel	10105832	M12	3 - 7	10
ESSKV 16 RW	Stainless Steel	10105833	M16	4.5 - 10	10
ESSKV 20 RW	Stainless Steel	10105834	M20	6 - 13	10
ESSKV 25 RW	Stainless Steel	10105835	M25	9 - 17	10
ESSKV 32 RW	Stainless Steel	10105836	M32	13 - 21	5
ESSKV 40 RW	Stainless Steel	10105837	M40	16 - 28	5
ESSKV 50 RW	Stainless Steel	10105838	M50	21 - 35	2
ESSKV 63 RW	Stainless Steel	10105839	M63	34 - 48	1

Cable Glands - Railway EN 45545
SPRINT - Stainless Steel Cable Gland - LowTemp ESSKV LT RW

IP68 (5 bar 30 mins) / IP69, stainless steel A2 (1.4305) gland, clamping cage polyamide UL94-V0, gasket silicone, low temperature -60°C - 100°C



Type	Colour	Code	Size	Clamping Range (mm)	Qty
ESSKV 12 LT RW	Stainless Steel	10105840	M12	3 - 7	10
ESSKV 16 LT RW	Stainless Steel	10105841	M16	4.5 - 10	10
ESSKV 20 LT RW	Stainless Steel	10105842	M20	6 - 13	10
ESSKV 25 LT RW	Stainless Steel	10105843	M25	9 - 17	10
ESSKV 32 LT RW	Stainless Steel	10105844	M32	13 - 21	5
ESSKV 40 LT RW	Stainless Steel	10105845	M40	16 - 28	5

Cable Glands - Railway EN 45545

SPRINT - Stainless Steel Cable Gland - with Earthing Cones DIN 89345 ESSKV EMV-Z RW

IP68 (5 bar 30 mins) / IP69, stainless steel A2 (1.4305) gland, clamping cage polyamide UL94-V0, gasket EPDM, earthing cones Brass chromium-plated, temperature range -40°C · 100°C



Type	Colour	Code	Size	Clamping Range (mm)	Qty
ESSKV 12 EMV-Z RW	*Stainless Steel*	10105857	M12	3 - 7	10
ESSKV 16 EMV-Z RW	*Stainless Steel*	10105858	M16	4.5 - 10	10
ESSKV 20 EMV-Z RW	*Stainless Steel*	10105859	M20	6 - 13	10
ESSKV 25 EMV-Z RW	*Stainless Steel*	10105860	M25	9 - 17	10
ESSKV 32 EMV-Z RW	*Stainless Steel*	10105861	M32	13 - 21	5
ESSKV 40 EMV-Z RW	*Stainless Steel*	10105862	M40	16 - 28	5
ESSKV 50 EMV-Z RW	*Stainless Steel*	10105863	M50	21 - 35	2
ESSKV 63 EMV-Z RW	*Stainless Steel*	10105864	M63	34 - 48	1

Cable Glands - Railway EN 45545

SPRINT - Stainless Steel Cable Gland - LowTemp with Earthing Cones DIN 89345 ESSKV LT EMV-Z RW

IP68 (5 bar 30 mins) / IP69, stainless steel A2 (1.4305) gland, clamping cage polyamide UL94-V0, gasket silicone, earthing cones Brass chromium-plated, low temperature -60°C · 100°C



Type	Colour	Code	Size	Clamping Range (mm)	Qty
ESSKV 12 LT EMV-Z RW	*Stainless Steel*	10105865	M12	3 - 7	10
ESSKV 16 LT EMV-Z RW	*Stainless Steel*	10105866	M16	4.5 - 10	10
ESSKV 20 LT EMV-Z RW	*Stainless Steel*	10105867	M20	6 - 13	10
ESSKV 25 LT EMV-Z RW	*Stainless Steel*	10105868	M25	9 - 17	10
ESSKV 32 LT EMV-Z RW	*Stainless Steel*	10105869	M32	13 - 21	5
ESSKV 40 LT EMV-Z RW	*Stainless Steel*	10105870	M40	16 - 28	5

Cable Glands - Railway EN 45545

SPRINT - Breathable Brass Cable Gland - VentGLAND EMSVG RW

IP68 (5 bar 30 mins) / IP69, brass nickel-plated gland, clamping cage polyamide UL94-V0, membrane ePTFE, temperature range -40°C · 100°C



Type	Colour	Code	Size	Clamping Range (mm)	Qty
EMVSG 16 RW	*Brass*	10105873	M16	4.5 - 10	1
EMVSG 20 RW	*Brass*	10105874	M20	6 - 13	1
EMVSG 25 RW	*Brass*	10105875	M25	9 - 17	1
EMVSG 32 RW	*Brass*	10105876	M32	13 - 21	1
EMVSG 40 RW	*Brass*	10105877	M40	16 - 28	1
EMSVG 50 RW	*Brass*	10105878	M50	21 - 35	1
EMSVG 63 RW	*Brass*	10105879	M63	34 - 48	1

Cable Glands - Railway EN 45545

SPRINT - Breathable Brass Cable Gland - LowTemp VentGLAND EMSVG LT RW

IP68 (5 bar 30 mins) / IP69, brass nickel-plated gland, clamping cage polyamide UL94-V0, gasket silicone, membrane ePTFE, low temperature -60°C · 100°C



Type	Colour	Code	Size	Clamping Range (mm)	Qty
EMVSG 16 LT RW	*Brass*	10105880	M16	4.5 - 10	1
EMVSG 20 LT RW	*Brass*	10105881	M20	6 - 13	1
EMVSG 25 LT RW	*Brass*	10105882	M25	9 - 17	1
EMVSG 32 LT RW	*Brass*	10105883	M32	13 - 21	1
EMVSG 40 LT RW	*Brass*	10105884	M40	16 - 28	1
EMSVG 50 LT RW	*Brass*	10105885	M50	21 - 35	1
EMSVG 63 LT RW	*Brass*	10105886	M63	34 - 48	1

Cable Glands - Railway EN 45545

SPRINT - Breathable Brass Cable Gland - with Earthing Cones DIN 89345 VentGLAND EMSVG EMV-Z RW

IP68 (5 bar 30 mins) / IP69, brass nickel-plated gland, clamping cage polyamide UL94-V0, gasket EPDM, membrane ePTFE, earthing cones Brass chromium-plated, temperature range -40°C · 100°C



Type	Colour	Code	Size	Clamping Range (mm)	Qty
EMVSG 16 EMV-Z RW	*Brass*	10105887	M16	4.5 - 10	1
EMVSG 20 EMV-Z RW	*Brass*	10105888	M20	6 - 13	1
EMVSG 25 EMV-Z RW	*Brass*	10105889	M25	9 - 17	1
EMVSG 32 EMV-Z RW	*Brass*	10105890	M32	13 - 21	1
EMVSG 40 EMV-Z RW	*Brass*	10105891	M40	16 - 28	1
EMSVG 50 EMV-Z RW	*Brass*	10105892	M50	21 - 35	1
EMSVG 63 EMV-Z RW	*Brass*	10105893	M63	34 - 48	1

Cable Glands - Railway EN 45545

SPRINT - Breathable Brass Cable Gland - LowTemp with Earthing Cones DIN 89345 VentGLAND EMSVG LT EMV-Z RW

IP68 (5 bar 30 mins) / IP69, brass nickel-plated gland, clamping cage polyamide UL94-V0, gasket EPDM, membrane ePTFE, earthing cones Brass chromium-plated, low temperature -60°C · 100°C



Type	Colour	Code	Size	Clamping Range (mm)	Qty
EMVSG 16 LT EMV-Z RW	*Brass*	10105894	M16	4.5 - 10	1
EMVSG 20 LT EMV-Z RW	*Brass*	10105895	M20	6 - 13	1

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Type	Colour	Code	Size	Clamping Range (mm)	Qty
EMVSG 25 LT EMV-Z RW	Brass	10105896	M25	9 - 17	1
EMVSG 32 LT EMV-Z RW	Brass	10105897	M32	13 - 21	1
EMVSG 40 LT EMV-Z RW	Brass	10105898	M40	16 - 28	1
EMSVG 50 LT EMV-Z RW	Brass	10105899	M50	21 - 35	1
EMSVG 63 LT EMV-Z RW	Brass	10105900	M63	34 - 48	1

Cable Glands - Railway EN 45545
SPRINT - Breathable Stainless Steel Cable Gland - VentGLAND ESSVG RW
IP68 (5 bar 30 mins) / IP69, stainless steel A2 (1.4305) gland, clamping cage polyamide UL94-V0, gasket EPDM, membrane ePTFE, temperature range -40°C - 100°C

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Type	Colour	Code	Size	Clamping Range (mm)	Qty
ESSVG 16 RW	Stainless Steel	10105901	M16	4.5 - 10	1
ESSVG 20 RW	Stainless Steel	10105902	M20	6 - 13	1
ESSVG 25 RW	Stainless Steel	10105903	M25	9 - 17	1
ESSVG 32 RW	Stainless Steel	10105904	M32	13 - 21	1
ESSVG 40 RW	Stainless Steel	10105905	M40	16 - 28	1
ESSVG 50 RW	Stainless Steel	10105906	M50	21 - 35	1
ESSVG 63 RW	Stainless Steel	10105907	M63	34 - 48	1

Cable Glands - Railway EN 45545
SPRINT - Breathable Stainless Steel Cable Gland - LowTemp VentGLAND ESSVG LT RW
IP68 (5 bar 30 mins) / IP69, stainless steel A2 (1.4305) gland, clamping cage polyamide UL94-V0, gasket silicone, membrane ePTFE, low temperature -60°C - 100°C

halogen RoHS IP 68 SPRINT EN 45545



Type	Colour	Code	Size	Clamping Range (mm)	Qty
ESSVG 16 LT RW	Stainless Steel	10105908	M16	4.5 - 10	1
ESSVG 20 LT RW	Stainless Steel	10105909	M20	6 - 13	1
ESSVG 25 LT RW	Stainless Steel	10105910	M25	9 - 17	1
ESSVG 32 LT RW	Stainless Steel	10105911	M32	13 - 21	1
ESSVG 40 LT RW	Stainless Steel	10105912	M40	16 - 28	1
ESSVG 50 LT RW	Stainless Steel	10105913	M50	21 - 35	1
ESSVG 63 LT RW	Stainless Steel	10105914	M63	34 - 48	1

Cable Glands - Railway EN 45545
SPRINT - Breathable Stainless Steel Cable Gland - with Earthing Cones DIN 89345 VentGLAND ESSVG EMV-Z RW
IP68 (5 bar 30 mins) / IP69, stainless steel A2 (1.4305) gland, clamping cage polyamide UL94-V0, gasket silicone, membrane ePTFE, earthing cones brass-chromium-plated, temperature range -40°C - 100°C

halogen RoHS IP 68 SPRINT EN 45545



Type	Colour	Code	Size	Clamping Range (mm)	Qty
ESSVG 20 EMV-Z RW	Stainless Steel	10105915	M20	6 - 13	1
ESSVG 25 EMV-Z RW	Stainless Steel	10105916	M25	9 - 17	1
ESSVG 32 EMV-Z RW	Stainless Steel	10105917	M32	13 - 21	1
ESSVG 40 EMV-Z RW	Stainless Steel	10105918	M40	16 - 28	1
ESSVG 50 EMV-Z RW	Stainless Steel	10105919	M50	21 - 35	1
ESSVG 63 EMV-Z RW	Stainless Steel	10105920	M63	34 - 48	1

Cable Glands - Railway EN 45545
SPRINT - Breathable Stainless Steel Cable Gland - LowTemp with Earthing Cones DIN 89345 VentGLAND ESSVG LT EMV-Z RW
IP68 (5 bar 30 mins) / IP69, stainless steel A2 (1.4305) gland, clamping cage polyamide UL94-V0, gasket silicone, membrane ePTFE, earthing cones brass-chromium-plated, low temperature -60°C - 100°C

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Type	Colour	Code	Size	Clamping Range (mm)	Qty
ESSVG 20 LT EMV-Z RW	Stainless Steel	10105921	M20	6 - 13	1
ESSVG 25 LT EMV-Z RW	Stainless Steel	10105922	M25	9 - 17	1
ESSVG 32 LT EMV-Z RW	Stainless Steel	10105923	M32	13 - 21	1
ESSVG 40 LT EMV-Z RW	Stainless Steel	10105924	M40	16 - 28	1
ESSVG 50 LT EMV-Z RW	Stainless Steel	10105925	M50	21 - 35	1
ESSVG 63 LT EMV-Z RW	Stainless Steel	10105926	M63	34 - 48	1

Cable Glands - Railway EN 45545
SPRINT - Sealing Inserts - Multiple Sealing Insert MFD RW
IP66 / IP68, thermoplastic elastomer, temperature range -40°C - 100°C

halogen RoHS IP 68 SPRINT EN 45545



Type	Colour	Code	Suitable for Cable Gland Size	No. of Insert Entries	Cable Entry Size (mm)	Qty
MFD 12/02/020 RW		10105927	M12	2	1 - 2	25
MFD 12/04/020 RW		10105928	M12	4	1.5 - 2	25
MFD 16/02/040 RW		10105929	M16	2	2 - 4	25
MFD 16/03/021 RW		10105930	M16	3	1 - 2.1	25
MFD 20/02/050 RW		10105931	M20	2	3 - 5	25
MFD 20/02/055 RW		10110790	M20	2	3.5 - 5.5	25

Continued...

Type	Colour	Code	Suitable for Cable Gland Size	No. of Insert Entries	Cable Entry Size (mm)	Qty
MFD 20/02/060 RW		10110039	M20	2	4 - 6	25
MFD 20/02/065 RW		10109912	M20	2	4.5 - 6.5	25
MFD 20/03/040 RW		10105932	M20	3	2 - 4	25
MFD 20/04/047 RW		10110482	M20	4	2.7 - 4.7	25
MFD 25/02/060 RW		10110015	M25	2	4 - 6	25
MFD 25/02/070 RW		10105549	M25	2	5 - 7	25
MFD 25/02/080 RW		10105548	M25	2	6 - 8	25
MFD 25/01/094-01/058 RW		10110521	M25	2	3.8 - 9.4	25
MFD 25/03/060 RW		10106734	M25	3	4 - 6	25
MFD 25/03/070 RW		10106735	M25	3	5 - 7	25
MFD 25/02/070-01/040 RW		10105550	M25	3	3 - 7	25
MFD 25/04/040 RW		10109456	M25	4	2 - 4	25
MFD 25/04/060 RW		10108069	M25	4	4 - 6	25
MFD 25/06/047 RW		10110483	M25	6	2.7 - 4.7	25
MFD 32/02/100 RW		10109542	M32	2	8 - 10	25
MFD 32/01/115-01/050 RW		10105553	M32	2	4 - 11.5	25
MFD 32/03/065 RW		10110522	M32	3	4.5 - 6.5	25
MFD 32/03/080 RW		10105552	M32	3	6 - 8	25
MFD 32/03/090 RW		10109524	M32	3	7 - 9	25
MFD 32/04/070 RW		10109539	M32	4	5 - 7	25
MFD 32/04/080 RW		10105547	M32	4	6 - 8	25
MFD 32/06/060 RW		10110507	M32	6	4 - 6	25
MFD 40/01/095-01/145 RW		10110533	M40	2	7.5 - 14.5	25
MFD 40/03/125 RW		10110538	M40	3	10.5 - 12.5	25
MFD 40/02/120-01/070 RW		10105546	M40	3	7 - 12	25
MFD 40/02/100-01/115 RW		10109543	M40	3	8 - 11.5	25
MFD 40/02/105-01/125 RW		10110535	M40	10	8.5 - 12.5	25
MFD 40/04/100 RW		10105933	M40	4	8 - 10	25
MFD 40/04/110 RW		10110537	M40	4	9 - 11	25
MFD 40/03/100-01/080 RW		10109486	M40	4	8 - 10	25
MFD 40/02/065-02/070 RW		10110529	M40	10	4.5 - 7	25
MFD 40/05/090 RW		10110527	M40	5	7 - 9	25
MFD 40/05/095 RW		10110534	M40	5	7.5 - 9.5	25
MFD 40/03/086-02/100 RW		10110532	M40	5	6.6 - 10	25
MFD 40/04/090-01/115 RW		10110536	M40	5	7 - 11.5	25
MFD 40/06/090 RW		10110477	M40	6	7 - 9	25
MFD 40/07/070 RW		10105934	M40	7	5 - 7	25
MFD 40/07/080 RW		10110530	M40	7	6 - 8	25
MFD 40/04/055-03/095 RW		10110526	M40	7	3.5 - 9.5	25
MFD 40/02/086-05/070 RW		10110531	M40	7	5 - 8.6	25
MFD 40/09/069 RW		10110523	M40	9	4.9 - 6.9	25
MFD 40/10/064 RW		10110528	M40	10	4.4 - 6.4	25
MFD 40/16/035 RW		10110478	M40	16	2.5 - 3.5	25
MFD 40/26/035 RW		10110485	M40	26	2.5 - 3.5	25
MFD 50/03/157 RW		10110479	M50	3	13.7 - 15.7	25
MFD 50/04/120 RW		10106726	M50	4	10 - 12	25
MFD 50/03/116-02/122 RW		10110543	M50	5	9.6 - 12.2	25
MFD 50/05/112-01/104 RW		10110542	M50	6	8.4 - 11.2	25
MFD 50/07/101 RW		10110541	M50	7	8.1 - 10.1	25
MFD 50/04/081-03/091 RW		10110540	M50	7	6.1 - 9.1	25
MFD 50/08/090 RW		10110497	M50	8	7 - 9	25
MFD 50/09/075 RW		10110480	M50	9	5.5 - 7.5	25
MFD 50/09/080 RW		10105935	M50	9	6 - 8	25
MFD 50/10/070 RW		10110539	M50	10	5 - 7	25
MFD 50/16/060 RW		10110481	M50	16	4 - 6	25
MFD 50/25/050 RW		10105936	M50	25	4 - 5	25
MFD 50/37/035 RW		10110498	M50	37	2.5 - 3.5	25
MFD 63/03/065 RW		10105937	M63	3	4.5 - 6.5	25
MFD 75/03/220 RW		10105588	M75	3	20 - 22	25

CABLE GLANDS - VENTING

Cable Glands - Venting
SPRINT - VentGLAND, Polyamide, EN 62444, ESVG
IP68 (5 bar 30 mins) / IP69, polyamide cable gland, gasket EPDM, membrane ePTFE, temperature range -40°C - 100°C, glow wire test 750°C.

halogen RoHS IP 68 SPRINT



Type	Colour	Code	Size	Clamping Range (mm)	Qty
EVSG 16		10104412	M16	4.5 - 10	1
EVSG 20		10060974	M20	6 - 13	1
EVSG 25		10100666	M25	9 - 17	1
EVSG 32		10100801	M32	13 - 21	1
EVSG 40		10102471	M40	16 - 28	1
EVSG 16		10104413	M16	4.5 - 10	1
EVSG 20		10060802	M20	6 - 13	1
EVSG 25		10100667	M25	9 - 17	1
EVSG 32		10100802	M32	13 - 21	1
EVSG 40		10102472	M40	16 - 28	1

Cable Glands - Venting
SPRINT - VentGLAND, Brass, EN 62444, EMSVG
IP68 (5 bar 30 mins) / IP69, Brass nickel-plated cable gland, gasket EPDM, clamping cage Polyamide, membrane ePTFE, temperature range -40°C - 100°C

halogen RoHS IP 68 SPRINT



Type	Colour	Code	Size	Clamping Range (mm)	Qty
EMVSG 16	*Brass*	10065899	M16	4.5 - 10	1
EMVSG 20	*Brass*	10065900	M20	6 - 13	1
EMVSG 25	*Brass*	10065901	M25	9 - 17	1
EMVSG 32	*Brass*	10065902	M32	13 - 21	1
EMVSG 40	*Brass*	10065903	M40	16 - 28	1
EMSVG 50	*Brass*	10065904	M50	21 - 35	1
EMSVG 63	*Brass*	10065905	M63	34 - 48	1

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Other technical data on request / Subject to modifications and amendments

Cable Glands - Venting
SPRINT - VentGLAND, Stainless Steel A2 (1.4305), EN 62444, ESSVG
IP68 (5 bar 30 mins) / IP69, Stainless Steel A2 (1.4305) cable gland, gasket EPDM, clamping cage Polyamide, membrane ePTFE, temperature range -40°C - 100°C

halogen RoHS IP 68 SPRINT



Type	Colour	Code	Size	Clamping Range (mm)	Qty
ESSVG 16	Stainless Steel	10104410	M16	4.5 - 10	1
ESSVG 20	Stainless Steel	10069400	M20	6 - 13	1
ESSVG 25	Stainless Steel	10069401	M25	9 - 17	1
ESSVG 32	Stainless Steel	10069402	M32	13 - 21	1
ESSVG 40	Stainless Steel	10069403	M40	16 - 28	1
ESSVG 50	Stainless Steel	10069404	M50	21 - 35	1
ESSVG 63	Stainless Steel	10069405	M63	34 - 48	1

Cable Glands - Venting
SPRINT - VentGLAND, Stainless Steel A4 (1.4404), EN 62444, ESSVG-4
IP68 (5 bar 30 mins) / IP69, Stainless Steel A4 (1.4404) cable gland, gasket EPDM, clamping cage Polyamide, membrane ePTFE, temperature range -40°C - 100°C

halogen RoHS IP 68 SPRINT



Type	Colour	Code	Size	Clamping Range (mm)	Qty
ESSVG-4 16	Stainless Steel	10104411	M16	4.5 - 10	1
ESSVG-4 20	Stainless Steel	10069500	M20	6 - 13	1
ESSVG-4 25	Stainless Steel	10069501	M25	9 - 17	1
ESSVG-4 32	Stainless Steel	10069502	M32	13 - 21	1
ESSVG-4 40	Stainless Steel	10069503	M40	16 - 28	1
ESSVG-4 50	Stainless Steel	10069504	M50	21 - 35	1
ESSVG-4 63	Stainless Steel	10069505	M63	34 - 48	1

Cable Glands - Venting
SPRINT - VentGLAND, Brass, with Contact Spring Insert, EN 62444, EMSVG EMV-S
IP68 (5 bar 30 mins) / IP69, Brass nickel-plated cable gland, gasket EPDM, clamping cage Polyamide, membrane ePTFE, earthing cones stainless steel 1.4310, temperature range -40°C - 100°C

halogen RoHS IP 68 SPRINT



Type	Colour	Code	Size	Clamping Range (mm)	Qty
EMSVG 20 EMV-S	Brass	10102715	M20	6 - 13	1
EMSVG 25 EMV-S	Brass	10102716	M25	9 - 17	1

Continued...

