UNION-EX Series

[ATEX-IECEx-EAC Ex II 2GD]

METAL CABLE GLANDS (BY RCN)



The UNION-EX Series in metal consists of a cable gland and RCN branded metal caps, in either nickel-plated brass or AISI 316L stainless steel for armoured or simple cables, with gasket in PTFE, nylon or silicone, and all associated accessories.

REFERENCE STANDARDS

ATEX IECEx	**IEC/EN 60079-0** Electrical apparatus for potentially explosive atmospheres. *Part 0: General requirements.*
ATEX IECEx	**IEC/EN 60079-1** Electrical apparatus for potentially explosive atmospheres. *Part 1: equipment protection by flameproof enclosures "d".*
ATEX IECEx	**IEC/EN 60079-7** Electrical apparatus for potentially explosive atmospheres. *Part 7: equipment protection by increased safety "e".*
ATEX IECEx	**IEC/EN 60079-31** Electrical apparatus for potentially explosive atmospheres. *Part 31: Protection by enclosures "t".*

VERSIONS

	Cable glands RN version (for unarmoured cable)
	Cable glands RAD version (for armoured cable)

TECHNICAL CHARACTERISTICS

Protection degree:	**IP66 - IP66/IP68**
Ambient temperature:	**-40°C ≤Ta ≤+100°C (EDPM)** **-65°C ≤Ta ≤+220°C (silicone)**
Material:	**Nickel-plated brass,** **steel AISI316L**
Seals:	**Silicone, EDPM**
Thread:	**Metric**

Ex CHARACTERISTICS

ATEX Category:	**II 2GD / IM2**
Ex Protection type:	**Ex db I Mb** **Ex eb I Mb** **Ex db IIC Gb** **Ex eb IIC Gb** **Ex nR IIC Gc** **Ex tb IIIC Db**
ATEX Certificate:	**INERIS 06ATEX0014X**
IECEx Certificate:	**IECEx INE 10.0010X**
EAC Ex Certificate:	**RU C-IT.A45.B.00081**

POLYAMIDE CABLE GLANDS (BY SIB)



The UNION-EX Series in polyamide consists of a cable gland and SIB (Schlemmer) branded polyamide caps in black or blue, and all associated accessories.

REFERENCE STANDARDS

ATEX IECEx

IEC/EN 60079-0
Electrical apparatus for potentially explosive atmospheres.
Part 0: General requirements.

ATEX IECEx

IEC/EN 60079-7
Electrical apparatus for potentially explosive atmospheres.
Part 7: equipment protection by increased safety "e".

ATEX IECEx

IEC/EN 60079-31
Electrical apparatus for potentially explosive atmospheres.
Part 31: Protection by enclosures "t".

VERSIONS



Long thread, short thread and with reducer-seal inserts cable glands

TECHNICAL CHARACTERISTICS

Protection degree:	**IP66/IP68**
Ambient temperature:	**M12: -20°C ≤Ta ≤+80°C** **M16-M63: -35°C ≤Ta ≤+95°C**
Material:	**Polyamide**
Colour:	**RAL 9005 (Black)** **RAL 5012 (Blue)**
Seals:	**EDPM**
Thread:	**Metric**

Ex CHARACTERISTICS

ATEX Category:	**II 2GD**
Ex Protection type:	**Ex eb IIC** **Ex tb IIIC**
ATEX Certificate:	**LCIE 07 ATEX 6082 X**
IECEx Certificate:	**LCI 10.0008 X**
INMETRO Certificate:	**BR 230661-X**
EAC Ex Certificate:	**RU C-FR.ГБ05.B.00955**

METAL CABLE GLANDS FOR UNARMOURED CABLE
RN VERSION (KIT)

