

METALLIC CABLE GLANDS

Single seal



A large range of single seal cable glands

- Armoured & unarmoured cable
- Lead sheathed cable
- Barrier type

Suitable for Zone 1/2 and Zone 21/22.

MARKING*

II 2 GD
Ex db/eb IIC
Ex db/eb I
Ex tb IIIC IP66

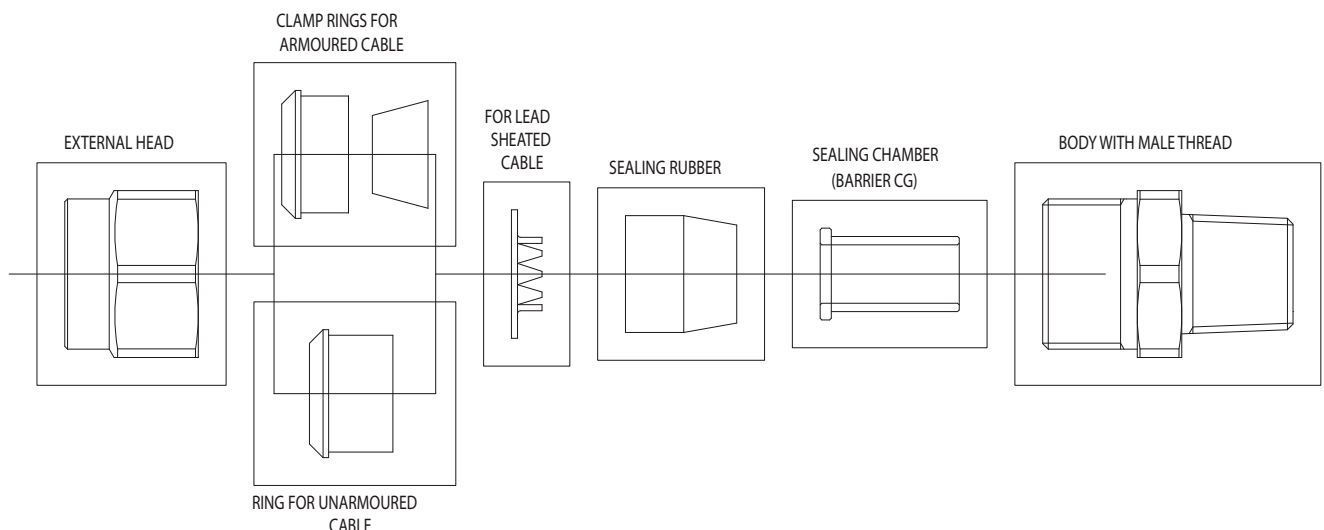
I M2
Ex db/eb I

* For group I certification is up to size 6.

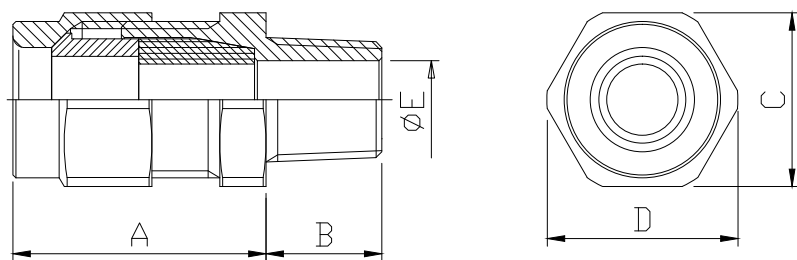
TECHNICAL FEATURES

Material	Nickel chrome plated brass AISI316L stainless steel
IP rating	IP66
Operating temperature range	-52°C to +110°C
Approvals	ATEX INERIS: 02ATEX0084 IECEX INE 14.0046X EAC: KG417-039.IT.02.06537
Internal seals	EPDM
Threads	Metric, NPT, UNI-6125
Optional accessories	Locknut, sealing gasket, earthing ring, star washer, protective shroud
Note	1. Armouring rings are usually supplied made of nickel chrome plated brass. Other materials are available upon request. Available only complete set of internal sealing rings 2. Our standard cable gland are suitable for armour clamping up to 1,25mm thickness. In case of higher armour thickness please revert to our Sales department.