Type	Colour	Code	Size	Clamping Range (mm)	Qty
EMSVG 32 EMV-S	Brass	10102717	M32	13 - 21	1
EMSVG 40 EMV-S	Brass	10102718	M40	16 - 28	1
EMSVG 50 EMV-S	Brass	10102719	M50	21 - 35	1
EMSVG 63 EMV-S	Brass	10102720	M63	34 - 48	1

Cable Glands - Venting
SPRINT - VentGLAND, Brass, with Earthing Cones DIN 89345, EN 62444, EMSVG EMV-Z
IP68 (5 bar 30 mins) / IP69, Brass nickel-plated cable gland, gasket EPDM, clamping cage Polyamide, membrane ePTFE, Earthing cones Brass chromium-plated, temperature range -40°C - 100°C

halogen RoHS IP 68 SPRINT



Type	Colour	Code	Size	Clamping Range (mm)	Qty
EMSVG 16 EMV-Z	Brass	10065994	M16	4.5 - 10	1
EMSVG 20 EMV-Z	Brass	10065906	M20	6 - 13	1
EMSVG 25 EMV-Z	Brass	10065907	M25	9 - 17	1
EMSVG 32 EMV-Z	Brass	10065908	M32	13 - 21	1
EMSVG 40 EMV-Z	Brass	10065909	M40	16 - 28	1
EMSVG 50 EMV-Z	Brass	10065910	M50	21 - 35	1
EMSVG 63 EMV-Z	Brass	10065911	M63	34 - 48	1

Cable Glands - Venting
SPRINT - VentGLAND, Stainless Steel A2 (1.4305), with Earthing Cones DIN 89345, EN 62444, ESSVG EMV-Z
IP68 (5 bar 30 mins) / IP69, Stainless Steel A2 (1.4305) cable gland, gasket EPDM, clamping cage Polyamide, membrane ePTFE, Earthing cones Brass chromium-plated, temperature range -40°C - 100°C

halogen RoHS cULus IP 68 SPRINT



Type	Colour	Code	Size	Clamping Range (mm)	Qty
ESSVG 20 EMV-Z	Stainless Steel	10069406	M20	6 - 13	1
ESSVG 25 EMV-Z	Stainless Steel	10069407	M25	9 - 17	1
ESSVG 32 EMV-Z	Stainless Steel	10069408	M32	13 - 21	1
ESSVG 40 EMV-Z	Stainless Steel	10069409	M40	16 - 28	1
ESSVG 50 EMV-Z	Stainless Steel	10069410	M50	21 - 35	1
ESSVG 63 EMV-Z	Stainless Steel	10069411	M63	34 - 48	1

Cable Glands - Venting
SPRINT - VentGLAND, Stainless Steel A4 (1.4404), with Earthing Cones DIN 89345, EN 62444, ESSVG-4 EMV-Z

IP68 (5 bar 30 mins) / IP69, Stainless Steel A4 (1.4404) cable gland, gasket EPDM, clamping cage Polyamide, membrane ePTFE, Earthing cones Brass chromium-plated, temperature range -40°C · 100°C

halogen RoHS cULus IP 68 SPRINT



Type	Colour	Code	Size	Clamping Range (mm)	Qty
ESSVG-4 20 EMV-Z	Stainless Steel	10069506	M20	6 - 13	1
ESSVG-4 25 EMV-Z	Stainless Steel	10069507	M25	9 - 17	1
ESSVG-4 32 EMV-Z	Stainless Steel	10069508	M32	13 - 21	1
ESSVG-4 40 EMV-Z	Stainless Steel	10069509	M40	16 - 28	1
ESSVG-4 50 EMV-Z	Stainless Steel	10069510	M50	21 - 35	1
ESSVG-4 63 EMV-Z	Stainless Steel	10069511	M63	34 - 48	1

Cable Glands - Venting
SPRINT - VentPLUG, Polyamide, EVPS

IP68 (5 bar 30 mins) / IP69, Polyamide, gasket EPDM, membrane ePTFE, temperature range -40°C · 100°C, glow wire test 750°C
Airflow at 70 bar = 22LH

halogen RoHS IP 68



Type	Colour	Code	Size	Airflow	Thread Length (mm)	Qty
EVPS 12		10102369	M12	22LH	8	10
EVPS 20		10106591	M20	110LH	9	10
EVPS-L 20 (Long Thread)		10106592	M20	110LH	15	10
EVPS 40		10106593	M40	660LH	9	10
EVPS-L 40 (Long Thread)		10106594	M40	660LH	18	10
EVPS 12		10102370	M12	22LH	8	10
EVPS 20		10106595	M20	110LH	9	10
EVPS-L 20 (Long Thread)		10106596	M20	110LH	15	10
EVPS 40		10106597	M40	660LH	9	10
EVPS-L 40 (Long Thread)		10106598	M40	660LH	18	10

Cable Glands - Venting
SPRINT - VentPLUG, Polyamide, High Air Flow, EVPS HF

IP68 (5 bar 30 mins) / IP69, Polyamide, gasket TPE, membrane ePTFE HF, temperature range -40°C · 100°C, glow wire test 750°C
Airflow at 70 bar = 34LH

halogen RoHS IP 68



Type	Colour	Code	Size	Airflow	Thread Length (mm)	Qty
EVPS HF 12		10103263	M12	34LH	8	10
EVPS HF 20		10106615	M20	280LH	9	10
EVPS-L HF 20 (Long Thread)		10106616	M20	280LH	15	10
EVPS HF 40		10106617	M40	1650LH	9	10
EVPS-L HF 40 (Long Thread)		10106618	M40	1650LH	18	10

Type	Colour	Code	Size	Airflow	Thread Length (mm)	Qty
EVPS 12		10103264	M12	34LH	8	10
EVPS 20		10106619	M20	280LH	9	10
EVPS-L 20 (Long Thread)		10106620	M20	280LH	15	10
EVPS 40		10106621	M40	1650LH	9	10
EVPS-L 40 (Long Thread)		10106622	M40	1650LH	18	10

Cable Glands - Venting
SPRINT - VentPLUG, Brass, EMVPS

IP68 (5 bar 30 mins) / IP69, Brass nickel-plated, gasket EPDM, clamping cage polyamide, membrane ePTFE, temperature range -40°C · 100°C
Airflow at 70 bar = 22LH

halogen RoHS IP 68



Type	Colour	Code	Size	Qty
EMVPS 12	Brass	10103265	M12	10

Cable Glands - Venting
SPRINT - VentPLUG, Brass, High Air Flow, EMVPS HF

IP68 (5 bar 30 mins) / IP69, Brass nickel-plated, gasket silicone, clamping cage polyamide, membrane ePTFE HF, temperature range -40°C · 100°C
Airflow at 70 bar = 34LH

halogen RoHS IP 68



Type	Colour	Code	Size	Qty
EMVPS 12 HF	Brass	10103266	M12	10

Cable Glands - Venting
EDPS - DrainPLUG

IP66 brass nickel-plated gland, polypropylene gasket, PE membrane, emperature range -30°C · 60°C, water flow rate 500 ml/h



Type	Colour	Code	Size	Qty
EDPS-MN 20	Brass	10111161	M20	1

CABLE GLANDS - COMPRESSION

Cable Glands - Compression
ShotGLAND, Brass, EN 62444, EMCGV

IP68 (5 bar 30 mins), Gland Brass nickel-plated, gasket EPDM, temperature range -40°C · 120°C

halogen RoHS IP 68



Type	Colour	Code	Size	Clamping Range (mm)	Qty
EMCGV 8-030	Brass	10106389	M8	2 - 3.3	50
EMCGV 8-040	Brass	10106390	M8	3 - 4.3	50

Continued...

Type	Colour	Code	Size	Clamping Range (mm)	Qty
EMCGV 8-050	Brass	10106391	M8	4 - 5.3	50
EMCGV 12-030	Brass	10106392	M12	2 - 3	50
EMCGV 12-050	Brass	10106393	M12	3 - 5	50
EMCGV 12-070	Brass	10106394	M12	5 - 7	50
EMCGV 12-090	Brass	10106395	M12	7 - 9	50
EMCGV 16-040	Brass	10106396	M16	2 - 4	50
EMCGV 16-060	Brass	10106397	M16	4 - 6	50
EMCGV 16-080	Brass	10106398	M16	6 - 8	50
EMCGV 16-100	Brass	10106399	M16	8 - 10	50
EMCGV 16-120	Brass	10106400	M16	10 - 12	50
EMCGV 20-060	Brass	10106401	M20	4 - 6	50
EMCGV 20-080	Brass	10106402	M20	6 - 8	50
EMCGV 20-100	Brass	10106403	M20	8 - 10	50
EMCGV 20-120	Brass	10106404	M20	10 - 12	50
EMCGV 20-140	Brass	10106405	M20	12 - 14	50
EMCGV 20-160	Brass	10106406	M20	14 -16	50
EMCGV 25-080	Brass	10106407	M25	6 - 8	50
EMCGV 25-100	Brass	10106408	M25	8 - 10	50
EMCGV 25-120	Brass	10106409	M25	10 - 12	50
EMCGV 25-140	Brass	10106410	M25	12 - 14	50
EMCGV 25-160	Brass	10106411	M25	14 - 16	50
EMCGV 25-170	Brass	10106412	M25	15 - 17	50
EMCGV 32-110	Brass	10106413	M32	9 - 11	25
EMCGV 32-130	Brass	10106414	M32	11 - 13	25
EMCGV 32-150	Brass	10106415	M32	13 - 15	25
EMCGV 32-180	Brass	10106416	M32	16 - 18	25
EMCGV 32-200	Brass	10106417	M32	18 - 20	25
EMCGV 32-230	Brass	10106419	M32	21 - 23	25
EMCGV 40-180	Brass	10106420	M40	16 - 18	10
EMCGV 40-200	Brass	10106421	M40	18 - 20	10
EMCGV 40-220	Brass	10106422	M40	20 - 22	10
EMCGV 40-240	Brass	10106423	M40	22 - 24	10
EMCGV 40-260	Brass	10106424	M40	24 - 26	10
EMCGV 40-290	Brass	10106425	M40	26 - 29	10
EMCGV 50-280	Brass	10106426	M50	26 - 28	10
EMCGV 50-300	Brass	10106427	M50	28 - 30	10
EMCGV 50-320	Brass	10106428	M50	30 - 32	10
EMCGV 50-340	Brass	10106429	M50	32 - 34	10
EMCGV 50-360	Brass	10106430	M50	34 - 36	10
EMCGV 50-380	Brass	10106431	M50	36 - 38	10
EMCGV 63-350	Brass	10106432	M63	33 - 35	10
EMCGV 63-380	Brass	10106433	M63	35 - 38	10
EMCGV 63-410	Brass	10106434	M63	38 - 41	10
EMCGV 63-440	Brass	10106435	M63	41 - 44	10
EMCGV 63-470	Brass	10106436	M63	44 - 47	10
EMCGV 63-490	Brass	10106437	M63	47 - 49	10

Cable Glands - Compression
ShotGLAND, Brass, EN 62444, LowTemp, EMCGV LT
IP68 (5 bar 30 mins), Gland Brass nickel-plated, gasket silicone, low temperature -60°C - 180°C

halogen RoHS IP 68



Type	Colour	Code	Size	Clamping Range (mm)	Qty
EMCGV 8-030 LT	Brass	10106492	M8	2 - 3.3	50
EMCGV 8-040 LT	Brass	10106493	M8	3 - 4.3	50
EMCGV 8-050 LT	Brass	10106494	M8	4 - 5.3	50
EMCGV 12-030 LT	Brass	10106495	M12	2 - 3	50
EMCGV 12-050 LT	Brass	10106496	M12	3 - 5	50
EMCGV 12-070 LT	Brass	10106497	M12	5 - 7	50

Continued...

Type	Colour	Code	Size	Clamping Range (mm)	Qty
EMCGV 12-090 LT	Brass	10106498	M12	7 - 9	50
EMCGV 16-040 LT	Brass	10106499	M16	2 - 4	50
EMCGV 16-060 LT	Brass	10106500	M16	4 - 6	50
EMCGV 16-080 LT	Brass	10106501	M16	6 - 8	50
EMCGV 16-100 LT	Brass	10106502	M16	8 - 10	50
EMCGV 16-120 LT	Brass	10106503	M16	10 - 12	50
EMCGV 20-060 LT	Brass	10106504	M20	4 - 6	50
EMCGV 20-080 LT	Brass	10106505	M20	6 - 8	50
EMCGV 20-100 LT	Brass	10106506	M20	8 - 10	50
EMCGV 20-120 LT	Brass	10106507	M20	10 - 12	50
EMCGV 20-140 LT	Brass	10106508	M20	12 - 14	50
EMCGV 20-160 LT	Brass	10106509	M20	14 -16	50
EMCGV 25-080 LT	Brass	10106510	M25	6 - 8	50
EMCGV 25-100 LT	Brass	10106511	M25	8 - 10	50
EMCGV 25-120 LT	Brass	10106512	M25	10 - 12	50
EMCGV 25-140 LT	Brass	10106513	M25	12 - 14	50
EMCGV 25-160 LT	Brass	10106514	M25	14 - 16	50
EMCGV 25-170 LT	Brass	10106515	M25	15 - 17	50
EMCGV 32-110 LT	Brass	10106516	M32	9 - 11	25
EMCGV 32-130 LT	Brass	10106517	M32	11 - 13	25
EMCGV 32-150 LT	Brass	10106518	M32	13 - 15	25
EMCGV 32-180 LT	Brass	10106519	M32	16 - 18	25
EMCGV 32-200 LT	Brass	10106520	M32	18 - 20	25
EMCGV 32-230 LT	Brass	10106522	M32	21 - 23	25
EMCGV 40-180 LT	Brass	10106523	M40	16 - 18	10
EMCGV 40-200 LT	Brass	10106524	M40	18 - 20	10
EMCGV 40-220 LT	Brass	10106525	M40	20 - 22	10
EMCGV 40-240 LT	Brass	10106526	M40	22 - 24	10
EMCGV 40-260 LT	Brass	10106527	M40	24 - 26	10
EMCGV 40-290 LT	Brass	10106528	M40	26 - 29	10
EMCGV 50-280 LT	Brass	10106529	M50	26 - 28	10
EMCGV 50-300 LT	Brass	10106530	M50	28 - 30	10
EMCGV 50-320 LT	Brass	10106589	M50	30 - 32	10
EMCGV 50-340 LT	Brass	10106531	M50	32 - 34	10
EMCGV 50-360 LT	Brass	10106532	M50	34 - 36	10
EMCGV 50-380 LT	Brass	10106533	M50	36 - 38	10
EMCGV 63-350 LT	Brass	10106534	M63	33 - 35	10
EMCGV 63-380 LT	Brass	10106535	M63	35 - 38	10
EMCGV 63-410 LT	Brass	10106536	M63	38 - 41	10
EMCGV 63-440 LT	Brass	10106537	M63	41 - 44	10
EMCGV 63-470 LT	Brass	10106538	M63	44 - 47	10
EMCGV 63-490 LT	Brass	10106539	M63	47 - 49	10

Cable Glands - Compression
ShotGLAND, Brass, Earthing Cones DIN 89345, EN 62444, EMCGV EMV-Z
IP68 (5 bar 30 mins), Gland Brass nickel-plated, gasket EPDM, earthing cones Brass nickel-plated, temperature range -40°C - 120°C

halogen RoHS IP 68



Type	Colour	Code	Size	Clamping Range (mm)	Qty
EMCGV 8-030 EMV-Z	Brass	10106442	M8	2 - 3.3	50
EMCGV 8-040 EMV-Z	Brass	10106443	M8	3 - 4.3	50
EMCGV 8-050 EMV-Z	Brass	10106445	M8	4 - 5.3	50
EMCGV 12-030 EMV-Z	Brass	10106446	M12	2 - 3	50
EMCGV 12-050 EMV-Z	Brass	10106447	M12	3 - 5	50
EMCGV 12-070 EMV-Z	Brass	10106448	M12	5 - 7	50
EMCGV 12-090 EMV-Z	Brass	10106449	M12	7 - 9	50
EMCGV 16-040 EMV-Z	Brass	10106450	M16	2 - 4	50

Continued...

Type	Colour	Code	Size	Clamping Range (mm)	Qty
EMCGV 16-060 EMV-Z	Brass	10106451	M16	4 - 6	50
EMCGV 16-080 EMV-Z	Brass	10106452	M16	6 - 8	50
EMCGV 16-100 EMV-Z	Brass	10106453	M16	8 - 10	50
EMCGV 16-120 EMV-Z	Brass	10106454	M16	10 - 12	50
EMCGV 20-060 EMV-Z	Brass	10106455	M20	4 - 6	50
EMCGV 20-080 EMV-Z	Brass	10106456	M20	6 - 8	50
EMCGV 20-100 EMV-Z	Brass	10106457	M20	8 - 10	50
EMCGV 20-120 EMV-Z	Brass	10106458	M20	10 - 12	50
EMCGV 20-140 EMV-Z	Brass	10106459	M20	12 - 14	50
EMCGV 20-160 EMV-Z	Brass	10106460	M20	14 -16	50
EMCGV 25-080 EMV-Z	Brass	10106461	M25	6 - 8	50
EMCGV 25-100 EMV-Z	Brass	10106462	M25	8 - 10	50
EMCGV 25-120 EMV-Z	Brass	10106463	M25	10 - 12	50
EMCGV 25-140 EMV-Z	Brass	10106464	M25	12 - 14	50
EMCGV 25-160 EMV-Z	Brass	10106465	M25	14 - 16	50
EMCGV 25-170 EMV-Z	Brass	10106466	M25	15 - 17	50
EMCGV 32-110 EMV-Z	Brass	10106467	M32	9 - 11	25
EMCGV 32-130 EMV-Z	Brass	10106468	M32	11 - 13	25
EMCGV 32-150 EMV-Z	Brass	10106469	M32	13 - 15	25
EMCGV 32-180 EMV-Z	Brass	10106470	M32	16 - 18	25
EMCGV 32-200 EMV-Z	Brass	10106471	M32	18 - 20	25
EMCGV 32-230 EMV-Z	Brass	10106473	M32	21 - 23	25
EMCGV 40-180 EMV-Z	Brass	10106474	M40	16 - 18	10
EMCGV 40-200 EMV-Z	Brass	10106475	M40	18 - 20	10
EMCGV 40-220 EMV-Z	Brass	10106476	M40	20 - 22	10
EMCGV 40-240 EMV-Z	Brass	10106477	M40	22 - 24	10
EMCGV 40-260 EMV-Z	Brass	10106478	M40	24 - 26	10
EMCGV 40-290 EMV-Z	Brass	10106479	M40	26 - 29	10
EMCGV 50-280 EMV-Z	Brass	10106480	M50	26 - 28	10
EMCGV 50-300 EMV-Z	Brass	10106481	M50	28 - 30	10
EMCGV 50-320 EMV-Z	Brass	10106482	M50	30 - 32	10
EMCGV 50-340 EMV-Z	Brass	10106483	M50	32 - 34	10
EMCGV 50-360 EMV-Z	Brass	10106484	M50	34 - 36	10
EMCGV 50-380 EMV-Z	Brass	10106485	M50	36 - 38	10
EMCGV 63-350 EMV-Z	Brass	10106486	M63	33 - 35	10
EMCGV 63-380 EMV-Z	Brass	10106487	M63	35 - 38	10
EMCGV 63-410 EMV-Z	Brass	10106488	M63	38 - 41	10
EMCGV 63-440 EMV-Z	Brass	10106489	M63	41 - 44	10
EMCGV 63-470 EMV-Z	Brass	10106490	M63	44 - 47	10
EMCGV 63-490 EMV-Z	Brass	10106491	M63	47 - 49	10

Cable Glands - Compression
ShotGLAND, Brass, Earthing Cones DIN 89345, EN 62444, LowTemp, EMCGV LT EMV-Z
IP68 (5 bar 30 mins), Gland Brass nickel-plated, gasket EPDM, earthing cones Brass nickel-plated, low temperature -60°C - 180°C

halogen RoHS IP 68



Type	Colour	Code	Size	Clamping Range (mm)	Qty
EMCGV 8-030 LT EMV-Z	Brass	10106540	M8	2 - 3.3	50
EMCGV 8-040 LT EMV-Z	Brass	10106541	M8	3 - 4.3	50
EMCGV 8-050 LT EMV-Z	Brass	10106542	M8	4 - 5.3	50
EMCGV 12-030 LT EMV-Z	Brass	10106543	M12	2 - 3	50
EMCGV 12-050 LT EMV-Z	Brass	10106544	M12	3 - 5	50
EMCGV 12-070 LT EMV-Z	Brass	10106545	M12	5 - 7	50
EMCGV 12-090 LT EMV-Z	Brass	10106546	M12	7 - 9	50
EMCGV 16-040 LT EMV-Z	Brass	10106547	M16	2 - 4	50
EMCGV 16-060 LT EMV-Z	Brass	10106548	M16	4 - 6	50
EMCGV 16-080 LT EMV-Z	Brass	10106549	M16	6 - 8	50

Continued...

Type	Colour	Code	Size	Clamping Range (mm)	Qty
EMCGV 16-100 LT EMV-Z	Brass	10106550	M16	8 - 10	50
EMCGV 16-120 LT EMV-Z	Brass	10106551	M16	10 - 12	50
EMCGV 20-060 LT EMV-Z	Brass	10106552	M20	4 - 6	50
EMCGV 20-080 LT EMV-Z	Brass	10106553	M20	6 - 8	50
EMCGV 20-100 LT EMV-Z	Brass	10106554	M20	8 - 10	50
EMCGV 20-120 LT EMV-Z	Brass	10106555	M20	10 - 12	50
EMCGV 20-140 LT EMV-Z	Brass	10106556	M20	12 - 14	50
EMCGV 20-160 LT EMV-Z	Brass	10106557	M20	14 -16	50
EMCGV 25-080 LT EMV-Z	Brass	10106558	M25	6 - 8	50
EMCGV 25-100 LT EMV-Z	Brass	10106559	M25	8 - 10	50
EMCGV 25-120 LT EMV-Z	Brass	10106560	M25	10 - 12	50
EMCGV 25-140 LT EMV-Z	Brass	10106561	M25	12 - 14	50
EMCGV 25-160 LT EMV-Z	Brass	10106562	M25	14 - 16	50
EMCGV 25-170 LT EMV-Z	Brass	10106563	M25	15 - 17	50
EMCGV 32-110 LT EMV-Z	Brass	10106564	M32	9 - 11	25
EMCGV 32-130 LT EMV-Z	Brass	10106565	M32	11 - 13	25
EMCGV 32-150 LT EMV-Z	Brass	10106566	M32	13 - 15	25
EMCGV 32-180 LT EMV-Z	Brass	10106567	M32	16 - 18	25
EMCGV 32-200 LT EMV-Z	Brass	10106568	M32	18 - 20	25
EMCGV 32-230 LT EMV-Z	Brass	10106570	M32	21 - 23	25
EMCGV 40-180 LT EMV-Z	Brass	10106571	M40	16 - 18	10
EMCGV 40-200 LT EMV-Z	Brass	10106572	M40	18 - 20	10
EMCGV 40-220 LT EMV-Z	Brass	10106573	M40	20 - 22	10
EMCGV 40-240 LT EMV-Z	Brass	10106574	M40	22 - 24	10
EMCGV 40-260 LT EMV-Z	Brass	10106575	M40	24 - 26	10
EMCGV 40-290 LT EMV-Z	Brass	10106576	M40	26 - 29	10
EMCGV 50-280 LT EMV-Z	Brass	10106577	M50	26 - 28	10
EMCGV 50-300 LT EMV-Z	Brass	10106578	M50	28 - 30	10
EMCGV 50-320 LT EMV-Z	Brass	10106579	M50	30 - 32	10
EMCGV 50-340 LT EMV-Z	Brass	10106580	M50	32 - 34	10
EMCGV 50-360 LT EMV-Z	Brass	10106581	M50	34 - 36	10
EMCGV 50-380 LT EMV-Z	Brass	10106582	M50	36 - 38	10
EMCGV 63-350 LT EMV-Z	Brass	10106583	M63	33 - 35	10
EMCGV 63-380 LT EMV-Z	Brass	10106584	M63	35 - 38	10
EMCGV 63-410 LT EMV-Z	Brass	10106585	M63	38 - 41	10
EMCGV 63-440 LT EMV-Z	Brass	10106586	M63	41 - 44	10
EMCGV 63-470 LT EMV-Z	Brass	10106587	M63	44 - 47	10
EMCGV 63-490 LT EMV-Z	Brass	10106588	M63	47 - 49	10

SHIELDGLAND

Cable Glands - BW/CW
ShieldGLAND Pack
IP68, LSF plastic armoured cable gland, no shroud required, suitable for armoured, SY / CY and non-armoured, LSF and LSOH, complete with 2 x ShieldGLAND, 2 x locknut and 2 x earth tag.



Type	Colour	Code	Size	Clamping Range (mm)	Qty
ShieldGLAND		10112390	M20	7 - 16	1
ShieldGLAND		10112391	M20L	12 - 21	1
ShieldGLAND		10112392	M25	17 - 28	1
ShieldGLAND		10112393	M32	24 - 36	1

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Other technical data on request / Subject to modifications and amendments

Cable Glands - BW/CW
ShieldGLAND Pack Pro
IP68, plastic armoured cable gland, no shroud required, suitable for armoured, SY / CY and non-armoured, LSF and LSOH, complete with 2 x ShieldGLAND, 2 x locknut, 2 x E-Spring and 2 x fly lead.



Type	Colour	Code	Size	Clamping Range (mm)	Qty
ShieldGLAND		10112394	M20	7 - 16	1
ShieldGLAND		10112395	M20L	12 - 21	1
ShieldGLAND		10112396	M25	17 - 28	1
ShieldGLAND		10112397	M32	24 - 36	1

Cable Glands - BW/CW
ShieldGLAND Pack Elite
IP66 / IP67, COMBI 308 junction box with 5-pole terminal complete with 2 x ShieldGLAND M20 - plastic armoured cable gland, LSF and LSOH, no shroud required, 2 x E-Spring and 2 x Earthing Lead.



Type	Colour	Code	Description
COMBI 308/SG		10112398	Includes: 2 x ShieldGLAND M20 2 x E-Spring M20 2x Earthing Lead 5-pole terminal

CABLE GLANDS - BRITISH STANDARD BS 6121

Cable Glands - British Standard BS 6121
A2, Brass, BS EN 62444, BS 6121, A2
IP66/68 with nylon thread seal, brass gland, seals PCP, shrouds PVC, includes cable gland, brass locknut and LSF shroud, temperature range -80°C - 300°C
(additional earth tags available upon request)



Type	Colour	Code	Size	Clamping Range (mm)	Qty (per pack)
A2-16	Brass	A2-16	M16	3.5 - 9	2
A2-20SS	Brass	A2-20SS	M20	3.5 - 9	2
A2-20S	Brass	A2-20S	M20	8 - 11.8	2
A2-20	Brass	A2-20	M20	11 - 13.8	2
A2-25	Brass	A2-25	M25	13 - 19.8	2
A2-32	Brass	A2-32	M32	19 - 26.4	2
A2-40	Brass	A2-40	M40	25 - 32.4	1
A2-50S	Brass	A2-50S	M50	31.5 - 38	1

Continued...