EPDM seal

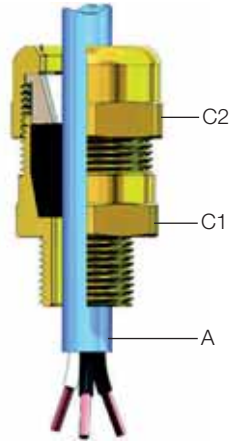


Size	Thread	A Ø min-max (mm)	C1	C2		NICKEL-PLATED BRASS	STEEL S6
16	M12x1.5	4÷7 7÷10	24	24	1	**805.RN1612.EN**	**805.RN1612.ES**
	M16x1.5		24	24	1	**805.RN1616.EN**	**805.RN1616.ES**
	M20x1.5		24	24	1	**805.RN1620.EN**	**805.RN1620.ES**
20	M16x1.5	5,5÷8 8÷10,5 10,5÷13	30	32	1	**805.RN2016.EN**	**805.RN2016.ES**
	M20x1.5		30	32	1	**805.RN2020.EN**	**805.RN2020.ES**
	M25x1.5		30	32	1	**805.RN2025.EN**	**805.RN2025.ES**
25	M20x1.5	8÷10,5 - 10,5÷13 13÷15,5 - 15,5÷18	35	36	1	**805.RN2520.EN**	**805.RN2520.ES**
	M25x1.5		35	36	1	**805.RN2525.EN**	**805.RN2525.ES**
32	M25x1.5	13÷15,5 - 15÷18 18÷21 - 21÷24	42	45	1	**805.RN3225.EN**	**805.RN3225.ES**
	M32x1.5		42	45	1	**805.RN3232.EN**	**805.RN3232.ES**
40	M40x1.5	21÷24 - 24÷27 - 27÷30	48	50	1	**805.RN4040.EN**	**805.RN4040.ES**
50	M40x1.5	24÷27 - 27÷30 30÷33 - 33÷36	55	57	1	**805.RN5040.EN**	**805.RN5040.ES**
	M50x1.5		55	57	1	**805.RN5050.EN**	**805.RN5050.ES**
63	M50x1.5	36÷39 - 39÷42 42÷45	68	67	1	**805.RN6350.EN**	**805.RN6350.ES**
	M63x1.5		68	67	1	**805.RN6363.EN**	**805.RN6363.ES**
75	M63x1.5	45÷48 - 48÷51 51÷54	80	80	1	**805.RN7563.EN**	**805.RN7563.ES**
	M75x1.5		80	80	1	**805.RN7575.EN**	**805.RN7575.ES**
90	M75x1.5	54÷58 - 58÷62 60÷64 - 64÷68	100	100	1	**805.RN9075.EN**	**805.RN9075.ES**
	M90x1.5		100	100	1	**805.RN9090.EN**	**805.RN9090.ES**
91	M75x1.5		100	100	1	**805.RN9175.EN**	**805.RN9175.ES**
	M90x1.5		100	100	1	**805.RN9190.EN**	**805.RN9190.ES**

Package/Bulk Pack. Standard size

CABLE GLANDS

Cable glands for non-armoured cable with seal outside the cable.



SILICONE seal



Size	Thread	A Ø min-max (mm)	C1	C2		NICKEL-PLATED BRASS	STEEL S6
16	M12x1.5	4÷6 - 6÷8 8÷10	24	24	1	**805.RN1612.SN**	**805.RN1612.SS**
	M16x1.5		24	24	1	**805.RN1616.SN**	**805.RN1616.SS**
	M20x1.5		24	24	1	**805.RN1620.SN**	**805.RN1620.SS**
20	M16x1.5	5,5÷8 - 8÷10,5 10,5÷13	30	32	1	**805.RN2016.SN**	**805.RN2016.SS**
	M20x1.5		30	32	1	**805.RN2020.SN**	**805.RN2020.SS**
	M25x1.5		30	32	1	**805.RN2025.SN**	**805.RN2025.SS**
25	M20x1.5	8÷10,5 - 10,5÷13 13÷15,5 - 15,5÷18	35	36	1	**805.RN2520.SN**	**805.RN2520.SS**
	M25x1.5		35	36	1	**805.RN2525.SN**	**805.RN2525.SS**
32	M25x1.5	13÷15,5 - 15÷18 18÷21 - 21÷24	42	45	1	**805.RN3225.SN**	**805.RN3225.SS**
	M32x1.5		42	45	1	**805.RN3232.SN**	**805.RN3232.SS**
40	M40x1.5	21÷24 - 24÷27 - 27÷30	48	50	1	**805.RN4040.SN**	**805.RN4040.SS**
50	M40x1.5	24÷27 - 27÷30 30÷33 - 33÷36	55	57	1	**805.RN5040.SN**	**805.RN5040.SS**
	M50x1.5		55	57	1	**805.RN5050.SN**	**805.RN5050.SS**
63	M50x1.5	36÷39 - 39÷42 42÷45	68	67	1	**805.RN6350.SN**	**805.RN6350.SS**
	M63x1.5		68	67	1	**805.RN6363.SN**	**805.RN6363.SS**
75	M63x1.5	45÷48 - 48÷51 51÷54	80	80	1	**805.RN7563.SN**	**805.RN7563.SS**
	M75x1.5		80	80	1	**805.RN7575.SN**	**805.RN7575.SS**
90	M75x1.5	54÷58 - 58÷62 60÷64 - 64÷68	100	100	1	**805.RN9075.SN**	**805.RN9075.SS**
	M90x1.5		100	100	1	**805.RN9090.SN**	**805.RN9090.SS**
91	M75x1.5		100	100	1	**805.RN9175.SN**	**805.RN9175.SS**
	M90x1.5		100	100	1	**805.RN9190.SN**	**805.RN9190.SS**