Assembly diagram



Dimensions



	METRIC	NPT - UNI-6125	CABLE RANGE (mm)		EXTERNAL CABLE Ø (mm) E	DIMENSIONS (mm)				
			MIN	MAX		A	METRIC B	NPT B	C	D
SIZE 1	M20X1,5	1/2"	6	12	18	42	15	19	30	33
SIZE 2	M25X1,5	3/4"	6	17	24	42	16	19	36	40
SIZE 3	M32X1,5	1"	14	23	30	45	16	25	44	49
SIZE 5S	M40X1,5	1" 1/4	23	36	43	45	18	25	58	65
SIZE 5	M50X1,5	1" 1/2	23	36	43	45	18	25	58	65
SIZE 6	M63X1,5	2"	36	46	57	46	18	25	70	78
SIZE 7	M75X1,5	2" 1/2	44	60	69	46	20	32	87	97
SIZE 8	M80X1,5	3"	56	71	79	46	20	36	97	108

Specific models available

MODEL	SEAL TYPE	CABLE	TYPE
PNA	SINGLE SEAL	ARMoured CABLE	-
PB AX	SINGLE SEAL	ARMoured CABLE	BARRIER TYPE
PSB	SINGLE SEAL	ARMoured CABLE	LEAD SHEATED CABLE
PNS	SINGLE SEAL	UNARMoured CABLE	-
PMS	SINGLE SEAL	UNARMoured CABLE	BARRIER TYPE
PBS	SINGLE SEAL	UNARMoured CABLE	LEAD SHEATED CABLE

METALLIC CABLE GLANDS

Double seal



A large range of double seal cable glands

- Armoured & unarmoured cable
- Lead sheathed cable
- Barrier type

Suitable for Zone 1/2 and Zone 21/22

MARKING*

II 2 GD

Ex db/eb IIC

Ex db/eb I

Ex tb IIIC IP66

I M2

Ex db/eb I.

* For group I certification is up to size 6.

TECHNICAL FEATURES

Material

Nickel chrome plated brass
AISI316L stainless steel

IP rating

IP66

Operating temperature range

-52°C to +110°C

Approvals

ATEX: 02ATEX0084
IECEX INE 14.0046X
EAC: KG417-039.IT.02.06537

Internal seals

EPDM

Threads

Metric, NPT, UNI-6125

Optional accessories

Locknut, sealing gasket, earthing ring, star washer, protective shroud

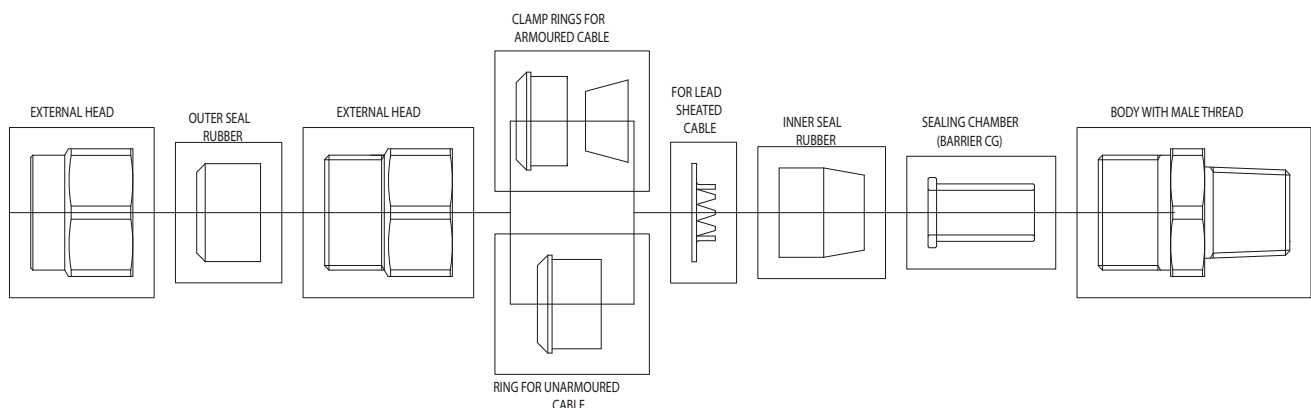
Note

1. Armouring rings are usually supplied made of nickel chrome plated brass. Other materials are available upon request.
Available only complete set of internal/external sealing rings
2. Our standard cable gland are suitable for armour clamping up to 1,25mm thickness. In case of higher armour thickness please revert to our Sales department.