A2-50	Brass	A2-50	M50	36.5 - 44	1
A2-63S	Brass	A2-63S	M63	42.5 - 49	1
A2-63	Brass	A2-63	M63	48.5 - 55.5	1
A2-75S	Brass	A2-75S	M75	54.5 - 62	1
A2-75	Brass	A2-75	M75	60.5 - 67	1
A2-82	Brass	A2-82	M82	66 - 72	1
A2-90	Brass	A2-90	M90	70 - 79	1

Cable Glands - British Standard BS 6121
BW Pack, Economy, Brass, BS 6121, BW
IP20, brass gland, includes locknut and shroud, temperature range -80°C - 300°C



Type	Colour	Code	Size	Clamping Range (mm)	Qty (per pack)
BW 16L	Brass	BW 16L	M16	- 13.8	2
BW 20SS	Brass	BW 20SS	M20	- 13.8	2
BW 20S	Brass	BW 20S	M20	- 15.5	2
BW 20L	Brass	BW 20L	M20	- 18.3	2
BW 25L	Brass	BW 25L	M25	- 25.0	2
BW 32L	Brass	BW 32L	M32	- 32.2	2
BW 40L	Brass	BW 40L	M40	- 38.5	1
BW 50S	Brass	BW 50S	M50	- 45.0	1
BW 50L	Brass	BW 50L	M50	- 52.0	1
BW 63S	Brass	BW 63S	M63	- 59.0	1
BW 63L	Brass	BW 63L	M63	- 64.7	1
BW 75S	Brass	BW 75S	M75	- 70.0	1
BW 75L	Brass	BW 75L	M75	- 70.0	1
BW 90L	Brass	BW 90L	M90	- 90.0	1

Cable Glands - British Standard BS 6121
BW LSF Pack, Brass, BS 6121, Low Smoke Fumes, BW LSF
IP20, brass gland, includes locknut and LSF shroud, temperature range -80°C - 300°C



BW 16L/LSF	Brass	BW 16L/LSF	M16	- 13.8	2
BW 20SS/LSF	Brass	BW 20SS/LSF	M20	- 13.8	2
BW 20S/LSF	Brass	BW 20S/LSF	M20	- 15.5	2
BW 20L/LSF	Brass	BW 20L/LSF	M20	- 18.3	2
BW 25L/LSF	Brass	BW 25L/LSF	M25	- 25.4	2
BW 32L/LSF	Brass	BW 32L/LSF	M32	- 32.2	2
BW 40L/LSF	Brass	BW 40L/LSF	M40	- 38.5	1
BW 50S/LSF	Brass	BW 50S/LSF	M50	- 45.0	1
BW 50L/LSF	Brass	BW 50L/LSF	M50	- 52.0	1
BW 63S/LSF	Brass	BW 63S/LSF	M63	- 59.0	1
BW 63L/LSF	Brass	BW 63L/LSF	M63	- 64.7	1
BW 75S/LSF	Brass	BW 75S/LSF	M75	- 70.0	1
BW 75L/LSF	Brass	BW 75L/LSF	M75	- 70.0	1
BW 90L/LSF	Brass	BW 90L/LSF	M90	- 90.0	1

Cable Glands - British Standard BS 6121
BWP Pack, Premium, Brass, BS 6121, BW
IP20, brass gland, includes brass locknut and LSF shroud, temperature range -80°C - 300°C



Type	Colour	Code	Size	Clamping Range (mm)	Qty (per pack)
BWP 16L	Brass	BWP 16L	M16	- 13.8	2
BWP 20SS	Brass	BWP 20SS	M20	- 13.8	2
BWP 20S	Brass	BWP 20S	M20	- 15.8	2
BWP 20L	Brass	BWP 20L	M20	- 20.8	2
BWP 25L	Brass	BWP 25L	M25	- 27.5	2
BWP 32L	Brass	BWP 32L	M32	- 33.5	2
BWP 40L	Brass	BWP 40L	M40	- 40.9	1
BWP 50S	Brass	BWP 50S	M50	- 46.3	1
BWP 50L	Brass	BWP 50L	M50	- 52.6	1
BWP 63S	Brass	BWP 63S	M63	- 61.5	1
BWP 63L	Brass	BWP 63L	M63	- 65.3	1
BWP 75S	Brass	BWP 75S	M75	- 73.0	1
BWP 75L	Brass	BWP 75L	M75	- 78.0	1
BWP 90L	Brass	BWP 90L	M90	- 90.0	1

Cable Glands - British Standard BS 6121
BW L, Brass, BS 6121, Long Thread, BWL
IP20, brass gland, long thread includes brass locknut and LSF shroud, temperature range -80°C - 300°C



Type	Colour	Code	Size	Long Thread (mm)	Clamping Range (mm)	Qty (per pack)
BWL 20S	Brass	BWL 20S	M20	12	- 15.8	2
BWL 20L	Brass	BWL 20L	M20	12	- 20.8	2
BWL 25S	Brass	BWL 25S	M25	12	- 24.5	2
BWL 25L	Brass	BWL 25L	M25	12	- 27.5	2
BWL 32L	Brass	BWL 32L	M32	12	- 33.5	2
BWL 40S	Brass	BWL 40S	M40	17	- 39.5	1
BWL 40L	Brass	BWL 40L	M40	17	- 40.9	1
BWL 50S	Brass	BWL 50S	M50	17	- 46.3	1
BWL 50L	Brass	BWL 50L	M50	17	- 52.6	1
BWL 63S	Brass	BWL 63S	M63	17	- 61.5	1
BWL 63L	Brass	BWL 63L	M63	17	- 65.3	1
BWL 75S	Brass	BWL 75S	M75	22	- 73.0	1
BWL 75L	Brass	BWL 75L	M75	22	- 78.0	1
BWL90S	Brass	BWL90S	M90		- 84.0	1
BWL 90L	Brass	BWL 90L	M90		- 90.0	1

Cable Glands - British Standard BS 6121
CW Pack, Economy, Brass, BS 6121, CW
IP54 (IP66/68 with thread gasket), brass gland, includes locknut and shroud, temperature range -20°C - 80°C



Type	Colour	Code	Size	Clamping Range (mm)	Qty (per pack)
CW 16L	Brass	CW 16L	M16	8.5 - 13.5	2
CW 20SS	Brass	CW 20SS	M20	8.5 - 13.5	2
CW 20S	Brass	CW 20S	M20	12.8 - 15.5	2
CW 20L	Brass	CW 20L	M20	15.5 - 19.5	2
CW 25S	Brass	CW 25S	M20	18.0 - 22.5	2
CW 25L	Brass	CW 25L	M25	22.0 - 26.5	2
CW 32L	Brass	CW 32L	M32	26.0 - 33.5	2
CW 40L	Brass	CW 40L	M40	33.0 - 39.5	1
CW 50S	Brass	CW 50S	M50	39.5 0 45.0	1
CW 50L	Brass	CW 50L	M50	45.0 - 52.0	1
CW 63S	Brass	CW 63S	M63	52.0 - 59.0	1
CW 63L	Brass	CW 63L	M63	59.0 - 66.0	1
CW 75S	Brass	CW 75S	M75	66.0 - 70.0	1
CW 75L	Brass	CW 75L	M75	70.0 - 78.0	1
CW 90L	Brass	CW 90L	M90	77.0 - 88.0	1

Cable Glands - British Standard BS 6121
CW LSF Pack, Brass, BS 6121, Low Smoke Fumes, CW LSF
IP54 (IP66/68 with thread gasket), brass gland, includes locknut and LSF shroud, temperature range -20°C - 80°C



Type	Colour	Code	Size	Clamping Range (mm)	Qty (per pack)
CW 16/LSF	Brass	CW 16/LSF	M16	8.5 - 13.5	2
CW 20SS/LSF	Brass	CW 20SS/LSF	M20	8.5 - 13.5	2
CW 20S/LSF	Brass	CW 20S/LSF	M20	12.8 - 15.5	2
CW 20L/LSF	Brass	CW 20L/LSF	M20	15.5 - 19.5	2
CW 25/LSF	Brass	CW 25/LSF	M25	22.0 - 26.5	2
CW 32L/LSF	Brass	CW 32L/LSF	M32	26.0 - 33.5	2
CW 40L/LSF	Brass	CW 40L/LSF	M40	33.0 - 39.5	1
CW 50S/LSF	Brass	CW 50S/LSF	M50	39.5 - 45.0	1
CW 50L/LSF	Brass	CW 50L/LSF	M50	45.0 - 52.0	1
CW 63S/LSF	Brass	CW 63S/LSF	M63	52.0 - 59.0	1
CW 63L/LSF	Brass	CW 63L/LSF	M63	59.0 - 66.0	1
CW 75S/LSF	Brass	CW 75S/LSF	M75	66.0 - 70.0	1
CW 75L/LSF	Brass	CW 75L/LSF	M75	70.0 - 78.0	1
CW 90L/LSF	Brass	CW 90L/LSF	M90	77.0 - 88.0	1

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Other technical data on request / Subject to modifications and amendments

Cable Glands - British Standard BS 6121
CWP Pack, Premium, Brass, BS 6121, CWP
IP66/68, brass gland, includes brass locknut and LSF shroud, sealing washer, temperature range -20°C - 80°C



Type	Colour	Code	Size	Clamping Range (mm)	Qty (per pack)
CWP 16L	Brass	CWP 16L	M16	8.4 - 13.8	2
CWP 20SS	Brass	CWP 20SS	M20	8.4 - 13.8	2
CWP 20S	Brass	CWP 20S	M20	12.9 - 15.8	2
CWP 20L	Brass	CWP 20L	M20	15.5 - 20.8	2
CWP 25L	Brass	CWP 25L	M25	20.3 - 27.5	2
CWP 32L	Brass	CWP 32L	M32	26.7 - 33.5	2
CWP 40L	Brass	CWP 40L	M40	33.0 - 40.9	1
CWP 50S	Brass	CWP 50S	M50	39.4 - 46.3	1
CWP 50L	Brass	CWP 50L	M50	45.7 - 52.6	1
CWP 63S	Brass	CWP 63S	M63	52.1 - 61.5	1
CWP 63L	Brass	CWP 63L	M63	58.4 - 65.3	1
CWP 75S	Brass	CWP 75S	M75	64.8 - 73.0	1
CWP 75 L	Brass	CWP 75 L	M75	71.0 - 78.0	1
CWP 90L	Brass	CWP 90L	M90	81.0 - 90.0	1

Cable Glands - British Standard BS 6121
CWA, CW Aluminium BS 62444:2013, ECWAL
IP66/68, aluminium gland, includes aluminium locknut and LSF shroud, sealing washer, temperature range -20°C - 80°C



Type	Colour	Code	Size	Clamping Range (mm)	Qty (per pack)
CWA 16	Al	ECWAL16L	M16	8.4 - 13.8	2
CWA 20SS	Al	ECWAL20SS	M20	8.4 - 13.8	2
CWA 20S	Al	ECWAL20S	M20	12.9 - 15.8	2
CWA 20L	Al	ECWAL20L	M20	15.5 - 20.8	2
CWA 25L	Al	ECWAL25L	M25	20.3 - 27.5	2
CWA 32L	Al	ECWAL32L	M32	26.7 - 33.5	2
CWA 40L	Al	ECWAL40L	M40	33.0 - 40.9	1
CWA 50S	Al	ECWAL50S	M50	39.4 - 46.3	1
CWA 50L	Al	ECWAL50L	M50	45.7 - 52.6	1
CWA 63S	Al	ECWAL63S	M63	52.1 - 61.5	1
CWA 63L	Al	ECWAL63L	M63	58.4 - 65.3	1
CWA 75S	Al	ECWAL75S	M75	64.8 - 73.0	1
CWA 75L	Al	ECWAL75L	M75	71.0 - 78.0	1
CWA 82L	Al	ECWAL82L	M82	77.0 - 82.0	1
CWA 90L	Al	ECWAL90L	M90	81.0 - 90.0	1

Cable Glands - British Standard BS 6121
E1W, Premium, Brass, BS 6121, E1W
IP66/68, brass gland, includes brass locknut and shroud, sealing washer, temperature range -20°C - 80°C



Type	Colour	Code	Size	Clamping Range (mm)	Qty (per pack)
E1W 16	Brass	E1W 16	M16	8.4 - 13.8	2
E1W 20SS	Brass	E1W 20SS	M20	8.4 - 13.8	2
E1W 20S	Brass	E1W 20S	M20	12.9 - 15.8	2
E1W 20L	Brass	E1W 20L	M20	15.5 - 20.8	2
E1W 25	Brass	E1W 25	M25	20.3 - 27.5	2
E1W 32	Brass	E1W 32	M32	26.7 - 33.5	2
E1W 40	Brass	E1W 40	M40	33.0 - 40.9	1
E1W 50S	Brass	E1W 50S	M50	39.4 - 46.3	1
E1W 50L	Brass	E1W 50L	M50	45.7 - 52.6	1
E1W 63S	Brass	E1W 63S	M63	52.1 - 61.5	1
E1W 63L	Brass	E1W 63L	M63	58.4 - 65.3	1
E1W 75S	Brass	E1W 75S	M75	64.8 - 73.0	1
E1W 75L	Brass	E1W 75L	M75	71.0 - 78.0	1
E1W 90L	Brass	E1W 90L	M90	81.0 - 90.0	1

Cable Glands - British Standard BS 6121
CXT, Brass, BS 6121, EN 50262:1999, CXT
IP66/68, brass gland, LSF shroud, brass locknut for wire braided cables, sealing washer, temperature range -20°C - 80°C



Type	Colour	Code	Size	Clamping Range (mm)	Qty (per pack)
CXT20S	Brass	CXT20S	M20	7.0 - 11.6	2
CXT20L	Brass	CXT20L	M20	10.5 - 13.6	2
CXT25	Brass	CXT25	M25	12.5 - 19.8	2
CXT32	Brass	CXT32	M32	18.5 - 26.3	2
CXT40	Brass	CXT40	M40	25.0 - 32.1	1
CXT50	Brass	CXT50	M50	36.5 - 44.0	1
CXT63	Brass	CXT63	M63	48.5 - 55.0	1

Cable Glands - British Standard BS 6121
Threaded Gasket
NBR material, for use with CW, CXT, A2, CW, CWA and E1W glands to increase IP rating from IP54 to IP66.



Type	Colour	Code	Size	Qty
ORD-N 12		50108499	M12	1
ORD-N 16		50108500	M16	1
ORD-N 20		50108501	M20	1
ORD-N 25		50108502	M25	1
ORD-N 32		50108503	M32	1
ORD-N 40		50108504	M40	1
ORD-N 50		50108505	M50	1
ORD-N 63		50108506	M63	1
ORD-N 75		50108507	M75	1
ORD-N 90		50108508	M90	1

TAIL KIT SOLUTIONS

Tail Kit Solutions
SPRINT - Polyamide, 18th Edition Amendment 4 Compliant Tails Kit, TKE/P
IP68 (5 bar 30 min) / IP69, Polyamide gland, Gasket EPDM,
temperature range -40°C · 100°C, glow wire test 750°C
kit includes 1 x ESKV cable gland, 1 x EMUG locknut, insert and blind plug



Type	Colour	Code	Size	Number of Insert Entries	Suitable for Tail / Earth	Qty
TKE/P 32		10106242	M32	3	2 x 16mm / 1 x 10mm	1
TKE/P 40		10106244	M40	3	2 x 25mm / 1 x 16mm	1

Tail Kit Solutions
SPRINT - Polyamide, 18th Edition Amendment 4 Compliant Tails Kit, M32+ Wider Cable Gland Entry, TKE/P32+ Enlarged Entry
IP68 (5 bar 30 min) / IP69, Polyamide gland, Gasket EPDM,
temperature range -40°C · 100°C, glow wire test 750°C, kit includes
1 x ESKV M32+ cable gland (enlarged entry), 1 x EMUG locknut, insert and blind plug



Type	Colour	Code	Size	Number of Insert Entries	Suitable for Tail / Earth	Qty
TKE/P 32+		10111319	M32	3	2 x 25mm / 1 x 16mm	1
TKE/P 32+		10111658	M32	3	2 x 25mm / 1 x 16mm	1

Tail Kit Solutions
SPRINT - Polyamide, 18th Edition Amendment 4 Compliant Tails Kit with Enlarger, M32+ Wider Cable Gland Entry, TKE/P32+ EN
IP68 (5 bar 30 min) / IP69, Polyamide gland, Gasket EPDM,
temperature range -40°C · 100°C, glow wire test 750°C, kit includes
1 x ESKV M32+ cable gland (enlarged entry), 1 x M32 / M40 enlarger, 1 x EMUG locknut, insert and blind plug



Type	Colour	Code	Size	Number of Insert Entries	Suitable for Tail / Earth	Qty
TKE/P 32+ EN		10111665	M32 / M40 with Enlarger	3	2 x 25mm / 1 x 16mm	1
TKE/P 32+ EN		10111666	M32 / M40 with Enlarger	3	2 x 25mm / 1 x 16mm	1

Tail Kit Solutions
SPRINT - Polyamide, 18th Edition Amendment 4 Compliant Tails Kit, M40+ Wider Cable Gland Entry, TKE/P40+
IP68 (5 bar 30 min) / IP69, Polyamide gland, Gasket EPDM,
temperature range -40°C · 100°C, glow wire test 750°C, kit includes
1 x ESKV cable gland, 1 x EMUG locknut, insert and blind plug



Type	Colour	Code	Size	Number of Insert Entries	Suitable for Tail / Earth	Qty
TKE/P 40+		10106245	M40+	3	2 x 25mm / 1 x 16mm	1
TKE/P 40+		10111753	M40+	3	2 x 25mm / 1 x 16mm	1

Tail Kit Solutions
SPRINT - Polyamide, 18th Edition Amendment 4 Compliant Tails Kit with Reducer, M40+ Wider Cable Gland Entry, TKE/P40+ RD
IP68 (5 bar 30 min) / IP69, Polyamide gland, Gasket EPDM,
temperature range -40°C · 100°C, glow wire test 750°C, kit includes
1 x ESKV cable gland, 1 x M40 / M32 reducer, 1 x EMUG locknut, insert and blind plug



Type	Colour	Code	Size	Number of Insert Entries	Suitable for Tail / Earth	Qty
TKE/P 40+/ RD		10111752	M40 / M32 with Reducer	3	2 x 25mm / 1 x 16mm	1
TKE/P 40+/ RD		10111754	M40 / M32 with Reducer	3	2 x 25mm / 1 x 16mm	1

Tail Kit Solutions
SPRINT - Polyamide, 18th Edition Amendment 4 Compliant Tails Kit with Reducer, TKE/P40 RD
IP68 (5 bar 30 min) / IP69, Polyamide gland, Gasket EPDM,
temperature range -40°C · 100°C, glow wire test 750°C, kit includes
1 x ESKV cable gland, 1 x M40 / M32 reducer, 1 x EMUG locknut, insert and blind plug



Type	Colour	Code	Size	Number of Insert Entries	Suitable for Tail / Earth	Qty
TKE/P 40/ RD		10106245	M40 / M32 with Reducer	3	2 x 25mm / 1 x 16mm	1

Tail Kit Solutions
SPRINT - Polyamide, 18th Edition Amendment 4 Compliant Tails Kit, 3 Phase, TKE/P
IP68 (5 bar 30 min) / IP69, Polyamide gland, Gasket EPDM, temperature range -40°C - 100°C, glow wire test 750°C
kit includes 1 x ESKV cable gland, 1 x EMUG locknut, insert and blind plug



Type	Colour	Code	Size	Number of Insert Entries	Suitable for Tail / Earth	Qty
TKE/P 50		10106246	M50	5	4 x 25mm / 1 x 16mm	1

Tail Kit Solutions
SPRINT - Polyamide, 18th Edition Amendment 4 Compliant Tails Kit, Twin and Earth, TKE/P
IP68 (5 bar 30 min) / IP69, Polyamide gland, Gasket EPDM, temperature range -40°C - 100°C, glow wire test 750°C
kit includes 1 x ESKV cable gland, 1 x EMUG locknut, insert and blind plug



Type	Colour	Code	Size	Number of Insert Entries	Suitable for Tail / Earth	Qty
TKE/P 20/FFD/1-1.5		10106237	M20	1	1 x 1.5mm Flat Cable	1
TKE/P 20/FFD/2x1.5		10106239	M20	2	2 x 1.5mm Flat Cable	1
TKE/P 20/FFD/2.5-4		10106238	M20	1	1 x 1.5 - 4mm Flat Cable	1
TKE/P 25/FFD/6		10106240	M25	1	1 x 6mm Flat Cable	1
TKE/P 25/FFD/02/2.5		10106241	M25	2	2 x 2.5mm Flat Cable	1
TKE/P 32/FFD/10-16		10106243	M32	1	1 x 10 - 16mm Flat Cable	1

Tail Kit Solutions
SPRINT - Brass, 18th Edition Amendment 4 Compliant Tails Kit, TKE/B
IP68 (5 bar 30 min) / IP69, Brass nickel-plated gland, Gasket EPDM, temperature range -40°C - 100°C, clamping cage polyamide, kit includes 1 x EMSKV cable gland, 1 x EMMU locknut, insert and blind plug



Type	Colour	Code	Size	Number of Insert Entries	Suitable for Tail / Earth	Qty
TKE/B 32	*Brass*	10106232	M32	3	2 x 16mm / 1 x 16mm	1
TKE/B 40	*Brass*	10106234	M40	3	2 x 25mm / 1 x 16mm	1

Tail Kit Solutions
SPRINT - Brass, 18th Edition Amendment 4 Compliant Tails Kit with Reducer, TKE/B RD
IP68 (5 bar 30 min) / IP69, Brass nickel-plated gland, Gasket EPDM, temperature range -40°C - 100°C, clamping cage polyamide, kit includes 1 x EMSKV cable gland, 1 x M40 / M32 reducer, 1 x EMMU locknut, insert and blind plug



Type	Colour	Code	Size	Number of Insert Entries	Suitable for Tail / Earth	Qty
TKE/B 40/ RD	*Brass*	10106235	M40 / M32 with Reducer	3	2 x 25mm / 1 x 16mm	1

Tail Kit Solutions
SPRINT - Brass, 18th Edition Amendment 4 Compliant Tails Kit, 3 Phase, TKE/B
IP68 (5 bar 30 min) / IP69, Brass nickel-plated gland, Gasket EPDM, temperature range -40°C - 100°C, clamping cage polyamide, kit includes 1 x EMSKV cable gland, 1 x EMMU locknut, insert and blind plug



Type	Colour	Code	Size	Number of Insert Entries	Suitable for Tail / Earth	Qty
TKE/B 50	*Brass*	10106236	M50	5	4 x 25mm / 1 x 16mm	1

Tail Kit Solutions
SPRINT - Brass, 118th Edition Amendment 4 Compliant Tails Kit, Twin and Earth, TKE/B
IP68 (5 bar 30 min) / IP69, Brass nickel-plated gland, Gasket EPDM, temperature range -40°C - 100°C, clamping cage polyamide, kit includes 1 x EMSKV cable gland, 1 x EMMU locknut, insert and blind plug



Type	Colour	Code	Size	Number of Insert Entries	Suitable for Tail / Earth	Qty
TKE/B 20/FFD/1-1.5	*Brass*	10106227	M20	1	1 x 1.5mm Flat Cable	1
TKE/B 20/FFD/2x1.5	*Brass*	10106229	M20	2	2 x 1.5mm Flat Cable	1
TKE/B 20/FFD/2.5-4	*Brass*	10106228	M20	1	1 x 1.5 - 4mm Flat Cable	1
TKE/B 25/FFD/6	*Brass*	10106231	M25	1	1 x 6mm Flat Cable	1
TKE/B 25/FFD/02/2.5	*Brass*	10106230	M25	2	2 x 2.5mm Flat Cable	1
TKE/B 32/FFD/10-16	*Brass*	10106233	M32	1	1 x 10 - 16mm Flat Cable	1

Tail Kit Solutions
TKS 32 - 18th Edition Amendment 4 Compliant Multiple Membrane Entry Grommet with Strain Relief, TKS
IP66, polypropylene, membrane TPE, glow wire test 960°C
temperature range -30°C - 80°C, strain relief EN 62444, push-in,
no locknut required, suitable for 16mm and 25mm tails,
suitable for 10mm and 16mm earth



Type	Colour	Code	Size	Number of Entries	Clamping Range (mm)	Qty (per pack)
TKS 32		TKS 32	M32	4	2 x 7 - 12 2 x 4 - 8	10
TKS 32/100		TKS 32/100	M32	4	2 x 7 - 12 2 x 4 - 8	100 (10 packs)