Package/Bulk Pack. Standard size

CODE STRUCTURE

805.	RN	16	12	E	N
FAMILY CODE 805.	**TYPE** **RAD/RN** Cable glands **RT** Screw plugs **RL** Locknuts **RE** Earth plate **RG** Seal	**SIZE** 16 20 25 32 ...	**THREAD** M12 x 1,5 M16 x 1,5 M20 x 1,5 M32 x 1,5 ...	**SEAL** **E** EPDM **S** Silicone	**MATERIAL** **N** Nickelplated brass **S** Stainless Steel **Y** Nylon

METAL CABLE GLANDS FOR ARMOURED CABLE RAD VERSION (KIT)

EPDM seal

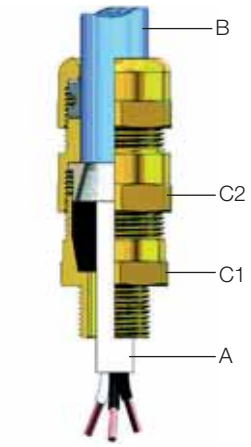


Size	Thread	A Ø min-max cable under armour (mm)	B Ø min-max external cable	C1	C2		NICKEL-PLATED BRASS	STEEL S6
16	M12x1.5	4÷7 7÷10	5÷10 10÷15	24	24	1	**805.RAD1612.EN**	**805.RAD1612.ES**
	M16x1.5			24	24	1	**805.RAD1616.EN**	**805.RAD1616.ES**
	M20x1.5			24	24	1	**805.RAD1620.EN**	**805.RAD1620.ES**
20	M16x1.5	5,5÷8 8÷10,5 10,5÷13	10÷15 14÷19	30	32	1	**805.RAD2016.EN**	**805.RAD2016.ES**
	M20x1.5			30	32	1	**805.RAD2020.EN**	**805.RAD2020.ES**
	M25x1.5			30	32	1	**805.RAD2025.EN**	**805.RAD2025.ES**
25	M20x1.5	8÷10,5 - 10,5÷13 13÷15,5 - 15,5÷18	15÷20 19÷24	35	36	1	**805.RAD2520.EN**	**805.RAD2520.ES**
	M25x1.5			35	36	1	**805.RAD2525.EN**	**805.RAD2525.ES**
32	M25x1.5	13÷15,5 - 15÷18 18÷21 - 21÷24	20÷26 25÷31	42	45	1	**805.RAD3225.EN**	**805.RAD3225.ES**
	M32x1.5			42	45	1	**805.RAD3232.EN**	**805.RAD3232.ES**
40	M40x1.5	21÷24 - 24÷27 - 27÷30	26÷32 - 31÷37	48	50	1	**805.RAD4040.EN**	**805.RAD4040.ES**
50	M40x1.5	24÷27 - 27÷30 30÷33 - 33÷36	31÷37 36÷43	55	57	1	**805.RAD5040.EN**	**805.RAD5040.ES**
	M50x1.5			55	57	1	**805.RAD5050.EN**	**805.RAD5050.ES**
63	M50x1.5	36÷39 - 39÷42 42÷45	42÷48 47÷53	68	67	1	**805.RAD6350.EN**	**805.RAD6350.ES**
	M63x1.5			68	67	1	**805.RAD6363.EN**	**805.RAD6363.ES**
75	M63x1.5	45÷48 - 48÷51 51÷54	52÷58 52÷64	80	80	1	**805.RAD7563.EN**	**805.RAD7563.ES**
	M75x1.5			80	80	1	**805.RAD7575.EN**	**805.RAD7575.ES**
90	M75x1.5	54÷58 - 58÷62 60÷64 - 64÷68	64÷72 70÷78	100	100	1	**805.RAD9075.EN**	**805.RAD9075.ES**
	M90x1.5			100	100	1	**805.RAD9090.EN**	**805.RAD9090.ES**
91	M75x1.5			100	100	1	**805.RAD9175.EN**	**805.RAD9175.ES**
	M90x1.5			100	100	1	**805.RAD9190.EN**	**805.RAD9190.ES**