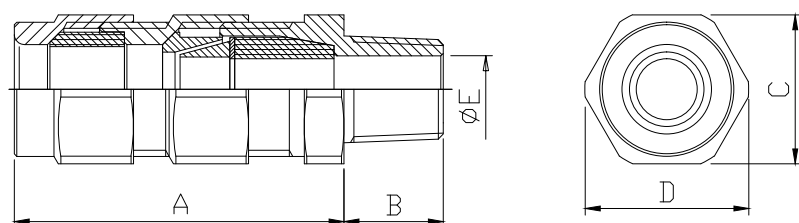
Upon request

Extended body in case of armour thickness higher than 1,25 up to 2,5
(only for size 3,5,6,7 and 8)

Assembly diagram



Dimensions



	METRIC	NPT - UNI-6125	INNER CABLE RANGE (mm)		OUTER CABLE RANGE (mm)		EXTERNAL CABLE Ø (mm) E	DIMENSIONS (mm)				
			MIN	MAX	MIN	MAX		A	METRIC B	NPT B	C	D
SIZE 1	M20X1,5	1/2"	6	12	8	17	18	65	15	19	30	33
SIZE 2	M25X1,5	3/4"	6	17	14	23	24	65	16	19	36	40
SIZE 3	M32X1,5	1"	14	23	20	29	30	68	16	25	44	49
SIZE 5S	M40X1,5	1" 1/4	23	36	29	42	43	68	18	25	58	65
SIZE 5	M50X1,5	1" 1/2	23	36	29	42	43	68	18	25	58	65
SIZE 6	M63X1,5	2"	36	46	44	56	57	71	18	25	70	78
SIZE 7	M75X1,5	2" 1/2	44	60	55	67	69	71	20	32	87	97
SIZE 8	M80X1,5	3"	56	71	63	77	79	71	20	36	97	108

Specific models available

MODEL	SEAL TYPE	CABLE	TYPE
PAP	DOUBLE SEAL	ARMoured CABLE	-
PAB AX	DOUBLE SEAL	ARMoured CABLE	BARRIER TYPE
PDB	DOUBLE SEAL	ARMoured CABLE	LEAD SHEATED CABLE
PND	DOUBLE SEAL	UNARMoured CABLE	-
PMD	DOUBLE SEAL	UNARMoured CABLE	BARRIER TYPE
PBD	DOUBLE SEAL	UNARMoured CABLE	LEAD SHEATED CABLE

METALLIC CABLE GLANDS

PSM (Male-Male) PSF (Male-Female)



Single seal through "male-male"/"male-female" cable gland suitable for unarmoured cables. Suitable for Zone 1/2 and Zone 21/22.

MARKING*

II 2 GD
Ex db/eb IIC
Ex db/eb I
Ex tb IIIC IP66

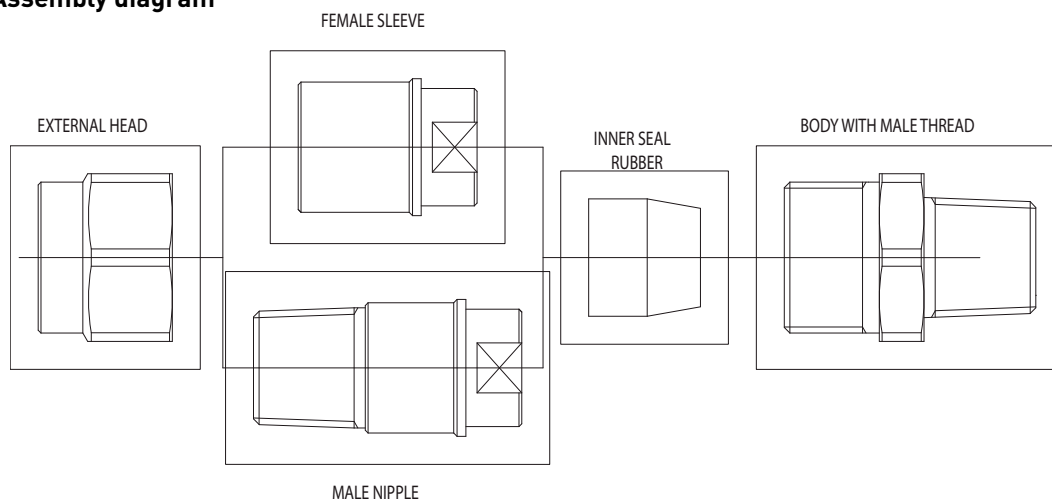
I M2
Ex db/eb I

* For group I certification is up to size 6.