Tail Kit Solutions
CLIXX - 18th Edition Amendment 4 Compliant Membrane Entry Grommet with Strain Relief, CLIXX
IP66, / IP67, polypropylene, membrane TPE, glow wire test 750°C
temperature range -40°C - 65°C, strain relief EN 62444, push-in, no locknut required



Type	Colour	Code	Size	Clamping Range (mm)	Qty
CLIXX 16		10101861	M16	4.5 - 10	50
CLIXX 20		10101359	M20	6 - 13	50
CLIXX 25		10101862	M25	9 - 17	50
CLIXX 16		10101930	M16	4.5 - 10	50
CLIXX 20		10101933	M20	6 - 13	50
CLIXX 25		10101936	M25	9 - 17	50
CLIXX 16		10101932	M16	4.5 - 10	50
CLIXX 20		10101935	M20	6 - 13	50
CLIXX 25		10101938	M25	9 - 17	50
CLIXX 16		10101931	M16	4.5 - 10	50
CLIXX 20		10101934	M20	6 - 13	50
CLIXX 25		10101937	M25	9 - 17	50

Tail Kit Solutions
QUIXX - 18th Edition Amendment 4 Compliant Membrane Entry Grommet, EMT-F
IP66, TPE, flame retardent, push-in grommet, glow wire test 960°C
temperature range -40°C - 100°C



Type	Colour	Code	Size	Clamping Range (mm)	Qty
EMT-F 16		10063008	M16	1 - 9	100
EMT-F 20		10063009	M20	1 - 13	100
EMT-F 25		10063010	M25	1 - 18	100
EMT-F 32		10063011	M32	1 - 25	100

Tail Kit Solutions
QUIXX Kit - 18th Edition Amendment 4 Compliant Membrane Entry Grommet, EMT-F
IP66, TPE, flame retardent, push-in grommet, glow wire test 960°C
temperature range -40°C - 100°C, kit contains 8 x M20, 3 x M25, 3 x M32



Type	Colour	Code	Size	Clamping Range (mm)
QUIXX Kit		10106226	8 x M20 3 x M25 3 x M32	1 - 13 1 - 18 1 - 25

LOCKNUTS - PLASTIC

Locknuts - Plastic
SPRINT - EMUG
Polyamide, fibre reinforced, glow wire test 650°C,
temperature range -40°C - 100°C



Type	Colour	Code	Size	Qty
EMUG 12		10060770	M12	100
EMUG 16		10060771	M16	100
EMUG 20		10060772	M20	100
EMUG 25		10060773	M25	100
EMUG 32		10060774	M32	100
EMUG 40		10060775	M40	50
EMUG 50		10060776	M50	25
EMUG 63		10060777	M63	10
EMUG 75		10112777	M75	1
EMUG 12		10061780	M12	100
EMUG 16		10061781	M16	100
EMUG 20		10061782	M20	100
EMUG 25		10061783	M25	100
EMUG 32		10061784	M32	100
EMUG 40		10061785	M40	50
EMUG 50		10061786	M50	25
EMUG 63		10061787	M63	10
EMUG 75		10112778	M75	1
EMUG 12		10062712	M12	100
EMUG 16		10062713	M16	100
EMUG 20		10062714	M20	100
EMUG 25		10062715	M25	100
EMUG 32		10062716	M32	100
EMUG 40		10062717	M40	50
EMUG 50		10062718	M50	25
EMUG 63		10062719	M63	10
EMUG 20		10061996	M20	100
EMUG 25		10100474	M25	100
EMUG 20		10060787	M20	100
EMUG 25		10102608	M25	100

Locknuts - Plastic
SPRINT - PG, MUG
Polyamide, fibre reinforced, glow wire test 650°C,
temperature range -40°C · 100°C



Type	Colour	Code	Size	Qty
MUG 7		10060670	PG 7	100
MUG 9		10060671	PG 9	100
MUG 11		10060672	PG 11	100
MUG 13.5		10060673	PG 13.5	100
MUG 16		10060674	PG 16	100
MUG 21		10060675	PG 21	100
MUG 29		10060676	PG 29	50
MUG 36		10060677	PG 36	25
MUG 42		10060678	PG 42	25
MUG 48		10060679	PG 48	10
MUG 7		10060680	PG 7	100
MUG 9		10060681	PG 9	100
MUG 11		10060682	PG 11	100
MUG 13.5		10060683	PG 13.5	100
MUG 16		10060684	PG 16	100
MUG 21		10060685	PG 21	100
MUG 29		10060686	PG 29	50
MUG 36		10060687	PG 36	25
MUG 42		10060688	PG 42	25
MUG 48		10060689	PG 48	10

Locknuts - Plastic
SPRINT - Flame-Retardant, EMUF
Polyamide UL94-V0, fibre reinforced, glow wire test 960°C,
temperature range -40°C · 100°C



Type	Colour	Code	Size	Qty
EMUF 12		10060810	M12	100
EMUF 16		10060811	M16	100
EMUF 20		10060812	M20	100
EMUF 25		10060813	M25	100
EMUF 32		10060814	M32	100
EMUF 40		10060815	M40	50
EMUF 50		10060816	M50	25
EMUF 63		10060817	M63	10
EMUF 12		10061770	M12	100
EMUF 16		10061771	M16	100
EMUF 20		10061772	M20	100
EMUF 25		10061773	M25	100
EMUF 32		10061774	M32	100
EMUF 40		10061775	M40	50
EMUF 50		10061776	M50	25
EMUF 63		10061777	M63	10

LOCKNUTS - BRASS

Locknuts - Brass
SPRINT - EMMU
Brass nickel-plated, temperature range -200°C · 250°C



Type	Colour	Code	Size	Qty
EMMU 8	Brass	10106828	M8	100
EMMU 12	Brass	10063141	M12	100
EMMU 16	Brass	10063142	M16	100
EMMU 20	Brass	10063143	M20	100
EMMU 25	Brass	10063144	M25	100
EMMU 32	Brass	10063145	M32	100
EMMU 40	Brass	10063146	M40	50
EMMU 50	Brass	10063147	M50	50
EMMU 63	Brass	10063148	M63	50
EMMU 75	Brass	10101777	M75	1

Cable Glands - EMC Accessories
SPRINT - Locknut, Brass Nickel-plated, EMMU-EMV
Brass chromium-plated, temperature range -250°C · 500°C



Type	Colour	Code	Size	Qty
EMMU-EMV 12	Brass	10063210	M12	100
EMMU-EMV 16	Brass	10063211	M16	100
EMMU-EMV 20	Brass	10063212	M20	100
EMMU-EMV 25	Brass	10063213	M25	100
EMMU-EMV 32	Brass	10063214	M32	100
EMMU-EMV 40	Brass	10063215	M40	50
EMMU-EMV 50	Brass	10063216	M50	50
EMMU-EMV 63	Brass	10063217	M63	25
EMMU-EMV 75	Brass	10102228	M75	1

Locknuts - Brass
SPRINT - PG, MMU
Brass nickel-plated, temperature range -200°C · 250°C



Type	Colour	Code	Size	Qty
MMU 7	Brass	10062141	PG 7	100
MMU 9	Brass	10062142	PG 9	100
MMU 11	Brass	10062143	PG 11	100
MMU 13,5	Brass	10062144	PG 13.5	100
MMU 16	Brass	10062145	PG 16	100
MMU 21	Brass	10062146	PG 21	100
MMU 29	Brass	10062147	PG 29	100
MMU 36	Brass	10062148	PG 36	100
MMU 42	Brass	10062149	PG 42	50
MMU 48	Brass	10062150	PG 48	50

Locknuts - Brass
SPRINT - NPT, NMMU
Brass nickel-plated, temperature range -200°C · 250°C



Type	Colour	Code	Size	Qty
NMMU 1/4	Brass	10100972	NPT 1/4"	100
NMMU 3/8	Brass	10100973	NPT 3/8"	100
NMMU 1/2	Brass	10100974	NPT 1/2"	100
NMMU 3/4	Brass	10100975	NPT 3/4"	100
NMMU 1	Brass	10100976	NPT 1"	100
NMMU 1 1/4	Brass	10100977	NPT 1 1/4"	50
NMMU 1 1/2	Brass	10100978	NPT 1 1/2"	50
NMMU 2	Brass	10100979	NPT 2"	50

LOCKNUTS - STAINLESS STEEL

Locknuts - Stainless Steel
ESMU
Stainless steel 1.4305



Type	Colour	Code	Size	Qty
ESMU 12	Brass	10064188	M12	10
ESMU 16	Brass	10064189	M16	10
ESMU 20	Brass	10064190	M20	10
ESMU 25	Brass	10064191	M25	10
ESMU 32	Brass	10064192	M32	5
ESMU 40	Brass	10064193	M40	5
ESMU 50	Brass	10064194	M50	2
ESMU 63	Brass	10064195	M63	1

SEALING INSERTS

Sealing Inserts
SPRINT - Reduction, RDE
IP68, material EPDM, temperature range -40°C · 100°C



Type	Colour	Code	Suitable for Cable Gland Sizes	Clamping Range (mm)	Qty
RDE 12		10062183	M12	1 - 3	50
RDE 16		10062184	M16	2 - 6	50
RDE 20		10062185	M20	4 - 8	50
RDE 25		10060768	M25	7 - 12	25
RDE 32		10062186	M32	9 - 14	25
RDE 40		10062187	M40	12 -20	10
RDE 50		10062188	M50	16 - 25	10
RDE 63		10062189	M63	28 - 38	10

Sealing Inserts
SPRINT - Reduction, LowTemp, RDE LT
IP68, material silicone, temperature range -60°C · 100°C



Type	Colour	Code	Suitable for Cable Gland Sizes	Clamping Range (mm)	Qty
RDE 12 LT		10063981	M12	1 - 3	50
RDE 16 LT		10063908	M16	2 - 6	50
RDE 20 LT		10063909	M20	4 - 8	50
RDE 25 LT		10063910	M25	7 - 12	25
RDE 32 LT		10063934	M32	9 - 14	25
RDE 40 LT		10063960	M40	12 -20	10
RDE 50 LT		10063966	M50	16 - 25	10
RDE 63 LT		10063967	M63	28 - 38	10

Sealing Inserts
SPRINT - Blind Insert, VFD
IP68, material thermoplastic elastomer, temperature range -40°C · 100°C



Type	Colour	Code	Suitable for Cable Gland Sizes	Qty
VFD 12		10064462	M12	50
VFD 16		10064463	M16	50
VFD 20		10064464	M20	50
VFD 25		10064465	M25	25
VFD 32		10064466	M32	25
VFD 40		10064467	M40	10
VFD 50		10064468	M50	10
VFD 63		10064469	M63	10

Sealing Inserts
SPRINT - Multiple Sealing Inserts, MFD
IP66 / IP68, material thermoplastic elastomer, temperature range -40°C · 100°C



Type	Colour	Code	Number of Inserts	Suitable for Cable Gland Sizes	Clamping Range (mm)	Qty
MFD 12/01/015		10102489	1	M12	0.5 - 1.5	25
MFD 12/02/020		10100525	2	M12	1 - 2	25
MFD 12/04/020		10064392	4	M12	1 - 2	25
MFD 16/02/040		10064393	2	M16	2 - 4	25
MFD 16/03/021		10101014	3	M16	1 - 2.1	25
MFD 16/03/025		10103165	3	M16	1 - 2.5	25
MFD 16/03/030		10103716	3	M16	1 - 3	25
MFD 16/05/020		10105950	5	M16	1 - 2	25
MFD 20/01/060		10102387	1	M20	4 - 6	25
MFD 20/01/075-02/021		10104887	3	M20	1 -7.5	25

Continued...

Type	Colour	Code	Number of Inserts	Suitable for Cable Gland Sizes	Clamping Range (mm)	Qty
MFD 20/01/090		10102841	1	M20	7 - 9	25
MFD 20/01/075-02/021		10104888	3	M20	1 - 4.8	25
MFD 20/02/045-02/030		10105643	4	M20	1.5 - 4.5	25
MFD 20/02/025		10109287	2	M20	1 - 2.5	25
MFD 20/02/040		10109614	2	M20	2 - 4	25
MFD 20/02/050		10101015	2	M20	3 - 5	25
MFD 20/02/060		10064395	2	M20	4 - 6	25
MFD 20/02/065		10060953	2	M20	4.5 - 6.5	25
MFD 20/03/040		10064341	3	M20	2.5 - 4	25
MFD 20/03/045		10102306	3	M20	2.5 - 4.5	25
MFD 20/03/048		10104156	3	M20	3 - 4.8	25
MFD 20/03/055		10105412	3	M20	3.5 - 5.5	25
MFD 20/04/030		10102722	4	M20	1 - 3	25
MFD 20/04/040		10106843	4	M20	2 - 4	25
MFD 20/05/030		10102853	5	M20	1 - 3	25
MFD 20/07/010		10105299	7	M20	0.5 - 1	25
MFD 20/06/030		10105685	6	M20	1 - 3	25
MFD 25/01/050		10109789	1	M25	3 - 5	25
MFD 25/01/065		10060954	1	M25	4 - 6.5	25
MFD 25/01/090		10101016	1	M25	7 - 9	25
MFD 25/01/105-01/055		10101255	2	M25	4.5- 10.5	25
MFD 25/01/094-01/058		10106779	2	M25	3.8 - 9.4	25
MFD 25/01/094-01/063		10107154	2	M25	4.3 - 9.4	25
MFD 25/02/030		10102655	2	M25	1 - 3	25
MFD 25/02/060		10060452	2	M25	4 - 6	25
MFD 25/02/070		10063995	2	M25	5 - 7	25
MFD 25/02/070-01/040		10102979	3	M25	2 - 7	25
MFD 25/02/080		10060952	2	M25	6 - 8	25
MFD 25/03/045		10103325	3	M25	2.5 - 4.5	25
MFD 25/03/060		10104351	3	M25	4 - 6	25
MFD 25/03/070		10064342	3	M25	5 - 7	25
MFD 25/03/073		10107540	3	M25	5.3 - 7.3	25
MFD 25/04/060		10064343	4	M25	4 - 6	25
MFD 25/04/064		10107541	4	M25	4.4 - 6.4	25
MFD 25/05/056		10102023	5	M25	4.6 - 5.6	25
MFD 32/01/050		10103157	1	M32	3 - 5	25
MFD 32/01/060-02/090		10103653	3	M32	4 - 9	25
MFD 32/01/100-01/090		10108826	2	M32	8 - 10	25
MFD 32/01/115-01/050		10102794	2	M32	4 - 11.5	25
MFD 40/02/110-01/060		10105341	3	M40	4 - 11	25
MFD 40/02/120-01/070		10102488	3	M40	5 - 12	25
MFD 40/02/110		10105340	2	M40	9 - 11	25
MFD 40/03/125		10102054	3	M40	10.5 - 12.5	25
MFD 40/04/090-01/060		10105342	5	M40	4 - 9	25
MFD 40/04/100		10101017	4	M40	8 - 10	25
MFD 40/04/110		10104145	4	M40	9 - 11	25
MFD 40/05/090		10109605	5	M40	7 - 9	25
MFD 40/06/065		10102171	6	M40	4.5 - 6.5	25
MFD 40/06/070		10110088	6	M40	5 - 7	25
MFD 40/06/090		10102172	6	M40	7 - 9	25
MFD 40/07/070		10064348	7	M40	5 - 7	25
MFD 40/07/080		10064347	7	M40	6 - 8	25
MFD 40/08/060		10064346	8	M40	4 - 6	25
MFD 40/08/070		10102744	8	M40	5 - 7	25
MFD 40/09/069		10101427	9	M40	5.5 - 6.9	25
MFD 40/16/035		10103686	16	M40	2.5 - 3.5	25
MFD 50/01/170		10105343	1	M50	15 - 17	25
MFD 50/03/135		10105557	3	M50	11.5 - 13.5	25
MFD 50/04/110-01/060		10105344	5	M50	4 - 11	25
MFD 50/08/070		10109606	8	M50	5 - 7	25
MFD 50/09/080		10064394	9	M50	6 - 8	25
MFD 50/15/050		10102745	15	M50	4 - 5	25
MFD 50/15/065		10109823	15	M50	5.5 - 6.5	25
MFD 50/16/060		10102746	16	M50	4 - 6	25
MFD 50/25/050		10063102	25	M50	4 - 5	25
MFD 50/30/040		10104144	30	M50	3 - 4	25
MFD 63/01/131-01/118-03/084-02/064		10101114	7	M63	5 - 13.1	25
MFD 63/02/065-01/090		10101223	3	M63	5 - 9	25
MFD 63/02/168		10105293	2	M63	15.8 - 16.8	25
MFD 63/03/065		10101201	3	M63	5 - 6.5	25
MFD 63/06/085		10103678	6	M63	7.5 - 8.5	25
MFD 63/07/130		10105084	7	M63	12 - 13	25

Continued...

MFD 40/02/110-01/060		10105341	3	M40	4 - 11	25
MFD 40/02/120-01/070		10102488	3	M40	5 - 12	25
MFD 40/02/110		10105340	2	M40	9 - 11	25
MFD 40/03/125		10102054	3	M40	10.5 - 12.5	25
MFD 40/04/090-01/060		10105342	5	M40	4 - 9	25
MFD 40/04/100		10101017	4	M40	8 - 10	25
MFD 40/04/110		10104145	4	M40	9 - 11	25
MFD 40/05/090		10109605	5	M40	7 - 9	25
MFD 40/06/065		10102171	6	M40	4.5 - 6.5	25
MFD 40/06/070		10110088	6	M40	5 - 7	25
MFD 40/06/090		10102172	6	M40	7 - 9	25
MFD 40/07/070		10064348	7	M40	5 - 7	25
MFD 40/07/080		10064347	7	M40	6 - 8	25
MFD 40/08/060		10064346	8	M40	4 - 6	25
MFD 40/08/070		10102744	8	M40	5 - 7	25
MFD 40/09/069		10101427	9	M40	5.5 - 6.9	25
MFD 40/16/035		10103686	16	M40	2.5 - 3.5	25
MFD 50/01/170		10105343	1	M50	15 - 17	25
MFD 50/03/135		10105557	3	M50	11.5 - 13.5	25
MFD 50/04/110-01/060		10105344	5	M50	4 - 11	25
MFD 50/08/070		10109606	8	M50	5 - 7	25
MFD 50/09/080		10064394	9	M50	6 - 8	25
MFD 50/15/050		10102745	15	M50	4 - 5	25
MFD 50/15/065		10109823	15	M50	5.5 - 6.5	25
MFD 50/16/060		10102746	16	M50	4 - 6	25
MFD 50/25/050		10063102	25	M50	4 - 5	25
MFD 50/30/040		10104144	30	M50	3 - 4	25
MFD 63/01/131-01/118-03/084-02/064		10101114	7	M63	5 - 13.1	25
MFD 63/02/065-01/090		10101223	3	M63	5 - 9	25
MFD 63/02/168		10105293	2	M63	15.8 - 16.8	25
MFD 63/03/065		10101201	3	M63	5 - 6.5	25
MFD 63/06/085		10103678	6	M63	7.5 - 8.5	25
MFD 63/07/130		10105084	7	M63	12 - 13	25

Sealing Inserts
SPRINT - Flat Cables (Twin & Earth), FFD
IP68, material thermoplastic elastomer, temperature range -40°C - 100°C

RoHS halogen SPRINT



Type	Colour	Code	Number of Inserts	Suitable for Cable Gland Sizes	Clamping Range (mm)	Qty
FFD 20/01/056-102		10064322	1	M20	4.6 - 5.6	25
FFD 20/01/070-130		10101192	1	M20	6 - 7	25
FFD 25/01/077-159		10103326	1	M25	6.7 - 7.7	25

Sealing Inserts
SPRINT - for ASi-Bus-cables, SFD
IP68, material thermoplastic elastomer, temperature range -40°C - 100°C

RoHS halogen SPRINT



Type	Colour	Code	Number of Inserts	Suitable for Cable Gland	Qty
SFD 20/01/Asi		10064329	1	M20	25

Sealing Inserts
SPRINT - Split Sealing Insert, GFD
IP66, material thermoplastic elastomer, temperature range -40°C · 100°C

RoHS halogen SPRINT



Type	Colour	Code	Number of Inserts	Suitable for Cable Gland	Clamping Range (mm)	Qty
GFD 12/01/015		10102490	1	M12	1 · 1.5	25
GFD 16/01/050		10104447	1	M16	4 · 5	25
GFD 16/02/040		10103110	2	M16	2 · 4	25
GFD 20/01/015		10064328	1	M20	1 · 1.5	25
GFD 20/01/060		10102297	1	M20	4 · 6	25
GFD 20/01/090		10109006	1	M20	7 · 9	25
GFD 20/02/040		10109615	2	M20	2 · 4	25
GFD 20/02/065		10110393	2	M20	5 · 6.5	25
GFD 20/04/040		10109616	4	M20	2 · 4	25
GFD 25/01/050		10101019	1	M25	3 · 5	25
GFD 25/01/060		10066632	1	M25	4 · 6	25
GFD 25/01/065		10109309	1	M25	4 · 6.5	25
GFD 25/01/090		10103108	1	M25	7 · 9	25
GFD 25/01/094-01/065		10107155	2	M25	4.3 · 9.4	25
GFD 25/02/030		10102656	2	M25	1 · 3	25
GFD 25/02/060		10109788	2	M25	4 · 6	25
GFD 25/04/060		10104735	4	M25	4 · 6	25
GFD 32/01/050		10103158	1	M32	3 · 5	25
GFD 32/01/073		10102359	1	M32	4 · 7.3	25
GFD 32/01/045-01/085		10101145	2	M32	4.5 · 8.5	25
GFD 32/02/080		10102747	2	M32	6 · 8	25
GFD 32/03/065		10109525	3	M32	4.5 · 6.5	25
GFD 32/06/060		10106336	6	M32	4 · 6	25
GFD 40/01/060		10108662	1	M40	4 · 6	25
GFD 50/01/080		10101020	1	M50	6 · 8	25
GFD 63/01/090		10101536	1	M63	7 · 9	25
GFD 63/02/065-01/090		10101224	3	M63	6.5 · 9	25
GFD 63/03/065		10101200	3	M63	5 · 6.5	25

BLIND PLUGS

Blind Plugs
SPRINT - BS
Material polyamide, temperature range -60°C · 100°C

RoHS halogen SPRINT



Type	Colour	Code	Clamping Range (mm)	Qty
BS 2		10064000	2	50
BS 3		10064001	3	50
BS 4		10064002	4	50
BS 5		10064003	5	50
BS 6		10064004	6	50
BS 7		10064005	7	50
BS 8		10064006	8	50
BS 9		10064007	9	50

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BS 10		10064008	10	50
BS 12		10064009	12	50
BS 13		10064010	13	50
BS 14		10064011	14	50
BS 17		10064012	17	50
BS 20		10064013	20	25
BS 21		10064014	21	25
BS 25		10064015	25	25
BS 28		10064016	28	25
BS 35		10064017	35	10
BS 38		10064018	38	10
BS 48		10064019	48	10
BS 63		10064020	63	5

DUST PROTECTION

Dust Protection
SPRINT - ESTS
Material polyethylene, temperature range -40°C · 75°C

RoHS halogen SPRINT



Type	Colour	Code	Suitable for Cable Gland	Qty
ESTS 12		10062450	M12	100
ESTS 16		10062451	M16	100
ESTS 20		10062452	M20	100
ESTS 25		10062453	M25	100
ESTS 32		10062454	M32	100
ESTS 40		10062455	M40	100
ESTS 50		10062456	M50	100
ESTS 63		10062457	M63	100

O-RING SEALS

O-Ring Seals
SPRINT - -40°C - 120°C, ORD-E
Material EPDM, temperature range -40°C · 120°C

RoHS halogen SPRINT



Type	Colour	Code	Suitable for Cable Gland	Qty
ORD-E 12 + PG7		10064697	M12	100
ORD-E 16		10064698	M16	100
ORD-E 20 + PG11		10064699	M20	100
ORD-E 25		10064700	M25	100
ORD-E 32		10064701	M32	100
ORD-E 40		10064702	M40	100
ORD-E 50		10064703	M50	100
ORD-E 63		10064704	M63	100
ORD-E 75		10101765	M75	100

O-Ring Seals
SPRINT - Viton, -15°C - 200°C, ORD-V
Material FPM (Viton), temperature range -15°C - 200°C



Type	Colour	Code	Suitable for Cable Gland	Qty
ORD-V 12		10064705	M12	100
ORD-V 16		10064706	M16	100
ORD-V 20		10064707	M20	100
ORD-V 25		10064708	M25	100
ORD-V 32		10064709	M32	100
ORD-V 40		10064710	M40	100
ORD-V 50		10064711	M50	100
ORD-V 63		10064712	M63	100

O-Ring Seals
SPRINT - Silicone, -60°C - 180°C, ORD-S
Material silicone, temperature range -60°C - 180°C



Type	Colour	Code	Suitable for Cable Gland	Qty
ORD-S 12		10101757	M12	100
ORD-S 16		10101758	M16	100
ORD-S 20		10101759	M20	100
ORD-S 25		10101760	M25	100
ORD-S 32		10101761	M32	100
ORD-S 40		10101762	M40	100
ORD-S 50		10101763	M50	100
ORD-S 63		10101764	M63	100

INSERT KITS

Insert Kits
SPRINT - Insert Kit for M20 Cabel Glands, WinsertKIT
10 x FFD (flat cable insert) for twin and earth
5 x GFD (split insert) for CAT 5 and 6 cable
10 x RDE (reduction insert) for 318Y cable and LED
5 x MFD (multi-hole insert) for shotgun coaxial cable
5 x FFD (flat cable insert) for 2 twin and earth cables



Type	Colour	Code	Suitable for Cable Gland	Qty
WinsertKIT		WINSERTKIT	M20	1 Kit

CABLE GLANDS - TOOLS

Cable Glands - Tools
Spanner - Steel, WSTS
Galvanised steel



Type	Colour	Code	Suitable for Cable Gland Size	Qty
WSTS 16	*Steel*	10062810	M16	1
WSTS 20	*Steel*	10062811	M20	1
WSTS 25	*Steel*	10062812	M25	1
WSTS 32	*Steel*	10062813	M32	1
WSTS 40	*Steel*	10062814	M40	1
WSTS 50	*Steel*	10062847	M50	1
WSTS 63	*Steel*	10062848	M63	1

Cable Glands - Tools
Spanner - Polyamide, WISKA Tool Box
Polyamide M20 spanner for SPRINT cable glands, bottle opener, 1 x quarter turn screwdriver head, 1 x phillips screwdriver head, 2 x hole saws (7mm and 12mm)



Type	Colour	Code	Suitable for Cable Gland Size	Qty
WISKA Tool Box		10109713	M20	1

Cable Glands - Tools
Spanner - Polyamide, WISKA WMS Set
Polyamide, open-end wrench set for SPRINT plastic cable glands, M12 (SW16), M16 (SW20), M20 (SW24), M25 (SW29) & M32 (SW36).