Package/Bulk Pack. Standard size

CABLE GLANDS

Cable glands for armoured cable, locking under the armour and outside. Earthing of the armour.



SILICONE seal



Size	Thread	A Ø min-max cable under armour (mm)	B Ø min-max external cable	C1	C2		NICKEL-PLATED BRASS	STEEL S6
16	M12x1.5	4÷6 - 6÷8 8÷10	5÷10 10÷15	24	24	1	**805.RAD1612.SN**	**805.RAD1612.SS**
	M16x1.5			24	24	1	**805.RAD1616.SN**	**805.RAD1616.SS**
	M20x1.5			24	24	1	**805.RAD1620.SN**	**805.RAD1620.SS**
20	M16x1.5	5,5÷8 8÷10,5 10,5÷13	10÷15 14÷19	30	32	1	**805.RAD2016.SN**	**805.RAD2016.SS**
	M20x1.5			30	32	1	**805.RAD2020.SN**	**805.RAD2020.SS**
	M25x1.5			30	32	1	**805.RAD2025.SN**	**805.RAD2025.SS**
25	M20x1.5	8÷10,5 - 10,5÷13 13÷15,5 - 15,5÷18	15÷20 19÷24	35	36	1	**805.RAD2520.SN**	**805.RAD2520.SS**
	M25x1.5			35	36	1	**805.RAD2525.SN**	**805.RAD2525.SS**
32	M25x1.5	13÷15,5 - 15÷18 18÷21 - 21÷24	20÷26 25÷31	42	45	1	**805.RAD3225.SN**	**805.RAD3225.SS**
	M32x1.5			42	45	1	**805.RAD3232.SN**	**805.RAD3232.SS**
40	M40x1.5	21÷24 - 24÷27 - 27÷30	26÷32 - 31÷37	48	50	1	**805.RAD4040.SN**	**805.RAD4040.SS**
50	M40x1.5	24÷27 - 27÷30 30÷33 - 33÷36	31÷37 36÷43	55	57	1	**805.RAD5040.SN**	**805.RAD5040.SS**
	M50x1.5			55	57	1	**805.RAD5050.SN**	**805.RAD5050.SS**
63	M50x1.5	36÷39 - 39÷42 42÷45	42÷48 47÷53	68	67	1	**805.RAD6350.SN**	**805.RAD6350.SS**
	M63x1.5			68	67	1	**805.RAD6363.SN**	**805.RAD6363.SS**
75	M63x1.5	45÷48 - 48÷51 51÷54	52÷58 52÷64	80	80	1	**805.RAD7563.SN**	**805.RAD7563.SS**
	M75x1.5			80	80	1	**805.RAD7575.SN**	**805.RAD7575.SS**
90	M75x1.5	54÷58 - 58÷62 60÷64 - 64÷68	64÷72 70÷78	100	100	1	**805.RAD9075.SN**	**805.RAD9075.SS**
	M90x1.5			100	100	1	**805.RAD9090.SN**	**805.RAD9090.SS**
91	M75x1.5			100	100	1	**805.RAD9175.SN**	**805.RAD9175.SS**
	M90x1.5			100	100	1	**805.RAD9190.SN**	**805.RAD9190.SS**

Package/Bulk Pack. Standard size

EXAMPLE KIT



RAD/RN cable gland kit consisting of a set of rubber pads.
The kit is supplied without locknut and seal.