TECHNICAL FEATURES

Material	Nickel chrome plated brass AISI316L stainless steel
IP rating	IP66
Operating temperature range	-52°C to +110°C
Approvals	ATEX: 02ATEX0084 IECEX INE 14.0046X EAC: KG417-039.IT.02.06537
Internal seals	EPDM
Threads	Metric, NPT, UNI-6125
Optional accessories	Locknut, sealing gasket, earthing ring, star washer, protective shroud
Note	The Free Nipple thread can be provided Metric, NPT or UNI-6125

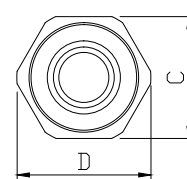
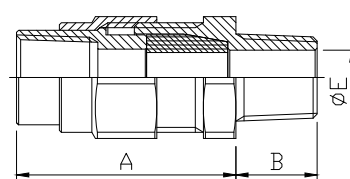
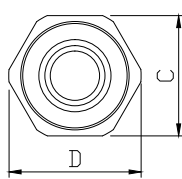
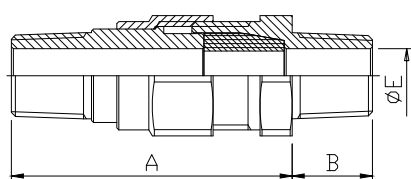
Assembly diagram



Dimensions

Male - Male

Male - Female



PSM (Male - Male)

	METRIC	NPT - UNI-6125	CABLE RANGE (mm)		EXTERNAL CABLE Ø (mm) E	DIMENSIONS (mm)				
			MIN	MAX		A	METRIC B	NPT B	C	D
SIZE 1	M20X1,5	1/2"	6	12	13	70	15	19	30	33
SIZE 2	M25X1,5	3/4"	6	17	18	70	16	19	36	40
SIZE 3	M32X1,5	1"	14	23	24	79	16	25	44	49
SIZE 5S	M40X1,5	1" 1/4	23	36	33	79	18	25	58	65
SIZE 5	M50X1,5	1" 1/2	23	36	37	79	18	25	58	65
SIZE 6	M63X1,5	2"	36	46	51	84	18	25	70	78
SIZE 7	M75X1,5	2" 1/2	44	60	61	86	20	32	87	97
SIZE 8	M80X1,5	3"	56	71	72	86	20	36	97	108

PSF (Male - Female)

	METRIC	NPT - UNI-6125	CABLE RANGE (mm)		EXTERNAL CABLE Ø (mm) E	DIMENSIONS (mm)				
			MIN	MAX		A	METRIC B	NPT B	C	D
SIZE 1	M20X1,5	1/2"	6	12	13	53	15	19	30	33
SIZE 2	M25X1,5	3/4"	6	17	18	53	16	19	36	40
SIZE 3	M32X1,5	1"	14	23	24	63	16	25	44	49
SIZE 5S	M40X1,5	1" 1/4	23	36	33	64	18	25	58	65
SIZE 5	M50X1,5	1" 1/2	23	36	37	64	18	25	58	65
SIZE 6	M63X1,5	2"	36	46	51	67	18	25	70	78
SIZE 7	M75X1,5	2" 1/2	44	60	61	72	20	32	87	97
SIZE 8	M80X1,5	3"	56	71	72	73	20	36	97	108

Specific models available

MODEL	SEAL TYPE	CABLE	TYPE	THREAD 1	THREAD 2 (FREE NIPPLE)
PSM	SINGLE SEAL	UNARMoured CABLE	-	MALE	MALE
PSF	SINGLE SEAL	UNARMoured CABLE	-	MALE	FEMALE
PSM AX	SINGLE SEAL	UNARMoured CABLE	BARRIER TYPE	MALE	MALE
PSF AX	SINGLE SEAL	UNARMoured CABLE	BARRIER TYPE	MALE	FEMALE

PLASTIC CABLE GLANDS

Polyamide

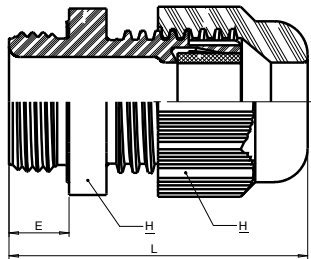


Single seal cable gland suitable for unarmoured
Suitable for Zone 1/2 and Zone 21/22.