Type	Colour	Code	Suitable for Cable Gland Size	Qty
WMS Set		10110841	M12 M16 M20 M25 M32	1



Cable Entries

GROMMETS

Grommets
CLIXX - Membrane Entry Grommet with Strain Relief, CLIXX
IP66, / IP67, polypropylene, membrane TPE, glow wire test 750°C
temperature range -40°C - 65°C, strain relief EN 62444, push-in, no locknut required, 18 Edition Amendment 4 Compliant



Type	Colour	Code	Size	Clamping Range (mm)	Qty
CLIXX 16		10101861	M16	4.5 - 10	50
CLIXX 20		10101359	M20	6 - 13	50
CLIXX 25		10101862	M25	9 - 17	50
CLIXX 16		10101930	M16	4.5 - 10	50
CLIXX 20		10101933	M20	6 - 13	50
CLIXX 25		10101936	M25	9 - 17	50
CLIXX 16		10101932	M16	4.5 - 10	50
CLIXX 20		10101935	M20	6 - 13	50
CLIXX 25		10101938	M25	9 - 17	50
CLIXX 16		10101931	M16	4.5 - 10	50
CLIXX 20		10101934	M20	6 - 13	50
CLIXX 25		10101937	M25	9 - 17	50

Grommets
TKS 32 - Multiple Membrane Entry Grommet with Strain Relief, TKS
IP66, polypropylene, membrane TPE, glow wire test 960°C
temperature range -30°C - 80°C, strain relief EN 62444, push-in,
no locknut required, suitable for 16mm and 25mm tails,
suitable for 10mm and 16mm earth, 18 Edition Amendment 4 Compliant



Type	Colour	Code	Size	Number of Entries	Clamping Range (mm)	Qty
TKS 32		TKS 32	M32	4	2 x 7 - 12 2 x 4 - 8	10 (per pack)
TKS 32/100		TKS 32/100	M32	4	2 x 7 - 12 2 x 4 - 8	100 (10 packs)

Grommets
QUIXX - Membrane Entry Grommet, Screw, EMS
IP66, TPE, Polypropylene, membrane TPE, glow wire test 750°C
temperature range -30°C - 80°C



Type	Colour	Code	Size	Clamping Range (mm)	Qty
EMS 16		10062567	M16	1 - 9	100
EMS 20		10062568	M20	1 - 13	100
EMS 25		10062569	M25	1 - 18	100
EMS 32		10062570	M32	1 - 25	100

Grommets
QUIXX - Membrane Spout, EMT
IP66, thermoplastic elastomer, glow wire test 750°C,
temperature range -40°C - 80°C



Type	Colour	Code	Size	Clamping Range (mm)	Qty
EMT 16		10062559	M16	1 - 9	100
EMT 20		10062560	M20	1 - 13	100
EMT 25		10062561	M25	1 - 18	100
EMT 32		10062562	M32	1 - 25	100

Grommets
QUIXX - Membrane Entry Grommet, EMT-F
IP66, TPE, flame retardent, push-in grommet, glow wire test 960°C
temperature range -40°C - 100°C, 18 Edition Amendment 4 Compliant



Type	Colour	Code	Size	Clamping Range (mm)	Qty
EMT-F 16		10063008	M16	1 - 9	100
EMT-F 20		10063009	M20	1 - 13	100
EMT-F 25		10063010	M25	1 - 18	100
EMT-F 32		10063011	M32	1 - 25	100

Grommets
QUIXX Kit - Membrane Entry Grommet, EMT-F
IP66, TPE, flame retardent, push-in grommet, glow wire test 960°C temperature range -40°C - 100°C, kit contains 8 x M20, 3 x M25, 3 x M32, 18 Edition Amendment 4 Compliant



Type	Colour	Code	Size	Clamping Range (mm)	Qty
QUIXX Kit		10106226	8 x M20 3 x M25 3 x M32	1 - 13 1 - 18 1 - 25	1 Pack

Grommets
FLIP - FD
IP66 / IP67, material EPDM, temperature range -40°C - 110°C



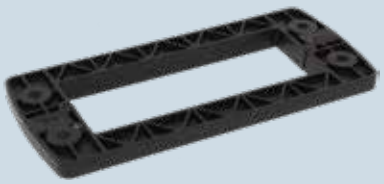
Type	Colour	Code	Size	Clamping Range (mm)	Qty
FD 12		50062891	M12	4 - 7	50
FD 16		50062892	M16	5 - 9	50
FD 20		50062893	M20	8 - 13	50
FD 25		50062894	M25	11 - 17	50
FD 32		50062895	M32	15 20	25
FD 40		50062896	M40	19 - 28	25
FD 50		50062897	M50	27 - 35	10
FD 12		50062770	M12	4 - 7	50
FD 16		50062771	M16	5 - 9	50
FD 20		50062772	M20	8 - 13	50
FD 25		50062773	M25	11 - 17	50
FD 32		50062774	M32	15 20	25
FD 40		50062775	M40	19 - 28	25
FD 50		50062776	M50	27 - 35	10

MODULE ENTRY SYSTEM - CONMAXX

Module Entry System - CONMAXX
CONMAXX - Frame - CF and Locking Frame CV
IP66, material polyamide UL94-V0, temperature range -40°C - 120°C

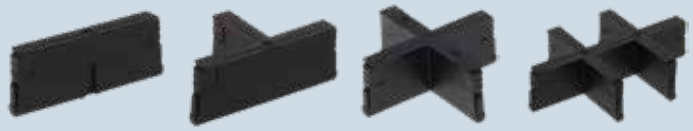


Type	Colour	Code	Size (mm)	Qty
CF 4-B1 V0 BK		10108180	70 x 81	1
CF 6-10 V0 BK		10108181	70 x 106	1
CF 8-16 V0 BK		10108182	70 x 126	1
CF 10-24 V0 BK		10108183	70 x 153	1



Type	Colour	Code	Size (mm)	Qty
CV 4 V0 BK		10108184	69 x 80	1
CV 6 V0 BK		10108185	69 x 105	1
CV 8 V0 BK		10108186	69 x 125	1
CV 10 V0 BK		10108187	69 x 152	1

Module Entry System - CONMAXX
CONMAXX - Grid, CG
IP66, material polyamide UL94-V0, temperature range -40°C - 120°C



Type	Colour	Code	Grid Type	Qty
CONMAXX Grid		10108188	Single	1
CONMAXX Grid		10108189	T	1
CONMAXX Grid		10108190	Cross X	1
CONMAXX Grid		10108191	Double Cross	1

Module Entry System - CONMAXX
CONMAXX - Gland and Locknut, CKM
IP66, Gland polyamide UL94-V0, Gasket TPE UL94-V0, temperature range -40°C - 100°C, split gland and locknut

RoHS halogen



Type	Colour	Code	Size	Qty
CKM 20 V0 LG		10108663	M20	1
CKM 25 V0 LG		10108664	M25	1
CKM 32 V0 LG		10108665	M32	1
CKM 40 V0 LG		10108666	M40	1
CKM 50 V0 LG		10108667	M50	1
CKM 63 V0 LG		10108668	M63	1

Module Entry System - CONMAXX
CONMAXX - Locknut, CMM
Material polyamide UL94-V0, temperature range -40°C - 100°C

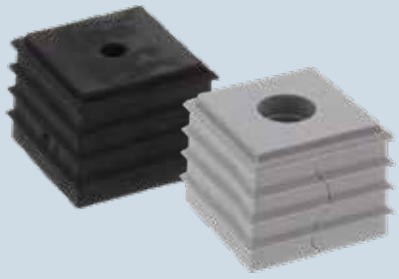
RoHS halogen



Type	Colour	Code	Size	Qty
CMM 20 V0 LG		10108675	M20	5
CMM 25 V0 LG		10108676	M25	5
CMM 32 V0 LG		10108677	M32	5
CMM 40 V0 LG		10108678	M40	1
CMM 50 V0 LG		10108679	M50	1
CMM 63 V0 LG		10108680	M63	1

Module Entry System - CONMAXX
CONMAXX - Sealing Insert, Single Entry, CDKG
IP66, thermoplastic elastomer, size 20.7mm x 20.7mm, temperature range -40°C - 120°C, split sealing insert

RoHS halogen



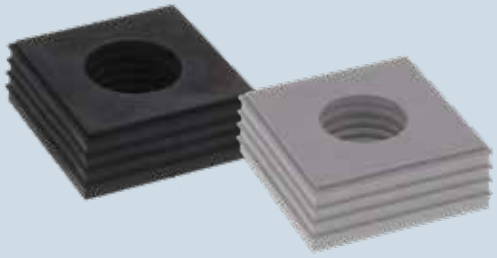
Type	Colour	Code	Number of Entries	Suitable for Cable Size (mm)	Qty
CDK 0		10108192	0	Blank	10
CDKG 2		10108193	1	1.5 - 2	10
CDKG 3		10108194	1	2 - 3	10
CDKG 4		10108195	1	3 - 4	10
CDKG 5		10108196	1	4 - 5	10
CDKG 6		10108197	1	5 - 6	10
CDKG 7		10108198	1	6 - 7	10

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Type	Colour	Code	Number of Entries	Suitable for Cable Size (mm)	Qty
CDKG 8		10108199	1	7 - 8	10
CDKG 9		10108200	1	8 - 9	10
CDKG 10		10108201	1	9 - 10	10
CDKG 11		10108202	1	10 - 11	10
CDKG 12		10108203	1	11 - 12	10
CDKG 13		10108204	1	12 - 13	10
CDKG 14		10108205	1	13 - 14	10
CDK 0		10108234	0	Blank	10
CDKG 2		10108235	1	1.5 - 2	10
CDKG 3		10108236	1	2 - 3	10
CDKG 4		10108237	1	3 - 4	10
CDKG 5		10108238	1	4 - 5	10
CDKG 6		10108239	1	5 - 6	10
CDKG 7		10108240	1	6 - 7	10
CDKG 8		10108241	1	7 - 8	10
CDKG 9		10108242	1	8 - 9	10
CDKG 10		10108243	1	9 - 10	10
CDKG 11		10108244	1	10 - 11	10
CDKG 12		10108245	1	11 - 12	10
CDKG 13		10108246	1	12 - 13	10
CDKG 14		10108247	1	13 - 14	10

Module Entry System - CONMAXX
CONMAXX - Sealing Insert, Single Entry, CDGG
IP66, thermoplastic elastomer, size 43.1mm x 43.1mm, temperature range -40°C - 120°C, split sealing insert

RoHS halogen



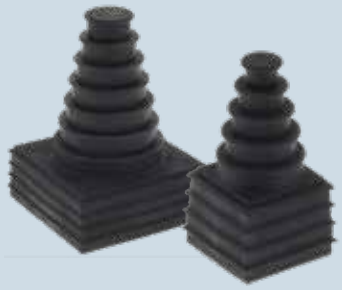
Type	Colour	Code	Number of Entries	Suitable for Cable Size (mm)	Qty
CDG 0		10108206	0	Blank	10
CDGG 15		10108207	1	14 - 15	10
CDGG 16		10108208	1	15 - 16	10
CDGG 17		10108209	1	16 - 17	10
CDGG 18		10108210	1	17 - 18	10
CDGG 19		10108211	1	18 - 19	10
CDGG 20		10108212	1	19 - 20	10
CDGG 21		10108213	1	20 - 21	10
CDGG 22		10108214	1	21 - 22	10
CDGG 23		10108215	1	22 - 23	10
CDGG 24		10108216	1	23 - 24	10
CDGG 25		10108217	1	24 - 25	10
CDGG 26		10108218	1	25 - 26	10
CDGG 27		10108219	1	26 - 27	10
CDGG 28		10108220	1	27 - 28	10
CDGG 29		10108221	1	28 - 29	10
CDGG 30		10108222	1	29 - 30	10
CDGG 31		10108223	1	30 - 31	10
CDGG 32		10108224	1	31 - 32	10
CDGG 33		10108225	1	32 - 33	10
CDG 0		10108248	0	Blank	10
CDGG 15		10108249	1	14 - 15	10
CDGG 16		10108250	1	15 - 16	10
CDGG 17		10108251	1	16 - 17	10
CDGG 18		10108252	1	17 - 18	10
CDGG 19		10108253	1	18 - 19	10
CDGG 20		10108254	1	19 - 20	10
CDGG 21		10108255	1	20 - 21	10
CDGG 22		10108256	1	21 - 22	10
CDGG 23		10108257	1	22 - 23	10
CDGG 24		10108258	1	23 - 24	10
CDGG 25		10108259	1	24 - 25	10

Continued...

Type	Colour	Code	Number of Entries	Suitable for Cable Size (mm)	Qty
CDGG 26		10108260	1	25 - 26	10
CDGG 27		10108261	1	26 - 27	10
CDGG 28		10108262	1	27 - 28	10
CDGG 29		10108263	1	28 - 29	10
CDGG 30		10108264	1	29 - 30	10
CDGG 31		10108265	1	30 - 31	10
CDGG 32		10108266	1	31 - 32	10
CDGG 33		10108267	1	32 - 33	10

Module Entry System - CONMAXX
CONMAXX - Sealing Insert, Single Entry, CDKS / CDGS
IP66, thermoplastic elastomer, size 20.7mm x 20.7mm, temperature range -40°C - 120°C, split sealing insert

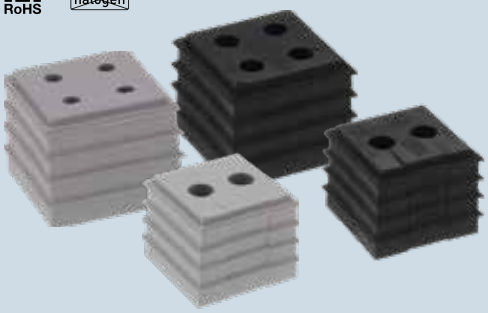
RoHS halogen



Type	Colour	Code	Size (mm)	Suitable for Cable Size (mm)	Qty
CDKS 2-11 HB		10108226	20.7 x 20.7	2 - 11	10
CDGS 7-24 HB		10108227	43.1 x 43.1	7 - 24	10

Module Entry System - CONMAXX
CONMAXX - Sealing Insert, Multiple Entry, CDKG
IP66, thermoplastic elastomer, size 20.7mm x 20.7mm, temperature range -40°C - 120°C, split sealing insert

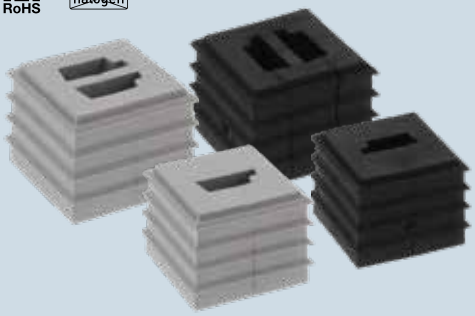
RoHS halogen



Type	Colour	Code	Number of Entries	Suitable for Cable Size (mm)	Qty
CDKG 2x4-5		10108228	2	4 - 5	10
CDKG 2x5-6		10108229	2	5 - 6	10
CDKG 4x2-3		10108230	4	2 - 3	10
CDKG 4x3-4		10108231	4	3 - 4	10
CDKG 2x4-5		10108268	2	4 - 5	10
CDKG 2x5-6		10108269	2	5 - 6	10
CDKG 2x7*		10111005	2	6 - 7	10
CDKG 2x8*		10111006	2	7 - 8	10
CDKG 4x2-3		10108270	4	2 - 3	10
CDKG 4x3-4		10108271	4	3 - 4	10

Module Entry System - CONMAXX
CONMAXX - Sealing Insert, AS Interface, CDKG ASI
IP66, thermoplastic elastomer, size 20.7mm x 20.7mm, temperature range -40°C - 120°C, split sealing insert

RoHS halogen



Type	Colour	Code	Number of Entries	Qty
CDKG/1xASI		10108232	1	10
CDKG/2xASI		10108233	2	10
CDKG/1xASI		10108272	1	10
CDKG/2xASI		10108273	2	10

STOP ENDS - PLASTIC

Stop Ends - Plastic
EVSG
IP56, (with sealing IP66 / IP68), polyamide fibre reinforced, glow wire test 650°C , temperature range -40°C - 100°C

RoHS halogen



Type	Colour	Code	Size	Qty
EVSG 12		10060624	M12	100
EVSG 16		10060625	M16	100
EVSG 20		10060626	M20	100
EVSG 25		10060627	M25	100
EVSG 32		10060628	M32	100
EVSG 40		10060629	M40	50
EVSG 50		10060630	M50	50
EVSG 63		10060631	M63	25
EVSG 12		10061830	M12	100
EVSG 16		10061831	M16	100
EVSG 20		10061832	M20	100
EVSG 25		10061833	M25	100
EVSG 32		10061834	M32	100
EVSG 40		10061835	M40	50
EVSG 50		10061836	M50	50
EVSG 63		10061837	M63	25
EVSG 12		10062514	M12	100
EVSG 16		10062515	M16	100
EVSG 20		10062516	M20	100
EVSG 25		10062517	M25	100
EVSG 32		10062518	M32	100
EVSG 40		10062519	M40	50
EVSG 50		10062520	M50	50
EVSG 63		10062521	M63	25

Stop Ends - Plastic
PG, VSG
IP56, (with sealing IP66 / IP68), polyamide fibre reinforced, temperature range -40°C - 100°C



Type	Colour	Code	Size	Qty
VSG 7		50060728	PG 7	100
VSG 9		50060729	PG 9	100
VSG 11		50060730	PG 11	100
VSG 13.5		50060731	PG 13.5	100
VSG 16		10060732	PG 16	100
VSG 21		50060733	PG 21	100
VSG 29		50060734	PG 29	100
VSG 36		50060735	PG 36	25
VSG 42		50060736	PG 42	25
VSG 48		50060737	PG 48	25

Stop Ends - Plastic
With Mounted O-ring Seal, EVSG-ORD
IP66 / IP68 (5 bar 30 min), polyamide fibre reinforced, gasket EPDM, glow wire test 650°C , temperature range -40°C - 100°C



Type	Colour	Code	Size	Qty
EVSG-ORD 12		10064634	M12	100
EVSG-ORD 16		10064635	M16	100
EVSG-ORD 20		10064636	M20	100
EVSG-ORD 25		10064637	M25	100
EVSG-ORD 32		10064638	M32	100
EVSG-ORD 40		10064639	M40	50
EVSG-ORD 50		10064640	M50	50
EVSG-ORD 63		10064641	M63	25
EVSG-ORD 12		10064642	M12	100
EVSG-ORD 16		10064643	M16	100
EVSG-ORD 20		10064644	M20	100
EVSG-ORD 25		10064645	M25	100
EVSG-ORD 32		10064646	M32	100
EVSG-ORD 40		10064647	M40	50
EVSG-ORD 50		10064648	M50	50
EVSG-ORD 63		10064649	M63	25
EVSG-ORD 12		10064650	M12	100
EVSG-ORD 16		10064651	M16	100
EVSG-ORD 20		10064652	M20	100
EVSG-ORD 25		10064653	M25	100
EVSG-ORD 32		10064654	M32	100
EVSG-ORD 40		10064655	M40	50
EVSG-ORD 50		10064656	M50	50
EVSG-ORD 63		10064657	M63	25

Stop Ends - Plastic
Flame-Retardant, EVSF
IP56, (with sealing IP66 / IP68), Polyamide UL94-V0, glow wire test 960°C , temperature range -40°C - 100°C



Type	Colour	Code	Size	Qty
EVSF 12		10064666	M12	100
EVSF 16		10064667	M16	100
EVSF 20		10064668	M20	100
EVSF 25		10064669	M25	100
EVSF 32		10064670	M32	100
EVSF 40		10064671	M40	50
EVSF 50		10064672	M50	50
EVSF 63		10064673	M63	25

Stop Ends - Plastic
Polystyrene, EVS
IP56, (with sealing IP66 / IP68), Polystyrene, impact resistant, temperature range -20°C - 60°C



Type	Colour	Code	Size	Qty
EVS 12		10062490	M12	100
EVS 16		10062491	M16	100
EVS 20		10062492	M20	100
EVS 25		10062493	M25	100
EVS 32		10062494	M32	100
EVS 40		10062495	M40	50
EVS 50		10062496	M50	50
EVS 63		10062497	M63	25
EVS 12		10062498	M12	100
EVS 16		10062499	M16	100
EVS 20		10062500	M20	100
EVS 25		10062501	M25	100
EVS 32		10062502	M32	100
EVS 40		10062503	M40	50
EVS 50		10062504	M50	50
EVS 63		10062505	M63	25
EVS 12		10064658	M12	100
EVS 16		10064659	M16	100
EVS 20		10064660	M20	100
EVS 25		10064661	M25	100
EVS 32		10064662	M32	100
EVS 40		10064663	M40	50
EVS 50		10064664	M50	50
EVS 63		10064665	M63	25

Stop Ends - Plastic
Polystyrene, PG, VS
IP56, (with sealing IP66 / IP68), Polystyrene, impact resistant, temperature range -20°C - 60°C

halogen



Type	Colour	Code	Size	Qty
VS 7		50060708	PG 7	100
VS 9		50060709	PG 9	100
VS 11		50060710	PG 11	100
VS 13.5		50060711	PG 13.5	100
VS 16		10060712	PG 16	100
VS 21		50060713	PG 21	100
VS 29		50060714	PG 29	100
VS 36		50060715	PG 36	25
VS 42		50060716	PG 42	25
VS 48		50060717	PG 48	25
VS 7		50061761	PG 7	100
VS 9		50061762	PG 9	100
VS 11		50061763	PG 11	100
VS 13.5		50061764	PG 13.5	100
VS 16		10061642	PG 16	100
VS 21		50061765	PG 21	100
VS 29		50061766	PG 29	100
VS 36		50061767	PG 36	25
VS 42		50061768	PG 42	25
VS 48		50061769	PG 48	25

Stop Ends - Plastic
Hexagonal, EVSGS
IP56, (with sealing IP66 / IP68)*, Polyamide, temperature range -40°C - 100°C

RoHS halogen



Type	Colour	Code	Size	Qty
EVSGS 12		10110102	M12	100
EVSGS 16		10110103	M16	100
EVSGS 20		10110104	M20	100
EVSGS 25		10062397	M25	100
EVSGS 32		10062398	M32	100
EVSGS 40		10062399	M40	50
EVSGS 50		10110105	M50	30
EVSGS 63		10110106	M63	30
EVSGS-ORD 12*		10110107	M12	100
EVSGS-ORD 16*		10110108	M16	100
EVSGS-ORD 20*		10110109	M20	100
EVSGS-ORD 25*		10110110	M25	100
EVSGS-ORD 32*		10110111	M32	100
EVSGS-ORD 40*		10110112	M40	50
EVSGS-ORD 50*		10110113	M50	30
EVSGS-ORD 63*		10110114	M63	30