EXAMPLE OF CABLE GLAND KIT LABEL

SCAME

CABLE GLAND IP66/68

RCN CABLE GLANDS AND ACCESSORIES

KIT.RAD20.N20.FP.ON

Cod. cliente: 805.RAD1612.EN
KIT pressacavo RAD size 20 M 1/2" NPT ottone nichelato
Lotto: 014929

8 001636 410876

Marcatura:

RCN RAD20 1/2 NPT CE 0080 INERS 06ATEX0014X IEC Ex INE10.0010X
IM2 Exel-ExdI/II2GD Exell-ExdIIC-ExtD A21 IP66/68

SCREW PLUGS



Thread		NICKEL-PLATED BRASS	STEEL S6
M12x1.5	1	**805.RT12.N**	**805.RT12.S**
M16x1.5	1	**805.RT16.N**	**805.RT16.S**
M20x1.5	1	**805.RT20.N**	**805.RT20.S**
M25x1.5	1	**805.RT25.N**	**805.RT25.S**
M32x1.5	1	**805.RT32.N**	**805.RT32.S**
M40x1.5	1	**805.RT40.N**	**805.RT40.S**
M50x1.5	1	**805.RT50.N**	**805.RT50.S**
M63x1.5	1	**805.RT63.N**	**805.RT63.S**
M75x1.5	1	**805.RT75.N**	**805.RT75.S**
M90x2	1	**805.RT90.N**	**805.RT90.S**

Package/Bulk Pack.
- Without seal

LOCKNUTS



Thread		NICKEL-PLATED BRASS	STEEL S6
M12x1.5	10	**805.RL12.N**	**805.RL12.S**
M16x1.5	10	**805.RL16.N**	**805.RL16.S**
M20x1.5	10	**805.RL20.N**	**805.RL20.S**
M25x1.5	10	**805.RL25.N**	**805.RL25.S**
M32x1.5	10	**805.RL32.N**	**805.RL32.S**
M40x1.5	10	**805.RL40.N**	**805.RL40.S**
M50x1.5	10	**805.RL50.N**	**805.RL50.S**
M63x1.5	10	**805.RL63.N**	**805.RL63.S**
M75x1.5	10	**805.RL75.N**	**805.RL75.S**
M90x2	10	**805.RL90.N**	**805.RL90.S**

Package/Bulk Pack.

EARTHING TAGS



Type		NICKEL-PLATED BRASS	STEEL S6
M12	10	**805.RE12.N**	**805.RE12.S**
M16	10	**805.RE16.N**	**805.RE16.S**
M20	10	**805.RE20.N**	**805.RE20.S**
M25	10	**805.RE25.N**	**805.RE25.S**
M32	10	**805.RE32.N**	**805.RE32.S**
M40	10	**805.RE40.N**	**805.RE40.S**
M50	10	**805.RE50.N**	**805.RE50.S**
M63	10	**805.RE63.N**	**805.RE63.S**
M75	10	**805.RE75.N**	**805.RE75.S**
M90	10	**805.RE90.N**	**805.RE90.S**

Package/Bulk Pack.

SEALS



Type		NYLON	SILICONE
M12	10	**805.RG12.Y**	**805.RG12.S**
M16	10	**805.RG16.Y**	**805.RG16.S**
M20	10	**805.RG20.Y**	**805.RG20.S**
M25	10	**805.RG25.Y**	**805.RG25.S**
M32	10	**805.RG32.Y**	**805.RG32.S**
M40	10	**805.RG40.Y**	**805.RG40.S**
M50	10	**805.RG50.Y**	**805.RG50.S**
M63	10	**805.RG63.Y**	**805.RG63.S**
M75	10	**805.RG75.Y**	**805.RG75.S**
M90	10	**805.RG90.Y**	**805.RG90.S**

Package/Bulk Pack.

CABLE GLAND SHROUD PROTECTION



Size		PVC	EPDM
16	1/10	**805.RS16**	
20	1/10	**805.RS20**	
25	1/10	**805.RS25**	
32	1/10	**805.RS32**	
40	1/10	**805.RS40**	
50	1/10	**805.RS50**	
63	1/10	**805.RS63**	
75	1/10		**805.RS75.EP**
90a/b	1/10		**805.RS90.EP**

Package/Bulk Pack.