MARKING
II 2 GD
Ex db/eb IIC
Ex db/eb I
Ex tb IIIC IP66

TECHNICAL FEATURES

Material	Polyamide
IP rating	IP66/IP68
Ambient temperature range	-20°C to +80°C
Approvals	ATEX LCIE 07 ATEX 6082 X IECEX LCI 10.0008X
Gasket	Neoprene
Threads	Metric, PG
Optional accessories	Locknut, Gasket
Dimensions	



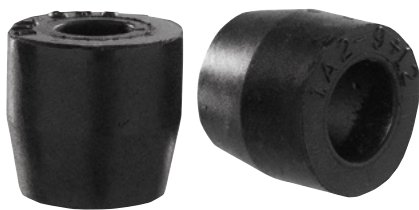
UN.. polyamide cable glands

CODE	TYPE	THREAD	COLOUR	OVERALL CABLE		DIMENSION [mm]		
				MIN	MAX	H	E	L
C0309G1300004	UNI01XEL - POLYAMIDE CABLE GLAND	M16X1,5	BLACK	5	10	22	10	29
C0309I1300004	UNI1XEL - POLYAMIDE CABLE GLAND	M20X1,5	BLACK	10	14	27	10	33
C0309M1300004	UNI2XEL - POLYAMIDE CABLE GLAND	M25X1,5	BLACK	12	18	33	10	39
C0309O1300002	UNI3XEL - POLYAMIDE CABLE GLAND	M32X1,5	BLACK	16	25	42	10	42
C0309Q1300002	UNI4XEL - POLYAMIDE CABLE GLAND	M40X1,5	BLACK	22	32	53	10	52
C0309S1300002	UNI5XEL - POLYAMIDE CABLE GLAND	M50X1,5	BLACK	28	38,5	60	12	55
C0309U1300002	UNI6XEL - POLYAMIDE CABLE GLAND	M63X1,5	BLACK	40	48	70	12	56
C0309H1300004	UNI01XIL - POLYAMIDE CABLE GLAND	M16X1,5	BLUE	5	10	22	10	29
C0309L1300004	UNI1XIL - POLYAMIDE CABLE GLAND	M20X1,5	BLUE	10	14	27	10	33
C0309N1300004	UNI2XIL - POLYAMIDE CABLE GLAND	M25X1,5	BLUE	12	18	33	10	39
C0309P1300002	UNI3XIL - POLYAMIDE CABLE GLAND	M32X1,5	BLUE	16	25	42	10	42
C0309R1300002	UNI4XIL - POLYAMIDE CABLE GLAND	M40X1,5	BLUE	22	32	53	10	52
C0309T1300002	UNI5XIL - POLYAMIDE CABLE GLAND	M50X1,5	BLUE	28	38,5	60	12	55
C0309V1300002	UNI6XIL - POLYAMIDE CABLE GLAND	M63X1,5	BLUE	40	48	70	12	56



CABLE GLANDS

SPARE & ACCESSORIES



Set of inner seals (under armour)

CODE	TYPE	Ø CABLE (mm)
C070700000014	SET OF INNER SEALS - C.G. SIZE 1	6-12
C070700000003	SET OF INNER SEALS - C.G. SIZE 2	6-17
C070700000005	SET OF INNER SEALS - C.G. SIZE 3	14-23
C070700000007	SET OF INNER SEALS - C.G. SIZE 5	23-36
C070700000009	SET OF INNER SEALS - C.G. SIZE 6	36-46
C070700000010	SET OF INNER SEALS - C.G. SIZE 7	44-60
C070700000012	SET OF INNER SEALS - C.G. SIZE 8	56-71



Set outer seals (external)

CODE	TYPE	Ø CABLE (mm)
C0707000000002	SET OF OUTER SEALS - C.G. SIZE 1	8-17
C0707000000004	SET OF OUTER SEALS - C.G. SIZE 2	14-23
C0707000000006	SET OF OUTER SEALS - C.G. SIZE 3	20-29
C0707000000008	SET OF OUTER SEALS - C.G. SIZE 5	29-42
C0707000000015	SET OF OUTER SEALS - C.G. SIZE 6	44-56
C0707000000011	SET OF OUTER SEALS - C.G. SIZE 7	55-67
C0707000000013	SET OF OUTER SEALS - C.G. SIZE 8	63-77