(*with sealing IP66 / IP68)

ADAPTORS - PLASTIC

Adaptors - Plastic
Enlargement, KEM
Polyamide, fibre reinforced, glow wire test 650°C , temperature range -40°C - 100°C

RoHS halogen



Type	Colour	Code	From	To	Qty
KEM 12/16		10063570	M12	M16	100
KEM 16/20		10063571	M16	M20	100
KEM 20/25		10063572	M20	M25	100
KEM 25/32		10063573	M25	M32	100
KEM 32/40		10063574	M32	M40	50
KEM 40/50		10063575	M40	M50	25
KEM 50/63		10063576	M50	M63	5

Adaptors - Plastic
Enlargement, with Gasket, KEM EADR
Polyamide, fibre reinforced, gasket EPDM, glow wire test 650°C , temperature range -40°C - 100°C

RoHS halogen



Type	Colour	Code	From	To	Qty
KEM 12/16 EADR 12		10102734	M12	M16	100
KEM 16/20 EADR 16		10102735	M16	M20	100
KEM 20/25 EADR 20		10102736	M20	M25	100
KEM 25/32 EADR 25		10102737	M25	M32	100
KEM 32/40 EADR 32		10102738	M32	M40	50
KEM 40/50 EADR 40		10102739	M40	M50	25
KEM 50/63 EADR 50		10102740	M50	M63	5

Adaptors - Plastic
Enlargement, PG - PG, KEP
Polyamide, fibre reinforced, glow wire test 650°C ,
temperature range -40°C - 100°C

RoHS halogen



Type	Colour	Code	From	To	Qty
KEP 7/9		10063595	PG 7	PG 9	100
KEP 9/11		10063596	PG 9	PG 11	100
KEP 11/13.5		10063597	PG 11	PG 13.5	100
KEP 13.5/16		10063598	PG 13.5	PG 16	100
KEP 16/21		10063599	PG 16	PG 21	50
KEP 21/29		10063600	PG 21	PG 29	25
KEP 29/36		10063601	PG 29	PG 36	20
KEP 36/42		10063602	PG 36	PG 42	10
KEP 42/48		10063603	PG 42	PG 48	5

Adaptors - Plastic
Reduction, KRM
Polyamide, fibre reinforced, glow wire test 650°C ,
temperature range -40°C - 100°C

RoHS halogen



Type	Colour	Code	From	To	Qty
KRM 16/12		10063577	M16	M12	100
KRM 20/12		10063578	M20	M12	100
KRM 20/16		10063579	M20	M16	100
KRM 25/12		10063580	M25	M12	100
KRM 25/16		10063581	M25	M16	100
KRM 25/20		10063582	M25	M20	100
KRM 25/20		10063807	M25	M20	100
KRM 32/16		10063583	M32	M16	50
KRM 32/20		10063584	M32	M20	50
KRM 32/25		10063585	M32	M25	50
KRM 40/20		10063586	M40	M20	25
KRM 40/25		10063587	M40	M25	25
KRM 40/32		10063588	M40	M32	25
KRM 50/25		10063589	M50	M25	5
KRM 50/32		10063590	M50	M32	5
KRM 50/40		10063591	M50	M40	5
KRM 63/32		10063592	M63	M32	5
KRM 63/40		10063593	M63	M40	5
KRM 63/50		10063594	M63	M50	5

Adaptors - Plastic
Reduction, with Gaskets, KRM EADR
Polyamide, fibre reinforced, gasket EPDM, glow wire test 650°C ,
temperature range -40°C - 100°C

RoHS halogen



Type	Colour	Code	From	To	Qty
KRM 25/12 EADR 25		10102724	M25	M12	100
KRM 25/20 EADR 25		10102725	M25	M20	100
KRM 32/16 EADR 32		10102726	M32	M16	50
KRM 32/25 EADR 32		10102727	M32	M25	50
KRM 40/20 EADR 40		10102728	M40	M20	25
KRM 40/25 EADR 40		10102729	M40	M25	25
KRM 50/25 EADR 50		10102730	M50	M25	5
KRM 50/32 EADR 50		10102731	M50	M32	5
KRM 63/32 EADR 63		10102732	M63	M32	5
KRM 63/40 EADR 63		10102733	M63	M40	5

Adaptors - Plastic
Reduction Adaptors, PG - PG, KRP
Polyamide, fibre reinforced, glow wire test 650°C ,
temperature range -40°C - 100°C

RoHS halogen



Type	Colour	Code	Form	From	To	Qty
KRP 9/7		10063604	A	PG 9	PG 7	100
KRP 11/7		10063605	B	PG 11	PG 7	100
KRP 11/9		10063606	A	PG 11	PG 9	100
KRP 13.5/7		10063607	B	PG 13.5	PG 7	100
KRP 13.5/9		10063608	A	PG 13.5	PG 9	100
KRP 13.5/11		10063609	A	PG 13.5	PG 11	100
KRP 16/9		10063610	B	PG 16	PG 9	100
KRP 16/11		10063611	A	PG 16	PG 11	100
KRP 16/13.5		10063612	A	PG 16	PG 13.5	100
KRP 21/11		10063613	B	PG 21	PG 11	100
KRP 21/13.5		10063614	B	PG 21	PG 13.5	100
KRP 21/16		10063615	B	PG 21	PG 16	100
KRP 29/13.5		10063616	B	PG 29	PG 13.5	50
KRP 29/16		10063617	B	PG 29	PG 16	50
KRP 29/21		10063618	B	PG 29	PG 21	50
KRP 36/16		10063619	B	PG 36	PG 16	50
KRP 36/21		10063620	B	PG 36	PG 21	50
KRP 36/29		10063621	B	PG 36	PG 29	10
KRP 42/21		10063622	B	PG 42	PG 21	10
KRP 42/29		10063623	B	PG 42	PG 29	10
KRP 42/36		10063624	B	PG 42	PG 36	10
KRP 48/29		10063625	B	PG 48	PG 29	10
KRP 48/36		10063626	B	PG 48	PG 36	10
KRP 48/42		10063627	B	PG 48	PG 42	10

Adaptors - Plastic
Adaptors, Metric - PG, AMP
Polyamide, fibre reinforced, glow wire test 650°C ,
temperature range -40°C · 100°C




Type	Colour	Code	Form	From	To	Qty
AMP 12/7		10063628	A	M12	PG 7	25
AMP 12/9		10063629	A	M12	PG 9	25
AMP 16/9		10063630	A	M16	PG 9	25
AMP 16/11		10063631	A	M16	PG 11	25
AMP 16/13,5		10063632	A	M16	PG 13.5	25
AMP 20/11		10063633	A	M20	PG 11	25
AMP 20/13,5		10063634	A	M20	PG 13.5	25
AMP 20/16		10063635	A	M20	PG 16	25
AMP 25/13,5		10063636	B	M25	PG 13.5	25
AMP 25/16		10063637	A	M25	PG 16	25
AMP 25/21		10063638	A	M25	PG 21	25
AMP 32/16		10063639	B	M32	PG 16	10
AMP 32/21		10063640	A	M32	PG 21	10
AMP 32/29		10063641	A	M32	PG 29	10
AMP 40/21		10063642	B	M40	PG 21	10
AMP 40/29		10063643	A	M40	PG 29	10
AMP 40/36		10063644	A	M40	PG 36	10
AMP 50/36		10063645	A	M50	PG 36	5
AMP 50/42		10063646	A	M50	PG 42	5
AMP 50/48		10063647	A	M50	PG 48	5
AMP 63/42		10063648	B	M63	PG 42	5
AMP 63/48		10063649	A	M63	PG 48	5

Adaptors - Plastic
Adaptors, PG - Metric, APM
Polyamide, fibre reinforced, glow wire test 650°C ,
temperature range -40°C · 100°C




Type	Colour	Code	Form	From	To	Qty
APM 7/12		10063650	A	PG 7	M12	25
APM 7/16		10063651	A	PG 7	M16	25
APM 9/12		10063652	A	PG 9	M12	25
APM 9/16		10063653	A	PG 9	M16	25
APM 9/20		10063654	A	PG 9	M20	25
APM 11/16		10063655	A	PG 11	M16	25
APM 11/20		10063656	A	PG 11	M20	25
APM 11/25		10063657	A	PG 11	M25	25
APM 13.5/16		10063658	A	PG 13.5	M16	25
APM 13.5/20		10063659	A	PG 13.5	M20	25
APM 13.5/25		10063660	A	PG 13.5	M25	25
APM 16/20		10063661	A	PG 16	M20	25
APM 16/25		10063662	A	PG 16	M25	25
APM 16/32		10063663	A	PG 16	M32	25
APM 21/25		10063664	A	PG 21	M25	10
APM 21/32		10063665	A	PG 21	M32	10
APM 21/40		10063666	A	PG 21	M40	10

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Type	Colour	Code	Form	From	To	Qty
APM 29/32		10063667	B	PG 29	M32	10
APM 29/40		10063668	A	PG 29	M40	10
APM 29/50		10063669	A	PG 29	M50	10
APM 36/40		10063670	B	PG 36	M40	10
APM 36/50		10063671	A	PG 36	M50	10
APM 36/63		10063672	A	PG 36	M63	10
APM 42/40		10063673	B	PG 42	M40	5
APM 42/50		10063674	A	PG 42	M50	5
APM 42/63		10063675	A	PG 42	M63	5
APM 48/50		10063676	B	PG 48	M50	5
APM 48/63		10063677	A	PG 48	M63	5

Adaptors - Plastic
Plug Spouts, EST
IP66, thermoplastic elastomer, temperature range -40°C · 80°C



Type	Colour	Code	From	Qty
EST 16		10062551	M16	100
EST 20		10062552	M20	100
EST 25		10062553	M25	100
EST 32		10062554	M32	100

Adaptors - Plastic
Elbows 90°, EWI90
Polyamide UL94-V0, temperature range -40°C · 100°C



Type	Colour	Code	From	Qty
EWI90 12		10110774	M12	10
EWI90 16		10110775	M16	10
EWI90 20		10110776	M20	10
EWI90 25		10110777	M25	10
EWI90 32		10110778	M32	5
EWI90 40		10110779	M40	5
EWI90 50		10110780	M50	5
EWI90 63		10110781	M63	5
EWI90 12		10110782	M12	10
EWI90 16		10110783	M16	10
EWI90 20		10110784	M20	10
EWI90 25		10110785	M25	10
EWI90 32		10110786	M32	5
EWI90 40		10110787	M40	5
EWI90 50		10110788	M50	5
EWI90 63		10110789	M63	5

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Other technical data on request / Subject to modifications and amendments

STOP ENDS - BRASS

Stop Ends - Brass
EMVS
IP54 (with O-ring IP66 / IP68), Brass nickel-plated,
temperature range -200°C - 250°C

RoHS



Type	Colour	Code	Size	Qty
EMVS 12	Brass	10063151	M12	100
EMVS 16	Brass	10063152	M16	100
EMVS 20	Brass	10063153	M20	100
EMVS 25	Brass	10063154	M25	100
EMVS 32	Brass	10063155	M32	50
EMVS 40	Brass	10063156	M40	50
EMVS 50	Brass	10063157	M50	25
EMVS 63	Brass	10063158	M63	10
EMVS 75	Brass	10106173	M75	1

Stop Ends - Brass
Long Thread, EMVS-L
IP54 (with O-ring IP66 / IP68), Brass nickel-plated,
temperature range -200°C - 250°C

RoHS



Type	Colour	Code	Size	Long Thread (mm)	Qty
EMVS-L 12	Brass	10065072	M12	13	100
EMVS-L 16	Brass	10065073	M16	13	100
EMVS-L 20	Brass	10065074	M20	13	100
EMVS-L 25	Brass	10065075	M25	14	100
EMVS-L 32	Brass	10065076	M32	14.5	50
EMVS-L 40	Brass	10065077	M40	14.5	50
EMVS-L 50	Brass	10065078	M50	15.5	25
EMVS-L 63	Brass	10065079	M63	16.5	10

Stop Ends - Brass
PG, MVS
IP54 (with O-ring IP66 / IP68), Brass nickel-plated,
temperature range -200°C - 250°C

RoHS



Type	Colour	Code	Size	Qty
MVS 7	Brass	10062151	PG 7	100
MVS 9	Brass	10062152	PG 9	100
MVS 11	Brass	10062153	PG 11	100
MVS 13,5	Brass	10062154	PG 13.5	100
MVS 16	Brass	10062155	PG 16	100
MVS 21	Brass	10062156	PG 21	100
MVS 29	Brass	10062157	PG 29	50
MVS 36	Brass	10062158	PG 36	50
MVS 42	Brass	10062159	PG 42	25
MVS 48	Brass	10062160	PG 48	25

Stop Ends - Brass
With Mounted O-ring Seal, EMVS-ORD
IP66 / IP68 (5 bar 30 min), Brass nickel-plated,
temperature range -40°C - 120°C

RoHS



Type	Colour	Code	Size	Qty
EMVS-ORD 12	Brass	10065080	M12	100
EMVS-ORD 16	Brass	10065081	M16	100
EMVS-ORD 20	Brass	10065082	M20	100
EMVS-ORD 25	Brass	10065083	M25	100
EMVS-ORD 32	Brass	10065084	M32	50
EMVS-ORD 40	Brass	10065085	M40	50
EMVS-ORD 50	Brass	10065086	M50	25
EMVS-ORD 63	Brass	10065087	M63	10

Stop Ends - Brass
Hexagonal, EMVSS-ORD
IP66 / IP68 (5 bar 30 min), Brass nickel-plated,
temperature range -40°C - 120°C

RoHS



Type	Colour	Code	Size	Qty
EMVSS-ORD 12	Brass	10102188	M12	10
EMVSS-ORD 16	Brass	10102189	M16	10
EMVSS-ORD 20	Brass	10102190	M20	10
EMVSS-ORD 25	Brass	10102191	M25	10
EMVSS-ORD 32	Brass	10102192	M32	5

Continued...

Type	Colour	Code	Size	Qty
EMVSS-ORD 40	Brass	10102193	M40	5
EMVSS-ORD 50	Brass	10102194	M50	2
EMVSS-ORD 63	Brass	10102195	M63	1

BUSHES - BRASS

Bushes - Brass
EMDRU
Brass nickel-plated, temperature range -200°C - 250°C

RoHS



Type	Colour	Code	Size	Qty
EMDRU 12	Brass	10062900	M12	100
EMDRU 16	Brass	10062901	M16	100
EMDRU 20	Brass	10062902	M20	100
EMDRU 25	Brass	10062903	M25	50
EMDRU 32	Brass	10062904	M32	25
EMDRU 40	Brass	10062905	M40	25
EMDRU 50	Brass	10062906	M50	10
EMDRU 63	Brass	10062907	M63	10

ADAPTORS - BRASS

Adaptors - Brass
Enlargement Adaptors, MEM
Brass nickel-plated, temperature range -200°C - 250°C

RoHS



Type	Colour	Code	From	To	Qty
MEM 12/16	Brass	10063953	M12	M16	100
MEM 16/20	Brass	10063954	M16	M20	100
MEM 20/25	Brass	10063955	M20	M25	50
MEM 25/32	Brass	10063956	M25	M32	50
MEM 32/40	Brass	10063957	M32	M40	50
MEM 40/50	Brass	10063958	M40	M50	25
MEM 50/63	Brass	10063959	M50	M63	10

Adaptors - Brass
Reduction Adaptors, MRM
Brass nickel-plated, temperature range -200°C - 250°C

RoHS



Type	Colour	Code	From	To	Qty
MRM 16/12	Brass	10063940	M16	M12	100
MRM 20/12	Brass	10063941	M20	M12	100
MRM 20/16	Brass	10063942	M20	M16	100
MRM 25/16	Brass	10063943	M25	M16	50
MRM 25/20	Brass	10063944	M25	M20	100
MRM 32/20	Brass	10063945	M32	M20	25
MRM 32/25	Brass	10063946	M32	M25	50
MRM 40/25	Brass	10063947	M40	M25	25
MRM 40/32	Brass	10063948	M50	M32	25
MRM 50/32	Brass	10063949	M50	M32	10
MRM 50/40	Brass	10063950	M50	M40	25
MRM 63/40	Brass	10063951	M63	M40	10
MRM 63/50	Brass	10063952	M63	M50	10

Adaptors - Brass
Adaptors, Metric - PG, AMMP
Brass nickel-plated, temperature range -200°C - 250°C

RoHS



Type	Colour	Code	From	To	Qty
AMMP 12/7	Brass	10063911	M12	PG 7	100
AMMP 12/9	Brass	10063912	M12	PG 9	100
AMMP 16/7	Brass	10063913	M16	PG 7	100
AMMP 16/9	Brass	10063914	M16	PG 9	100
AMMP 16/11	Brass	10063915	M16	PG 11	100
AMMP 20/9	Brass	10063916	M20	PG 9	50
AMMP 20/11	Brass	10063917	M20	PG 11	50
AMMP 20/13,5	Brass	10063918	M20	PG 13.5	50
AMMP 20/16	Brass	10063919	M20	PG 16	50
AMMP 25/11	Brass	10063920	M25	PG 11	50
AMMP 25/13,5	Brass	10063921	M25	PG 13.5	50
AMMP 25/16	Brass	10063922	M25	PG 16	50
AMMP 25/21	Brass	10063923	M25	PG 21	50
AMMP 32/13,5	Brass	10063924	M32	PG 13.5	25
AMMP 32/16	Brass	10063925	M32	PG 16	25
AMMP 32/21	Brass	10063926	M32	PG 21	25
AMMP 32/29	Brass	10063927	M32	PG 29	25
AMMP 40/21	Brass	10063929	M40	PG 21	25
AMMP 40/29	Brass	10063930	M40	PG 29	25
AMMP 50/29	Brass	10063933	M50	PG 29	10
AMMP 50/42	Brass	10063935	M50	PG 42	10
AMMP 63/36	Brass	10063937	M63	PG 36	10
AMMP 63/42	Brass	10063938	M63	PG 42	10
AMMP 63/48	Brass	10063939	M63	PG 48	10

Adaptors - Brass
Adaptors, PG - Metric, AMPM
Brass nickel-plated, temperature range -200°C - 250°C

RoHS



Type	Colour	Code	From	To	Qty
AMPM 7/12	Brass	10063880	PG 7	M12	100
AMPM 9/16	Brass	10063883	PG 9	M16	100
AMPM 11/16	Brass	10063885	PG 11	M16	100
AMPM 13.5/20	Brass	10063889	PG 13.5	M20	100
AMPM 16/20	Brass	10063891	PG 16	M20	100
AMPM 16/25	Brass	10063892	PG 16	M25	100
AMPM 21/25	Brass	10063894	PG 21	M25	50
AMPM 21/32	Brass	10063895	PG 21	M32	50
AMPM 29/40	Brass	10063898	PG 29	M40	5-
AMPM 36/50	Brass	10063901	PG 36	M50	25
AMPM 42/63	Brass	10063905	PG 42	M63	10

Adaptors - Brass
Adaptors, Metric - NPT, AMMN
Brass nickel-plated, temperature range -200°C - 250°C

RoHS



Type	Colour	Code	From	To	Qty
AMMN 20-3/8	Brass	10062965	M20	NPT 3/8"	20
AMMN 20-1/2	Brass	10062966	M20	NPT 1/2"	25
AMMN 25-3/4	Brass	10062967	M25	NPT 3/4"	10
AMMN 32-1	Brass	10062968	M32	NPT 1"	10

STOP ENDS - STAINLESS STEEL

Stop Ends - Stainless Steel
ESVS
IP54 (with O-ring IP66 / IP68), Stainless steel 1.4305

RoHS



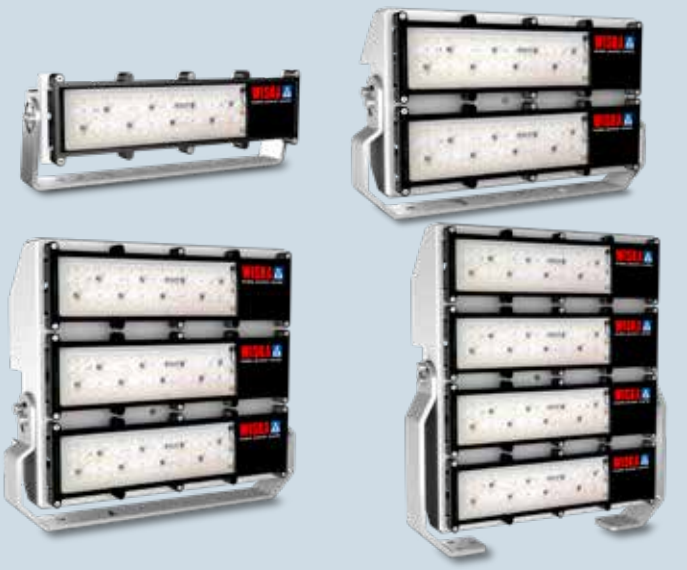
Type	Colour	Code	Size	Qty
ESVS 12	Brass	10065460	M12	10
ESVS 16	Brass	10065461	M16	10
ESVS 20	Brass	10065462	M20	10
ESVS 25	Brass	10065463	M25	10
ESVS 32	Brass	10065464	M32	5
ESVS 40	Brass	10065465	M40	5
ESVS 50	Brass	10065466	M50	2
ESVS 63	Brass	10065467	M63	1



Lighting

FLOODLIGHTS

Floodlights
LED Floodlight - LED Floodlight 5000
IP68 and IP66 / IP67, material plastic, stainless steel housing
Corrosion-free, vibration-proof, saltwater and UV resistant
Luminous flux: 4,000 lm (per module)
Power: 40W (per module)
Voltage: 100 - 240 V AC / (10110949: 18 - 32V DC)
Light colour: 5600 K
Average lifetime: 50,000 hours (L70 / B10)



Type	Colour	Code	IP Rating	Power	Beam
LED Floodlight 5000		10110949	IP68	40W	Medium*
LED Floodlight 5000		10110597	IP68	40W	Medium*
LED Floodlight 5000 x 2		10110351	IP66/67	2 x 40W	Medium*
LED Floodlight 5000 x 3		10110451	IP66/67	3 x 40W	Medium*
LED Floodlight 5000 x 4		10110454	IP66/67	4 x 40W	Medium*

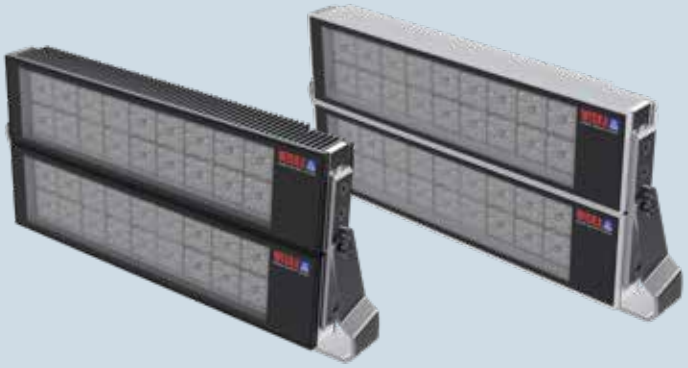
**Narrow and Wide Beam types available.*
Front Guard also available.