POLYAMIDE CABLE GLANDS





Thread	Ø cable min-max		SHORT THREAD BLACK	SHORT THREAD BLUE	LONG THREAD BLACK	LONG THREAD BLUE
M12x1.5	4.5 - 6.5	50	**805.EX5412.K**	**805.EX5412.B**	**805.EX5512.K**	**805.EX5512.B**
M16x1.5	5.0 - 8.0	50	**805.EX5416.K**	**805.EX5416.B**	**805.EX5516.K**	**805.EX5516.B**
	5.0 - 10.0	50	**805.EX5417.K**	**805.EX5417.B**	**805.EX5517.K**	**805.EX5517.B**
M20x1.5	7.0 - 12.0	50	**805.EX5420.K**	**805.EX5420.B**	**805.EX5520.K**	**805.EX5520.B**
	10.0 - 14.0	50	**805.EX5421.K**	**805.EX5421.B**	**805.EX5521.K**	**805.EX5521.B**
M25x1.5	10.0 - 14.0	50	**805.EX5425.K**	**805.EX5425.B**	**805.EX5525.K**	**805.EX5525.B**
	12.0 - 18.0	25	**805.EX5426.K**	**805.EX5426.B**	**805.EX5526.K**	**805.EX5526.B**
M32x1.5	16.0 - 25.0	20	**805.EX5432.K**	**805.EX5432.B**	**805.EX5532.K**	**805.EX5532.B**
M40x1.5	22.0 - 32.0	10	**805.EX5440.K**	**805.EX5440.B**	**805.EX5540.K**	**805.EX5540.B**
M50x1.5	28.0 - 38.5	5	**805.EX5450.K**	**805.EX5450.B**	**805.EX5550.K**	**805.EX5550.B**
M63x1.5	40.0 - 48.0	5	**805.EX5463.K**	**805.EX5463.B**	**805.EX5563.K**	**805.EX5563.B**

Package/Bulk Pack.

- With seal





Thread	Ø cable min-max		SHORT THREAD WITH REDUCED SEAL BLACK	SHORT THREAD WITH REDUCED SEAL BLUE	LONG THREAD WITH REDUCED SEAL BLACK	LONG THREAD WITH REDUCED SEAL BLUE
M12x1.5	3.0 - 5.0	50	**805.EX5412.KR**	**805.EX5412.BR**	**805.EX5512.KR**	**805.EX5512.BR**
M16x1.5	4.0 - 6.0	50	**805.EX5416.KR**	**805.EX5416.BR**	**805.EX5516.KR**	**805.EX5516.BR**
	4.0 - 7.0	50	**805.EX5417.KR**	**805.EX5417.BR**	**805.EX5517.KR**	**805.EX5517.BR**
M20x1.5	5.0 - 9.0	50	**805.EX5420.KR**	**805.EX5420.BR**	**805.EX5520.KR**	**805.EX5520.BR**
	8.0 - 12.0	50	**805.EX5421.KR**	**805.EX5421.BR**	**805.EX5521.KR**	**805.EX5521.BR**
M25x1.5	8.0 - 12.0	50	**805.EX5425.KR**	**805.EX5425.BR**	**805.EX5525.KR**	**805.EX5525.BR**
	10.0 - 16.0	25	**805.EX5426.KR**	**805.EX5426.BR**	**805.EX5526.KR**	**805.EX5526.BR**
M32x1.5	14.0 - 21.0	20	**805.EX5432.KR**	**805.EX5432.BR**	**805.EX5532.KR**	**805.EX5532.BR**
M40x1.5	16.0 - 26.0	10	**805.EX5440.KR**	**805.EX5440.BR**	**805.EX5540.KR**	**805.EX5540.BR**
M50x1.5	20.0 - 31.0	5	**805.EX5450.KR**	**805.EX5450.BR**	**805.EX5550.KR**	**805.EX5550.BR**
M63x1.5	30.0 - 39.0	5	**805.EX5463.KR**	**805.EX5463.BR**	**805.EX5563.KR**	**805.EX5563.BR**

Package/Bulk Pack.
- With seal

CODE STRUCTURE

805. — **FAMILY CODE 805.**

EX 54 — **TYPE**

- **EX50** Reducer
- **EX51** Enlarger
- **EX54** Short thread cable glands
- **EX55** Long thread cable glands
- **EX57** Locknuts
- **EX58** Screw plugs
- **EX59** Seal

12. — **THREAD**

- M12 x 1,5
- M16 x 1,5
- M20 x 1,5
- M32 x 1,5
- ...