Floodlights
LED Floodlight - LED Floodlight 5010 HLO (High Lumen Output)
Single version: IP66/67, aluminium module and stainless steel bracket, temperature range -25°C - 45°C, weight 6.4kg, 620 x 185 x 94mm
Corrosion-free, vibration-proof, saltwater and UV resistant
Luminous flux: 30,000 lm
Power: 220W
Voltage: 240 V
Light colour: 5700 K CRI>80
Average lifetime: 100,000 hours



Type	Colour	Code	Beam
LED 5010 2 x 220		10113064	Narrow
LED 5010 2 x 220		10113065	Medium
LED 5010 2 x 220		10113066	Wide
LED 5010 2 x 220		10113061	Narrow
LED 5010 2 x 220		10113062	Medium
LED 5010 2 x 220		10113063	Wide

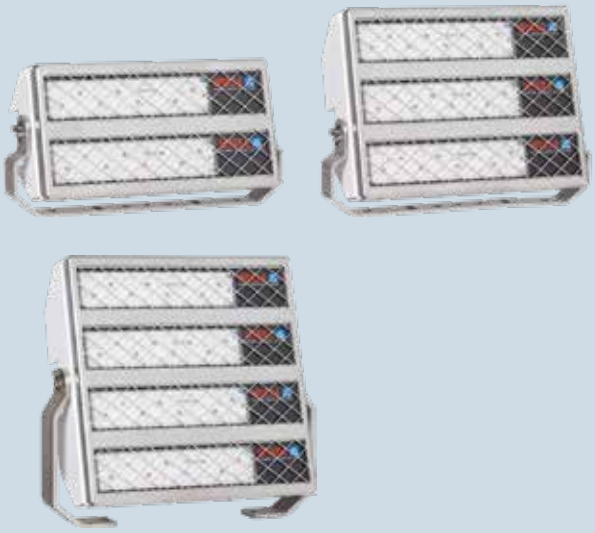
Double version: IP66/67, aluminium module and stainless steel bracket, temperature range -25°C - 45°C, weight 12.8kg, 640 x 315 x 108mm
Corrosion-free, vibration-proof, saltwater and UV resistant
Luminous flux: 60,000 lm
Power: 440W (per module)
Voltage: 240 V
Light colour: 5700 K CRI>80
Average lifetime: 100,000 hours



Type	Colour	Code	Beam
LED 5010 2 x 220		10113070	Narrow
LED 5010 2 x 220		10113071	Medium
LED 5010 2 x 220		10113072	Wide
LED 5010 2 x 220		10113067	Narrow
LED 5010 2 x 220		10113068	Medium
LED 5010 2 x 220		10113069	Wide

EX FLOODLIGHTS

EX Floodlights
LED Ex-Floodlight - LED Ex-Floodlight 5000
Explosion-proof, IP66 / IP67, material plastic, stainless steel housing, Corrosion-free, vibration-proof, saltwater and UV resistant, complete with front guard.
Zone: 2, 22
Luminous flux: 4,000 lm (per module)
Power: 40W (per module)
Voltage: 100 - 240 V AC / (10110949: 18 - 32V DC)
Light colour: 5600 K
Average lifetime: 50,000 hours (L70 / B10)



Type	Colour	Code	IP Rating	Power	Beam
LED Ex-Floodlight 5000 x 2		10112356	IP66/67	2 x 40W	Medium*
LED Ex-Floodlight 5000 x 3		10112359	IP66/67	3 x 40W	Medium*
LED Ex-Floodlight 5000 x 4		10112362	IP66/67	4 x 40W	Medium*

**Narrow and Wide Beam types available.*

MULTIPURPOSE LIGHTING

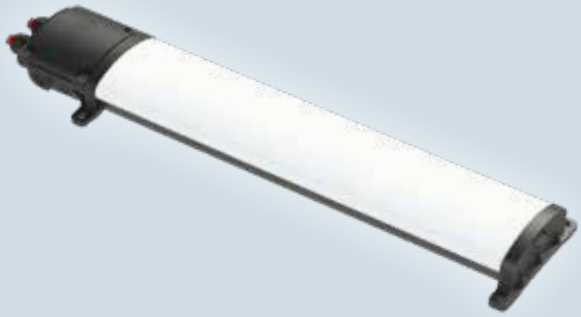
Multipurpose Lighting
LED Multipurpose Lighting - LED Luminaire 4010
IP66 / IP67, LED multipurpose luminaire, available in short or long
Polycarbonate, IK10, wide beam, back-up battery option available.
Luminous flux: see guide below
Voltage: 230V and 24 V
Light colour: 4000 K
System lifetime: 100,000 hours*

**10111887 & 10111893 50,000 hours*



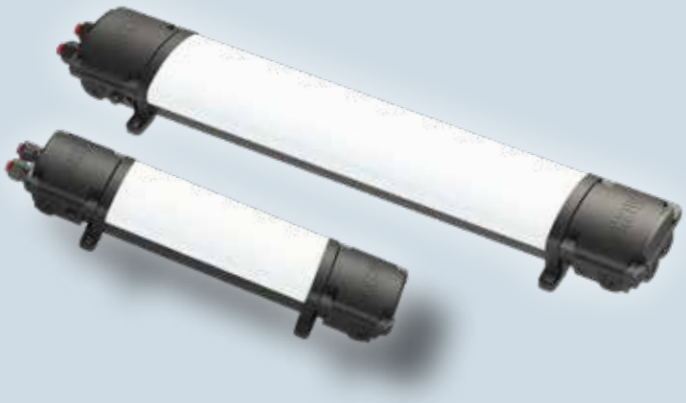
Short - 495 x 185 x 78mm

Type	Colour	Code	Voltage	lm	No. LED Stripes
Luminaire 4010 x 1		10111887	230 V	1200	1
Luminaire 4010 x 1		10111893	24 V	1200	1
Luminaire 4010 x 2		10111888	230 V	2400	2
Luminaire 4010 x 2		10111894	24 V	2400	2
Luminaire 4010 x 3		10111889	230 V	3600	3



Long - 775 x 185 x 78mm

Type	Colour	Code	Voltage	lm	No. LED Stripes
Luminaire 4010 x 1		10111890	230 V	2400	1
Luminaire 4010 x 2		10111891	230 V	4800	2
Luminaire 4010 x 3		10111892	230 V	7200	3



Back-up Battery
Short - 595 x 185 x 78mm
Long - 865 x 185 x 78mm

Type	Colour	Code	Voltage	lm	No. LED Stripes
Luminaire 4010 x 2		10111895	230 V	2400	2
Luminaire 4010 x 2		10111896	230 V	4800	2

Multipurpose Lighting
LED Multipurpose Lighting - LED Luminaire 2010
IP66 / IP68, LED multipurpose luminaire, PBT material, globe colour clear, mounting upside down, ceiling, surface and wall.
Luminous flux: 1600 lm
Voltage: 230 V
Light colour: 4000 K
System lifetime: 50,000 hours

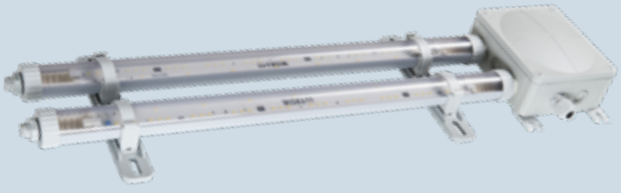


Type	Colour	Code	Voltage	Wattage	Through Wiring (mm^2)
Luminaire 2010 Single		10111193	230 V	15 W	
Luminaire 2010 Through		10111194	230 V	15 W	3 x 2.5
Luminaire 2010 Single		10111195	24 V	15 W	
Luminaire 2010 Through		10111196	24 V	15 W	3 x 2.5

Multipurpose Lighting
LED Multipurpose Lighting - LED Luminaire 4000
IP66 / IP67, LED multipurpose luminaire
Polycarbonate, maintenance-free, quick and easy to install.
Luminous flux: 2,000 lm (2 x 13W) / 4,000 ml (2 x 26W)
Voltage: 230V and 110V
Light colour: 5600 K
Average lifetime: 50,000 hours (L70 / B10)



Type	Colour	Code	Power	Voltage	Connection
Luminaire 4000 x 1		1042851	1 x 13W	230V	1.5m Lead
Luminaire 4000 x 1		10112205	1 x 26W	230V	1.5m Lead
Luminaire 4000 x 1		10112727	1 x 13W	230V	COMBI 607
Luminaire 4000 x 1		10112848	1 x 26W	220W	COMBI 607



Type	Colour	Code	Power	Voltage	Connection
Luminaire 4000 x 2		10112859	2 x 13W	230V	1.5m Lead
Luminaire 4000 x 2		10112866	2 x 26W	230V	1.5 Lead
Luminaire 4000 x 2		1042865	2 x 13W	230V	COMBI 1210
Luminaire 4000 x 2		10112868	2 x 26W	230W	COMBI 1210

MULTIPURPOSE FIXTURES

Multipurpose Fixtures
Incandescant Lamp
IP68, housing black PBT, pear-shaped light cover polycarbonate, 4 x M20 membrane threaded entries



Type	Colour	Code	Power	Voltage	Lampholder
Incandescant Lamp	*Clear*	10015000	1 x 75W	230V	E27
Incandescant Lamp		10015010	1 x 75W	230V	E27
Incandescant Lamp		10015020	1 x 75W	230V	E27
Incandescant Lamp		10015030	1 x 75W	230W	E27
Incandescant Lamp		10015040	1 x 75W	230V	E27

COMBI 304 SYSTEM

COMBI 304 System
COMBI 304 LED
IP66, material polypropylene, gasket TPE, 400V , 32A, glow wire test 750°C, bayonet cap (quarter turn screw), mounted using external lugs
4 x M20 threaded membrane entries, cable diameter 3 - 12mm
Wattage: 2.5 W
Luminous flux: 200 lm
Light colour: 2700 K - Opal
System lifetime: 30,000 hours
Energy efficiency class: F

RoHS halogen COMBI



Type	Colour	Code	Wattage	lm
COMBI 304 LED		10113542	2.5 W	200 lm

COMBI 304 System
COMBI 304 Junction Box
IP66 / IP67, material polypropylene, gasket TPE, 400V , 32A, glow wire test 750°C, flat lid with bayonet cap (quarter turn screw), mounted using external lugs, 4 x M20 threaded membrane entries, cable diameter 3 - 12mm

RoHS halogen COMBI



Type	Colour	Code	Size (mm) (LxWxH)	Terminal Type
COMBI 304/empty		10110630	Ø 82 x 57mm	None
COMBI 304/221		10110636	Ø 82 x 57mm	3 x 3-pole WAGO 221 3-pole

COMBI 304 System
COMBI 304 Switch
IP66 / IP67, material polypropylene, gasket TPE, 250V, 16A, glow wire test 750°C, rotary on-off 2-pole switch, mounted using external lugs
4 x M20 threaded membrane entries, cable diameter 3 - 12mm

RoHS halogen COMBI



Type	Colour	Code	Size (mm) (LxWxH)	Amp	Switch
COMBI 304 Switch		10111001	Ø 82 x 57mm	10	On-Off, 2-Pole
COMBI 304 Switch		10110647	Ø 82 x 57mm	10	On-Off, 2-Pole

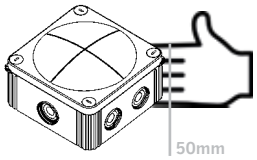
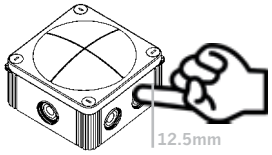
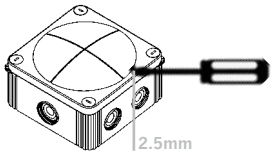
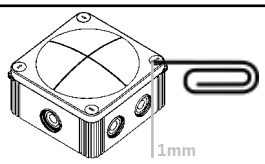
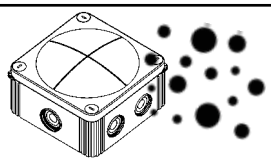
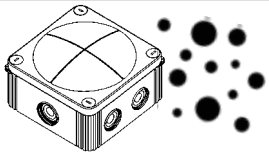
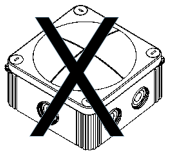


Technical Data

IP Rating Guide

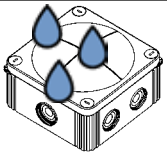
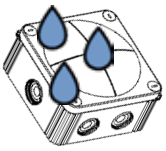
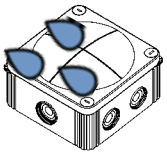
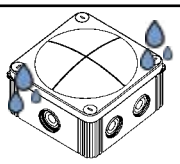
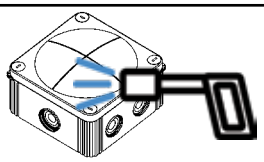
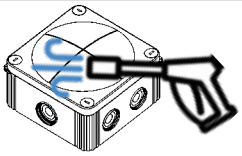
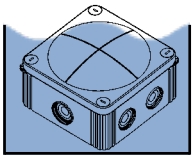
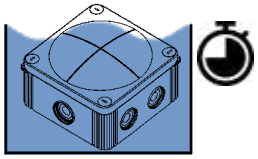
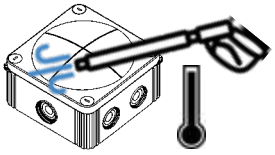
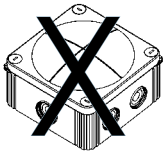
Ingress Protection **IP68** *Example*

Solids

1		Protection against solid object greater than 50mm.
2		Protection against solid object greater than 12.5mm.
3		Protection against solid object greater than 2.5mm.
4		Protection against solid object greater than 1mm.
5		Limited ingress of dust. Will not interfere with equipmrent.
6		No ingress of dust permitted.
X		Protection level not formally tested.

A digit of "0" for either solid or liquids indicates no protection.

Water

1		Protection against vertically falling droplets.
2		Protection against vertically falling droplets when tilted up
3		Protection against spraying water up to an angle of 60°.
4		Protection against splashes of water from all directions.
5		Protection against low pressure jets of water.
6		Protection against high pressure jets of water.
7		Protection against immersion in water between 15cm - 1m deep for 30 minutes.
8		Protection against immersion in water under pressure for long periods.
9		Protection from close-range, powerful, high temperature water jets.
X		Protection level not formally tested.

Tel: 01208 816062 / info@wiska.co.uk / www.wiska.co.uk
Other technical data on request / Subject to modifications and amendments

Impact Resistance

Degrees of protection acc. to EN 50102 / VDE 0470 P.100
Standard EN 50102 / VDE 0470 P.100 "Degrees of protection against external mechanical loading provided by enclosures for electrical apparatus (equipment) - IK-Code "is a classification system relating to the protection of electrical enclosures against external stress and damage.

These IK-Codes used to categorise stress energy levels are as follows:

IK-Code	IK00	IK01	IK02	IK03	IK04	IK05	IK06	IK07	IK08	IK09	IK10
Stress energy in Joule	*)	0.15	0.2	0.35	0.5	0.7	1	2	5	10	20

*) not protected in conformity with the present standard.

Properties of Plastic employed (Selection)

Material designation	Polyamide	Polyamide reinforced glass	Polypropylene	Polypropylene reinforced glass	Polyethylen low density	Polyethylen high density	Polystyrene
Material shortmark	**PA**	**PA-GF**	**PP**	**PP-GF**	**PE/LD**	**PE/HD**	**PS**
Chemical resistance							
Alcohol	A	A	A	A	A	A	A
Benzine	A	A	B	B	B	A	C
Diesel oil	A	A	A	A	B	B	C
Mineral oil	A	A	A	A	B	A	B
Animal and veg grease	B	B	A	A	A	A	B
Weak alkaline solution	A	A	A	A	A	A	A
Strong alkaline solution	A	A	A	A	A	A	A
Weak acids	A	A	A	A	A	A	A
Strong acids	B	B	B	B	B	A	B
Water	A	A	A	A	A	A	A
Susceptibility to stress cracking	Low	Low	Low	Low	Low	Low	Relatively high
Halogen free	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Phosphate free	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Silicone free	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Temperature range							
Minimal	-40°C	-40°C	-30°C	-30°C	-40°C	-40°C	-25°C
Max. continually	100°C	100°C	80°C	100°C	80°C	80°C	60°C
Max. intermittent	120°C	150°C	100°C	120°C	100°C	100°C	80°C
Combustibility	**UL 94 V-2**	**UL 94 HB**	**UL 94 HB**	**UL 94 HB**	**UL 94 HB**	**UL 94 HB**	**UL 94 HB**
Thermal value (Hu) [kJ/kg]	32.000	32.000	46.000	46.000	46.000	46.000	42.000

Enclosure Guide

The following charts are general COMBI and WIB guides.

Model	Dimensions (mm)	IP Rating	Number of Entries	Entry Size	Volume of Gel Required (ml)
COMBI 108	76 x 76 x 51	IP66	10*		200ml
COMBI 116	152 x 76 x 51	IP66	18*		425ml
COMBI 206	85 x 49 x 51	IP66/67	6**	M20	100ml
COMBI 304	ø 82 x 57	IP66/67	4**	M20	180ml
COMBI 308	85 x 85 x 51	IP66/67	8**	M20	200ml
COMBI 310	117 x 85 x 51	IP66/67	10**	M20	300ml
COMBI 407	95 x 95 x 60	IP66/67	7***	M20/M25	320ml
COMBI 607	110 x 110 x 66	IP66/67	7**	M25	510ml
COMBI 1010	140 x 140 x 82	IP66/67	10****	M20/M25/M32	1 Ltr 10ml
COMBI 1210	160 x 140 x 81	IP66/67	10***	M20/M25	1 Ltr 250ml
COMBI 1610	200 x 160 x 94	IP66/67	10****	M20/M25/M32/M40	2 Ltr 426ml

*Membrane entries / **threaded membrane entries / *** threaded membrane & knockouts / **** knockouts. Please see website for full specification and data.

Model	Dimensions (mm)	IP Rating	IK Rating	Volume of Gel Required (ml)	Product Variations
WIB 1	110 x 110 x 60	IP65	IK 07	400ml	with Cones, with Clear Lid, with CLIXX
WIB 2	160 x 120 x 70	IP65	IK 07	800ml	with Cones, with Clear Lid
WIB 3	165 x 145 x 84	IP65	IK 07	1 Ltr 200ml	with Cones, with Clear Lid, with DIN Rail, with Clear Lid and DIN Rail
WIB 4	230 x 180 x 88	IP65	IK 07	2 Ltr 100ml	with Cones, with Clear Lid, with DIN Rail, with Clear Lid and DIN Rail
WIB 5	320 x 250 x 135	IP65	IK 07	5 Ltr	N/A
WIB 6	ø 77 x 40	IP55	IK 07	125ml	Quick Fit Option
WIB 7	120 x 80 x 50	IP55	IK 07		N/A
WIB 8	130 x 90 x 65	IP65	IK 07		N/A
WIB 9	150 x 110 x 75	IP65	IK 07		N/A
WIB 10	170 x 170 x 120	IP65	IK 07		N/A
WIB 11	190 x 140 x 75	IP65	IK 07		N/A
WIB 12	240 x 190 x 90	IP65	IK 07		N/A
WIB 14	380 x 300 x 120	IP65	IK 07		N/A
WIB 15	460 x 380 x 120	IP65	IK 07		N/A

Insulating Gel Guide

The following charts is for WISKA's range of insulating gel.

Gel Type	Description
MP One	Our NEW twist and go silcone gel. Twist lid to release activation gel into the rest of the bottle, shake the bottle for 15 seconds then pour. Perfect for filling COMBI junction boxes!
MP Gel	Our classic gel, 2-part mix, perfect to use in our COMBI junction boxes to achieve an IP68 solution. MPGel can also be used in other enclosures.
Replay Gel	Re-work gel, this gel can be pulled apart and re-worked / re-moulded back together in order to be used again. Perfect for awkward locations where pouring cannot occur, and if re-entering into gel is required.
Crystal Gel	Transparent gel, clear finish allowing you to easily inspect connections and see through the gel. Perfect for covering LED lighting.
ONEGEL	Immediate use, no mixing or pouring ready to be used straight away. Ideal for when you need to ave time and want an immediate pour in solution.
Resil	RESIL is a silicone based resin. Perfect for pouring into straight low voltage joint connections (such as our GSA series). RESIL can also be used as a regular junction box filler.

Model	Code	Volume	Gel Material	Gel Colour	Protection against Rain & Humidity	Protection against Dust & Intrusion	Expiry Date	Re-enterable	Dielectric Strength (kV)	Toxic	Mixing time (at 23°C)	Curing time (at 23°C)	Mixing Ratio	Notes
MP One	MP103	300ml	Silcone	Blue	Yes	Yes	None	Yes	25.5	No	15 seconds	8 mins	Twist lid to release activation gel and shake bottle	Twist and Go Gel, perfect for filling junction boxes and enclosures.
MP One	MP106	600ml	Silcone	Blue	Yes	Yes	None	Yes	25.5	No	15 seconds	8 mins	Twist lid to release activation gel and shake bottle	Twist and Go Gel, perfect for filling junction boxes and enclosures.
MP One	MP109	900ml	Silcone	Blue	Yes	Yes	None	Yes	25.5	No	15 seconds	8 mins	Twist lid to release activation gel and shake bottle	Twist and Go Gel, perfect for filling junction boxes and enclosures.
MP Gel 300ml	MP0030W	300ml	Silcone	Blue	Yes	Yes	None	Yes	25.5	No	5 mins	12 mins	2 part mix (1:1 ratio)	Original WISKA Gel, perfect for filling junction boxes and enclosures.
MP Gel 1 Ltr	MP0100W	1 Ltr	Silcone	Blue	Yes	Yes	None	Yes	25.5	No	5 mins	12 mins	2 part mix (1:1 ratio)	Original WISKA Gel, perfect for filling junction boxes and enclosures.
MP Gel 10 Ltr	MP-GEL1000W	10 Ltr	Silcone	Blue	Yes	Yes	None	Yes	25.5	No	5 mins	12 mins	2 part mix (1:1 ratio)	Original WISKA Gel, perfect for filling junction boxes and enclosures.
ONEGEL	ONEGEL	300ml	Silcone	Blue	Yes	Yes	None	Yes	25.5	No	Immediate Use	Immediate Use	No mixing. Immediate Use	Immediate use gel, no mixing or pouring.
Replay Gel	MP0100R	1 Ltr	Silcone	Green	Yes	Yes	None	Yes	25.5	No	5 mins	12 mins	2 part mix (1:1 ratio)	Re-work gel, re-mould and work again and again.
Crystal Gel	MP0100C	1 Ltr	Silcone	Clear	Yes	Yes	None	Yes	25.5	No	5 mins	12 mins	2 part mix (1:1 ratio)	Clear gel, no colour crystal clear.

Cable Gland Guide

Our cable glands are designed, tested and manufactured to the highest standard at our state of the art facilities in Hamburg, Germany.

Use this checklist to compare our cable glands with your current provider or any on the market to see if they measure up to a WISKA cable gland...

Standard	WISKA ESKV Cable Gland	Other
IP68	Yes	☐
IP69	Yes	☐
100% Polyamide	Yes	☐
UV Resistant	Yes	☐
Halogen Free	Yes	☐
6.2 -14mm clamping range (20mm size)	Yes	☐
Superior strain relief	Yes	☐
Wide range of inserts (twin & earth, small cable 4-8mm, CAT 5 & 6, shotgun coaxial)	Yes	☐
Built in gasket	Yes	☐
Vibration proof	Yes	☐
4 colours (grey, black, white & red)	Yes	☐
VDE approval	Yes	☐
UL approval	Yes	☐

Metric Cable Glands

Thread	Pitch	Major diameter (mm)	Tap drill diameter(mm)	Minor diameter (mm)
M12 x 1.5	1.5	12.0	12.0 + 0.2	10.6
M16 x 1.5	1.5	16.0	16.0 + 0.2	14.6
M20 x 1.5	1.5	20.0	20.0 + 0.2	18.6
M25 x 1.5	1.5	25.0	32.0 + 0.3	23.6
M32 x 1.5	1.5	32.0	40.0 + 0.3	30.6
M40 x 1.5	1.5	40.0	40.0 + 0.3	38.6
M50 x 1.5	1.5	50.0	50.0 + 0.3	48.6
M63 x 1.5	1.5	63.0	63.0 + 0.3	61.6
M75 x 7.5	1.5	75.0	75.0 + 0.4	73.6

PG Cable Glands

Thread	Pitch	Threads per inch	Major diameter (mm)	Minor diameter (mm)	Tap drill diameter (mm)
PG7	1.27	20	12.5	11.28	12.5 + 0.2
PG9	1.41	18	15.2	13.86	15.2 + 0.2
PG11	1.41	18	18.6	17.26	18.6 + 0.2
PG13.5	1.41	18	20.4	19.06	20.4 + 0.2
PG16	1.41	18	22.5	21.16	22.5 + 0.2
PG21	1.58	16	28.3	26.78	28.3 + 0.2
PG29	1.58	16	37.0	35.48	37.0 + 0.3
PG36	1.58	16	47.0	45.48	47.0 + 0.3
PG42	1.58	16	54.0	52.48	54.0 + 0.3
PG48	1.58	16	59.3	57.78	59.3 + 0.3

NPT Cable Glands

Thread	Pitch	Major diameter (mm)	Tap drill diameter (mm)
NPT 1/4"	1.41	13.7	14.1 + 0.2
NPT 3/8"	1.41	17.1	17.4 + 0.2
NPT 1/2"	1.81	21.3	21.6 + 0.2
NPT 3/4"	1.81	26.7	27.0 + 0.2
NPT 1"	2.21	33.4	33.7 + 0.2
NPT 1 1/4"	2.21	42.2	42.5 + 0.2
NPT 1 1/2"	2.21	48.3	48.7 + 0.2
NPT 2"	2.21	60.3	60.7 + 0.2
NPT 2 1/2"	3.18	73.0	73.1 + 0.4
NPT 3"	3.18	88.9	89.0 + 0.4
NPT 3 1/2"	3.18	101.6	101.6 + 0.4
NPT 4	3.18	114.4	114.4 + 0.4

Tail Kit - Insert Guide

WISKA Tails Kits provide a solution to the wiring of 18th Edition Amendment 2 compliant consumer units.