K — **MATERIAL**

- **K** Black
- **KR** Black + reducer
- **B** Blue
- **BR** Blue + reducer
- **-** Grey

UNION-EX Series

[ATEX-IECEx-EAC Ex II 2GD]

ENLARGER



Thread Male – Female		GREY	BLACK
M12x1.5 - M16x1.5	50	**805.EX5112**	**805.EX5112.K**
M16x1.5 - M20x1.5	50	**805.EX5116**	**805.EX5116.K**
M20x1.5 - M25x1.5	50	**805.EX5120**	**805.EX5120.K**
M25x1.5 - M32x1.5	20	**805.EX5125**	**805.EX5125.K**
M32x1.5 - M40x1.5	20	**805.EX5132**	**805.EX5132.K**
M40x1.5 - M50x1.5	20	**805.EX5140**	**805.EX5140.K**
M50x1.5 - M63x1.5	10	**805.EX5150**	**805.EX5150.K**

Package/Bulk Pack.
- With neoprene seal

REDUCER



Thread Male – Female		GREY	BLACK
M16x1.5 - M12x1.5	50	**805.EX5016**	**805.EX5016.K**
M20x1.5 - M16x1.5	50	**805.EX5020**	**805.EX5020.K**
M25x1.5 - M20x1.5	50	**805.EX5025**	**805.EX5025.K**
M32x1.5 - M25x1.5	25	**805.EX5032**	**805.EX5032.K**
M40x1.5 - M32x1.5	10	**805.EX5040**	**805.EX5040.K**
M50x1.5 - M40x1.5	10	**805.EX5050**	**805.EX5050.K**
M63x1.5 - M50x1.5	10	**805.EX5063**	**805.EX5063.K**

Package/Bulk Pack.
- With neoprene seal

LOCKNUTS



Thread	Package/Bulk Pack.	GREY	BLACK
M12x1.5	50	**805.EX5712**	**805.EX5712.K**
M16x1.5	50	**805.EX5716**	**805.EX5716.K**
M20x1.5	50	**805.EX5720**	**805.EX5720.K**
M25x1.5	50	**805.EX5725**	**805.EX5725.K**
M32x1.5	50	**805.EX5732**	**805.EX5732.K**
M40x1.5	20	**805.EX5740**	**805.EX5740.K**
M50x1.5	10	**805.EX5750**	**805.EX5750.K**
M63x1.5	5	**805.EX5763**	**805.EX5763.K**

Package/Bulk Pack.

SCREW PLUGS



Thread	Package/Bulk Pack.	GREY	BLACK
M12x1.5	50	**805.EX5812**	**805.EX5812.K**
M16x1.5	50	**805.EX5816**	**805.EX5816.K**
M20x1.5	50	**805.EX5820**	**805.EX5820.K**
M25x1.5	25	**805.EX5825**	**805.EX5825.K**
M32x1.5	15	**805.EX5832**	**805.EX5832.K**
M40x1.5	10	**805.EX5840**	**805.EX5840.K**
M50x1.5	10	**805.EX5850**	**805.EX5850.K**
M63x1.5	10	**805.EX5863**	**805.EX5863.K**

Package/Bulk Pack.
- With neoprene seal

SEALS



Type	Package/Bulk Pack.	NEOPRENE	SILICONE
M12	50	**805.EX5912**	**805.EX5912.S**
M16	50	**805.EX5916**	**805.EX5916.S**
M20	50	**805.EX5920**	**805.EX5920.S**
M25	20	**805.EX5925**	**805.EX5925.S**
M32	20	**805.EX5932**	**805.EX5932.S**
M40	20	**805.EX5940**	**805.EX5940.S**
M50	10	**805.EX5950**	**805.EX5950.S**
M63	5	**805.EX5963**	**805.EX5963.S**

Package/Bulk Pack.