Utilising their unique inserts (available in plastic, brass and flame retardant options*), our Tails Kits allow meter tails and earth to be installed through one insert, providing cable retention, preventing eddy currents whilst also maintaining appropriate fire integrity of the board.**Upon Request*

MFD Multiple Insert Option



MFD
2 x 16mm² / 1 x 16mm²
Used with...
TKE/P32 and TKE/B32



MFD
2 x 25mm² / 1 x 16mm²
Used with...
TKE/P32+, TKE/P40, TKE/P40/RD and TKE/B40, TKE/B40/RD



MFD
4 x 25mm² / 1 x 16mm²
Used with...
TKE/P50 and TKE/B50

FFD Flat Insert Option



FFD
1 - 1.5mm²
Used with...
TKE/P20/FFD/1-1.5 and TKE/B20/FFD/1-1.5



FFD
1 x 6mm²
Used with...
TKE/P25/FFD/6 and TKE/B25/FFD/6



FFD
2 x 1 - 1.5mm²
Used with...
TKE/P20/FFD/2x1.5 and TKE/B20/FFD/2x1.5



FFD
2 x 2.5mm²
Used with...
TKE/P25/FFD/02/2.5 and TKE/B25/FFD/02/2.5



FFD
2.5 - 4mm²
Used with...
TKE/P20/FFD/2.5-4 and TKE/B20/FFD/2.5-4



FFD
10 - 16mm²
Used with...
TKE/P32/FFD/10-16 and TKE/B32/FFD/10-16

Tail Kit - Consumer Unit Guide

Consumer Unit Manufacturer	M32 Plastic	M40 Plastic	M32 Brass	M40 Brass
Proteus		Yes		Yes
CPN Cudis		Yes		Yes
Lewden	Yes		Yes	
Contactum	Yes		Yes	
BG	Yes		Yes	
Schneider	Yes		Yes	
Wylex	Yes		Yes	
Crabtree	Yes		Yes	
MK	Yes		Yes	

Cable entry sizes suitable for: 2 x 25mm² tails / 1 x 16mm² earth (Knockout sizes specified as of 10/11/15)

BS 6121

See the following table composed from data included in BS 6121:Part 1:1989

Table A: Cable gland type designations for unarmoured cables

Type	Definition
A1	For unarmoured cable with an elastomeric or plastic outer sheath, with sealing function between the cable sheath and the sealing ring of the cable gland
A2	As type A1 with IP66
A3	As type A1, but with an electrical bond for the metallic inner screen

Table B: Cable gland type designations for armoured cables

Type	Definition
B	No Seal
C	Single outer seal
D	Single inner seal double (inner & outer) seal
E	Suffix ‚1' = normal, suffix , 2' = lead sheathed

Table C: Cable gland type designations

Type	Definition
T	Pliable wire armour
W	Single wire armour
X	Braid
Y	Strip armour
Z	Tape armour

Table D: Typical cable gland type designations

Type	Definition
A2	Cable gland for unarmoured cable with outer sheath
BW	Cable gland for SWA cable without seal
CW	Single seal cable gland for SWA cable
E1W	Double seal cable gland for SWA cable
CX	Single seal cable gland for braided cable
E1X	Double seal cable gland for braided cable

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Other technical data on request / Subject to modifications and amendments

BS 6121 Gland Selection guidelines

The following is an extract from BS6121: Part 1, with additions to assist in gland selection according to BS 6121.

- Select the type of cable and identify the gland type from this catalogue.
- Check the type, size and voltage rating of the cable.
- Check the size of the cable over the inner / lead sheath against the catalogue.
- Check the size of overall cable diameter against the catalogue.
- Check the size if armour or braiding.

Nominal conductor area (mm²)	Number of cores											
	1	2	3	4	5	7	10	12	19	27	37	48
1.5	-	20s	20s	20s	20s	20s	20	20	25	25	32	32
2.5	-	20s	20s	20s	20s	20s	25	25	25	32	40	40
4	-	20s	20s	20								
6	-	20	20	20								
10	-	20	20	25								
16	-	25	25	25								
25	-	25	25	32								
35	-	32	32	40								
50	20	32	32	40								
70	20	32	40	40								
95	25	40	40	40								
120	25	40	50	50								
150	32	40	50	63								
185	32	50	50	63								
240	32	50	63	63								
300	40	63	63	75s								
400	40	63	75	75								

The gland size recommended in this chart are for guidance only and are based on cable manufactured to BS 5467. In accordance with BS 6121 actual cable dimensions must be used for gland selection.

Shrouds

Suitable shrouds for EMSKV Cable Glands.

Type	CW Shroud to Fit	BW Shroud to Fit
EMSKV 16		LSF SHROUD BW20S
EMSKV 20		LSF SHROUD BW20L
EMSKV 25		LSF SHROUD BW25
EMSKV 32	LSF SHROUD CW25	LSF SHROUD BW25
EMSKV 40		LSF SHROUD BW32
EMSKV 50		LSF SHROUD BW50
EMSKV 63	LSF SHROUD CW50	
EMSKV 75	LSF SHROUD CW63	

Conduit Fitting Guide

The following chart is a general conduit fittings (Brace System) guide.

Model	Code	IP Rating	Material	Conduit Type	Fitting Type
BraceFITTING	EBFS	IP68	Polyamide	Flexible Plastic	Straight
BraceFITTING	BFC	IP68	Polyamide	Flexible Plastic	Straight with internal thread
BraceFITTING	EBF45	IP68	Polyamide	Flexible Plastic	45° Angle
BraceFITTING	EBF90	IP68	Polyamide	Flexible Plastic	90° Angle
BraceFITTING	EMBFS	IP66/68	Polyamide/ Brass nickel-plated	Flexible Plastic	Straight with swivel brass connecting thread
BraceFITTING	EMBFSI	IP66/68	Polyamide/ Brass nickel-plated	Flexible Plastic	Straight with brass internal thread
BraceFITTING	EMBF45	IP66/68	Polyamide/ Brass nickel-plated	Flexible Plastic	45° Angle with brass connnector
BraceFITTING	EMBF45I	IP66/68	Polyamide/ Brass nickel-plated	Flexible Plastic	45° Angle with brass internal thread
BraceFITTING	EMBF90	IP66/68	Polyamide/ Brass nickel-plated	Flexible Plastic	90° Angle with brass connector
BraceFITTING	EMBF90I	IP66/68	Polyamide/ Brass nickel-plated	Flexible Plastic	90° Angle with brass internal thread
BraceFITTING	EMBFSCG	IP66/68	Polyamide/ Brass nickel-plated	Flexible Plastic	Straight with brass cable gland
BraceFITTING	EMBF45CG	IP66/68	Polyamide/ Brass nickel-plated	Flexible Plastic	45° Angle with brass cable gland
BraceFITTING	EMBF90CG	IP66/68	Polyamide/ Brass nickel-plated	Flexible Plastic	90° Angle with brass cable gland
BraceFITTING	BFC	IP68	Polyamide	Flexible Plastic	Adaptor for connecting 2 straight fittings
BraceFITTING	BFY	IP68	Polyamide	Flexible Plastic	Y-connector
BraceFITTING	BFT	IP68	Polyamide	Flexible Plastic	T-connector
KRASM	KRASM		Polypropylene	Solid Plastic	straight, M20 threaded
KRASS	KRASS		Polypropylene	Solid Plastic	straight, M20 push-in
Metallic BraceFITTING	EMBMFS-C	IP67	Brass nickel-plated	Corrugated Metal	Straight
Metallic BraceFITTING	EMBMFS-S	IP67	Brass nickel-plated	Smooth Metal	Straight

Gel Insulating Joint Guide

The following chart is a general guide to gel insulating joints.

Model	Code	Dimensions (mm)	IP Rating	Poles	Cable Sizes mm	Cable Retention	Suitable For...
MiniBox 1	MBX01	36 x 33 x 24	IPX8	N/A		No	Use with COMBI Junction Boxes
MiniBox 2	MBX02	43 x 33 x 24	IPX8	N/A		No	Use with COMBI Junction Boxes
MiniBox 3	MBX03	57 x 33 x 24	IPX8	N/A		No	Use with COMBI Junction Boxes
SHARK 315W	SH0315W	40 x 72 x 23	IPX8	3	5 Amp	No	Garden Lighting / Outside Use
SHARK 325W	SH0325W	47 x 86 x 27	IPX8	3	6 Amp	No	Garden Lighting / Outside Use
SHARK 310W	SH0310W	55 x 146 x 35	IPX8	3	13 Amp	No	Garden Lighting / Outside Use
SHARK 316W	SH0316W	69 x 180 x 40	IPX8	3	30 Amp	No	Garden Lighting / Outside Use
SHARK 506W	SH506W	55 x 146 x 35	IPX8	5	1.5 - 6	Yes	SWA Jointing
SHARK 525W	SH525W	69 x 180 x 40	IPX8	3 4 5	2.5 - 16 2.5 - 16 2.5 - 10	Yes	SWA Jointing
EVO PX	10112025	68 x 24 x 22	IP68	2	0.5 - 1.5	EN 50393	Garden Lighting / Outside Use
EVO 01	10112026	72 x 28 x 24	IP68	3	0.75 - 2.5	EN 50393	Garden Lighting / Outside Use
EVO 02	10112027	80 x 35 x 28	IP68	3	1.5 - 2.5	EN 50393	Garden Lighting / Outside Use
EVO 03	10112028	145 x 56 x 35	IP68	5	1.5 - 6	EN 50393	Garden Lighting / Outside Use
EVO 04	10112029	183 x 70 x 42	IP68	5	2.5 - 6	EN 50393	Garden Lighting / Outside Use
EVO 05	10112030	183 x 70 x42	IP68	5	4 - 16	EN 50393	Garden Lighting / Outside Use
EVO 01D	10112031	73 x 73 x 23	IP68	3	1 - 2.5	EN 50393	Garden Lighting / Outside Use
EVO 02D	10112032	105 x 90 x 28	IP68	3	1.5 - 4 1 - 2.5	EN 50393	Garden Lighting / Outside Use
EVO 03D	10112033	105 x 90 x28	IP68	3	1.5 - 4	EN 50393	Garden Lighting / Outside Use
SHARK SIXEIGHT 01BW	SH6801BW	190 x 60 x 48	IP68	3	1.5 - 6	Yes	SWA Jointing
SHARK SIXEIGHT 01DW	SH6801DW	190 x 60 x 48	IP68	5	1.5 - 6	Yes	SWA Jointing
SHARK SIXEIGHT 02AW	SH6802AW	235 x 68 x 48	IP68	5	2.5 - 10	Yes	SWA Jointing
SHARK SIXEIGHT 03AW	SH6803AW	310 x 85 x 60	IP68	5	10 - 25	Yes	SWA Jointing

Resin Joint Guide

The following chart is a general guide to resin joints.

Type	Cable Diameter	1.5mm	2.5mm	4mm	6mm	10mm	16mm	25mm	35mm	50mm	70mm	95mm	120mm	150mm	185mm	240mm	300mm	400mm
WSJA0/RJA0W	8 - 26mm	2/3/4 Core	2/3/4 Core	2/3/4 Core	2/3/4 Core													
WSJA1/RJA1W	7 - 30mm	2/3/4/5 Core	2/3/4/5 Core	2/3/4/5 Core	2/3/4/5 Core	2/3/4/5 Core												
WSJA2/RJA2W	8 - 35mm			2/3/4/5 Core	2/3/4/5 Core	2/3/4/5 Core	2/3/4/5 Core	2/3/4/5 Core										
WSJA3	23 - 35mm								2/3/4 Core									
WSJA4	23 - 35mm									2/3/4 Core								
WSJA5	33 - 55mm									5 Core	5 Core	2/3/4/5 Core	2/3 Core	2 Core				
WSJA6	45 - 73mm												4 Core	3/4 Core	2/3 Core	2 Core		
WSJA7	55 - 80mm														4 Core	3/4 Core	3/4 Core	2/3 Core

Gel Joint Guide

The following chart is a general guide to gel joints.

Type	Cable Diameter	1.5mm	2.5mm	4mm	6mm	10mm	16mm	25mm
SHARK SIXEIGHT 01BW	12 - 18mm	2 Core	2/3 Core	2/3 Core	2/3 Core			
SHARK SIXEIGHT 01DW	12 - 18mm	3/4 Core	2/3/4 Core	2/3/4 Core	2/3/4 Core			
SHARK SIXEIGHT 02AW	14 - 21mm		2/3/4 Core	2/3/4/5 Core	2/3/4/5 Core	2/3/4/5 Core		
SHARK SIXEIGHT 03AW	20 -30mm					4/5 Core	2/3/4/5 Core	2/3/4/5 Core
SHARK 506W		3/4/5 Core	3/4/5 Core	3/4/5 Core	3/4/5 Core			
SHARK 525W					3/4/5 Core	2/3/4/5 Core	2/3/4/5 Core	2/3/4 Core

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Cable Sizing Chart

The following is a series of cable sizing charts and recommend WISKA products. Please note cable sizing may vary.

Armoured Cable

SWA Cable Size (Prysmian)	OD	Under Armour	BW	CW	BWP	CWP	Resin joint	Gel Joint	IP68 Gel Joint
SWA 2C1.5	11.5	7.1	20S	20SS	16	20SS	WSJA0/WSJA1	SH506W	
SWA 2C2.5	12.9	8.3	20S	20S	16	20SS	WSJA0/WSJA1	SH506W	SH6801BW
SWA 2C4	14.4	9.8	20S	20S	20S	20S	WSJA0/WSJA1/WSJA2	SH506W	SH6801BW
SWA 2C6	15.6	11	20L	20L	20S	20S	WSJA0/WSJA1/WSJA2	SH506W	SH6801BW
SWA 2C6	15.6	11	20L	20L	20S	20S	WSJA0/WSJA1/WSJA2	SH506W	SH6801BW
SWA 2C10	16.8	12	20L	20L	20L	20L	WSJA1/WSJA2	SH525W	SH6802AW
SWA 2C16	19.6	14.1	25	25	25	25	WSJA2	SH525W	SH6803AW
SWA 2C25	20.9	15.6	25	25	25	25	WSJA2	SH525W	SH6803AW
SWA 2C35	23	17	25	25	25	25	WSJA3		
SWA 2C50	25.3	19.3	25	25	25	25	WSJA4		
SWA 2C70	28.5	22.3	32	32	32	32	WSJA4*		
SWA 2C95	32.3	25.1	40	32	32	32	WSJA4*		
SWA 2C120	34.8	27.4	40	40	40	40	WSJA5		
SWA 2C150	37.9	30.3	40	40	40	40	WSJA5		
SWA 2C185	42.5	33.5	50S	50S	50S	50S	WSJA5		
SWA 2C240	46.5	37.3	50	50	50	50	WSJA6		
SWA 2C300	50.3	40.9	50	50	50	50	WSJA6		
SWA 2C400	54.7	45.1	63S	63S	63S	63S	WSJA6/WSJA7		
SWA 3C1.5	12	8	20S	20SS	16	20SS	WSJA0/WSJA1	SH506W	SH6801BW
SWA 3C2.5	13	9	20S	20S	16	20SS	WSJA0/WSJA1	SH506W	SH6801BW
SWA 3C4	15	10	20S	20S	20S	20S	WSJA0/WSJA1/WSJA2	SH506W	SH6801BW
SWA 3C6	16	11	20L	20L	20L	20L	WSJA0/WSJA1/WSJA2	SH506W	SH6801BW
SWA 3C10	18	13	20L	20L	20L	20L	WSJA1/WSJA2	SH525W	SH6802AW
SWA 3C16	21	15	25	25	25	25	WSJA2	SH525W	SH6803AW
SWA 3C25	26	19	32	25	25	25	WSJA2	SH525W	SH6803AW
SWA 3C35	28	22	32	32	32	32	WSJA3		
SWA 3C50	30	23	32	32	32	32	WSJA4		
SWA 3C70	34	26	40	40	40	40	WSJA5		
SWA 3C95	36	29	40	40	40	40	WSJA5		
SWA 3C120	40	32	50S	50S	40	40	WSJA5		
SWA 3C150	45	36	50	50S	50S	50S	WSJA5		
SWA 3C185	49	40	50	50	50	50	WSJA6		
SWA 3C240	54	44	63S	63S	63S	63S	WSJA6		
SWA 3C300	59	49	63	63	63S	63S	WSJA6		
SWA 3C400	65	55	75S	63	63	63	WSJA7		
SWA 4C1.5	12.9	8.3	20S	20S	16	20SS	WSJA0/WSJA1	SH506W	SH6801DW
SWA 4C2.5	14.4	9.8	20S	20S	20S	20S	WSJA0/WSJA1	SH506W	SH6801DW
SWA 4C4	15.7	11.1	20L	20L	20S	20S	WSJA0/WSJA1/WSJA2	SH506W	SH6801DW
SWA 4C6	17.9	12.4	20L	20L	20L	20L	WSJA1/WSJA2	SH506W	SH6801DW
SWA 4C10	19.7	14.2	25	25	25	25	WSJA1/WSJA2	SH525W	SH6802AW
SWA 4C16	22.4	16.7	25	25	25	25	WSJA2	SH525W	SH6803AW
SWA 4C25	27.3	20.7	32	32	32	32	WSJA2		SH6803AW
SWA 4C35	30.2	23.4	32	32	32	32	WSJA3		
SWA 4C50	32.2	26	32	32	32	32	WSJA4		
SWA 4C70	38	30.6	40	40	40	40	WSJA5		
SWA 4C95	41.7	34.1	50S	50S	50S	50S	WSJA5		
SWA 4C120	45.4	37.6	50	50	50S	50S	WSJA5		
SWA 4C150	50.6	41.6	50	50	50	50	WSJA5		
SWA 4C185	55.3	46	63S	63S	63S	63S	WSJA6		
SWA 4C240	61.2	51.7	63	63	63	63	WSJA6		
SWA 4C300	66.8	56.9	75S	75S	75S	75S	WSJA6		
SWA 4C400	75.4	64	75	75	75	75	WSJA7		
SWA 5C1.5	14.9	9.8	20S	20S	20S	20S	WSJA1	SH506W	SH6801DW
SWA 5C2.5	16.5	11.4	20L	20L	20L	20L	WSJA1	SH506W	SH6801DW
SWA 5C4	18.9	12.9	25	20L	20L	20L	WSJA1/WSJA2	SH506W	SH6801DW
SWA 5C6	20.4	14.4	25	25	25	25	WSJA1/WSJA2	SH506W	SH6801DW
SWA 5C10	23.2	17	25	25	25	25	WSJA1/WSJA2	SH525W	SH6802AW
SWA 5C16	27.3	20.2	32	32	32	32	WSJA2	SH525W	SH6803AW
SWA 5C25	30	24	32	32	32	32	WSJA2		SH6803AW
SWA 5C35	32.9	26.7	40	32	40	40	WSJA3 plus extra terminal		

***Alternative terminal required**

SY Cable

SY Cable Size (Eland)	OD	Cable Gland Type	Less than 20 Smallest	CXT Gland
SY 2C0.75	7.3	EMSKV-EMV M20	16	20S
SY 2C1	7.6	EMSKV-EMV M20	16	20S
SY 2C1.5	8.1	EMSKV-EMV M20	16	20S
SY 3C0.75	7.6	EMSKV-EMV M20	16	20S
SY 3C1	8	EMSKV-EMV M20	16	20S
SY 3C1.5	8.6	EMSKV-EMV M20	16	20S
SY 3C2.5	9.3	EMSKV-EMV M20	16	20S
SY 3C4	11.8	EMSKV-EMV M20		20L
SY 3C6	13.8	EMSKV-EMV M25		25
SY 3C10	16.4	EMSKV-EMV M25		25
SY 3C16	20.1	EMSKV-EMV M32		32
SY 3C25	24.5	EMSKV-EMV M40		32
SY 3C35	29.5	EMSKV-EMV M50		40
SY 4C0.75	8.1	EMSKV-EMV M20	16	20S
SY 4C1	8.7	EMSKV-EMV M20	16	20S
SY 4C1.5	9.3	EMSKV-EMV M20	16	20S
SY 4C2.5	10.8	EMSKV-EMV M20		20S
SY 4C4	12.7	EMSKV-EMV M20		20L
SY 4C6	14.8	EMSKV-EMV M25		25
SY 4C10	18	EMSKV-EMV M32		25
SY 4C16	21.6	EMSKV-EMV M40		32
SY 4C25	27	EMSKV-EMV M40		40
SY 4C35	33	EMSKV-EMV M50		?
SY 4C50	37	EMSKV-EMV M63		50
SY 4C70	42.5	EMSKV-EMV M63		50
SY 4C95	47.2	EMSKV-EMV M63		?
SY 5C0.75	8.9	EMSKV-EMV M20	16	20S
SY 5C1	9.2	EMSKV-EMV M20	16	20S
SY 5C1.5	10.1	EMSKV-EMV M20		20S
SY 5C2.5	11.7	EMSKV-EMV M20		20L
SY 5C4	14.1	EMSKV-EMV M25		25
SY 5C6	16.6	EMSKV-EMV M25		25
SY 5C10	19.8	EMSKV-EMV M32		25
SY 5C16	24.1	EMSKV-EMV M40		32
SY 5C25	29.5	EMSKV-EMV M50		40
SY 5C35	36.6	EMSKV-EMV M63		50
SY 7C0.75	9.4	EMSKV-EMV M20	16	20S
SY 7C1	10	EMSKV-EMV M20	16	20S
SY 7C1.5	11	EMSKV-EMV M20		20S
SY 7C2.5	12.8	EMSKV-EMV M20		20L
SY 8C0.75	10.5	EMSKV-EMV M20		20S
SY 8C1	10.8	EMSKV-EMV M20		20S
SY 8C1.5	12.4	EMSKV-EMV M20		20L
SY 12C0.75	11.6	EMSKV-EMV M20		20S
SY 12C1	12.6	EMSKV-EMV M20		20L
SY 12C1.5	13.6	EMSKV-EMV M25		20L
SY 12C2.5	16.1	EMSKV-EMV M25		25
SY 18C0.75	14	EMSKV-EMV M25		25
SY 18C1	15	EMSKV-EMV M25		25
SY 18C1.5	17	EMSKV-EMV M25		25
SY 18C2.5	19.5	EMSKV-EMV M32		25
SY 25C0.75	15.6	EMSKV-EMV M25		25
SY 25C1	16.5	EMSKV-EMV M25		25
SY 25C1.5	18.8	EMSKV-EMV M32		25
SY 25C2.5	21.9	EMSKV-EMV M40		32

Flat Cable

Flat Cable Size (Prysmian)	OD	Insert Type
6241Y 1.0/1.0	4.5 x 5.6	20/01/510
6241Y 1.5/1.0	4.7 x 5.8	20/01/510
6242Y 1.0/1.0	4.5 x 8.2	20/01/510
6242Y 1.5/1.0	4.7 x 8.6	20/01/510
6242Y 2.5/1.5	5.3 x 9.9	20/01/510
6242Y 4.0/1.5	6.1 x 11.4	20/01/713
6242Y 6.0/2.5	6.8 x 13.1	25/01/088-170
6242Y 10/4.0	8.4 x 16.8	32/01/098/197
6242Y 16/6.0	9.6 x 19.5	32/01/098/197
6243Y 1.0/1.0	4.5 x 10.7	20/01/713
6243Y 1.5/1.0	4.7 x 11.7	20/01/713
6243Y 2.5/1.5	5.3 x 12.8	20/01/713
6243Y 4.0/1.5	6.4 x 16.0	25/01/088-170
6243Y 6.0/2.5	7.0 x 18.1	32/01/098/197
6243Y 10/4.0	8.3 x 22.5	
6243Y 16/6.0	9.5 x 26.3	

318Y Cable

318Y Cable Size (Eland)	OD	Cable Gland Type	Less than 20 Smallest	Gel Joint
318Y 2C0.75	6.3	ESKV M20	12	SH0315W
318Y 2C1	6.6	ESKV M20	12	SH0315W
318Y 2C1.5	7.4	ESKV M20	16	SH0315W
318Y 2C2.5	9.1	ESKV M20	16	SH0325W
318Y 3C0.75	6.7	ESKV M20	12	SH0315W
318Y 3C1	7	ESKV M20	12	SH0315W
318Y 3C1.5	8.1	ESKV M20	16	SH0315W
318Y 3C2.5	9.9	ESKV M20	16	SH0325W
318Y 3C4	11.3	ESKV M20		
318Y 4C0.75	7.3	ESKV M20	16	
318Y 4C1	7.9	ESKV M20	16	
318Y 4C1.5	9	ESKV M20	16	
318Y 4C2.5	10.8	ESKV M20		
318Y 5C0.75	8.1	ESKV M20	16	
318Y 5C1	8.6	ESKV M20	16	
318Y 5C1.5	10	ESKV M20	16	



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Other technical data on request / Subject to modifications and amendments