Inner seals - reference for diameter cable range

CABLE GLAND SIZE	TYPE	Ø CABLE (mm)
SIZE 1	1A1 RUBBER SEAL	6 - 9
	1A2 RUBBER SEAL	9 - 12
SIZE 2	2A1 RUBBER SEAL	6 - 9
	2A2 RUBBER SEAL	9 - 12
	2A3 RUBBER SEAL	11 - 14
	2A4 RUBBER SEAL	14 - 17
SIZE 3	3A1 RUBBER SEAL	14 - 17
	3A2 RUBBER SEAL	17 - 20
SIZE 5/5S	5A2 RUBBER SEAL	23 - 26
	5A3 RUBBER SEAL	26 - 29
	5A4 RUBBER SEAL	29 - 32
	5A5 RUBBER SEAL	32 - 36
SIZE 6	6A2 RUBBER SEAL	36 - 39
	6A3 RUBBER SEAL	39 - 42
	6A4 RUBBER SEAL	42 - 46
SIZE 7	7A2 RUBBER SEAL	44 - 48
	7A3 RUBBER SEAL	48 - 52
	7A4 RUBBER SEAL	52 - 56
	7A5 RUBBER SEAL	56 - 60
SIZE 8	8A4 RUBBER SEAL	56 - 60
	8A5 RUBBER SEAL	59 - 63
	8A6 RUBBER SEAL	63 - 67
	8A7 RUBBER SEAL	67 - 71

Outer seals - reference for diameter cable range

CABLE GLAND SIZE	TYPE	Ø CABLE (mm)
SIZE 1	1B1 RUBBER SEAL	8 - 11
	1B2 RUBBER SEAL	11 - 14
	1B3 RUBBER SEAL	14 - 17
SIZE 2	2B1 RUBBER SEAL	14 - 17
	2B2 RUBBER SEAL	17 - 20
	2B3 RUBBER SEAL	20 - 23
SIZE 3	3B1 RUBBER SEAL	20 - 23
	3B2 RUBBER SEAL	23 - 26
	3B3 RUBBER SEAL	26 - 29
SIZE 5/5S	5B2 RUBBER SEAL	29 - 32
	5B3 RUBBER SEAL	32 - 36
	5B4 RUBBER SEAL	36 - 39
	5B5 RUBBER SEAL	39 - 42
SIZE 6	6B2 RUBBER SEAL	44 - 48
	6B3 RUBBER SEAL	48 - 52
	6B4 RUBBER SEAL	52 - 56
SIZE 7	7B2 RUBBER SEAL	55 - 59
	7B3 RUBBER SEAL	59 - 63
	7B4 RUBBER SEAL	63 - 67
SIZE 8	8B4 RUBBER SEAL	63 - 67
	8B5 RUBBER SEAL	65 - 69
	8B6 RUBBER SEAL	69 - 73
	8B7 RUBBER SEAL	73 - 77

CABLE GLANDS

SPARE & ACCESSORIES

Protective shroud EPDM-55

CODE	TYPE	CABLE GLAND SIZE	COLOR
C070400050002	PGA-1 PVC SHROUD	SIZE 1	BLACK
C070400050012	PGA-2 PVC SHROUD	SIZE 2	BLACK
C070400050003	PGA-3 PVC SHROUD	SIZE 3	BLACK
C070400050004	PGA-5 PVC SHROUD	SIZE 5/5S	BLACK
C070400050005	PGA-6 PVC SHROUD	SIZE 6	BLACK
C070400050006	PGA-7 PVC SHROUD	SIZE 7	BLACK
C070400050007	PGA-8 PVC SHROUD	SIZE 8	BLACK

Blue color upon request

Halogen free version upon request (black color)

Sealants for barrier type cable glands

CODE	TYPE
E012699000003	MANUAL APPLICATOR FOR 200ML CARTRIDGE, TYPE 2012/1
E012699000001	200ML CARTRIDGE WITH MIXING NOOZLE, TYPE 2012
E012699000002	PACKAGE OF N. 6 200ML CARTRIDGE WITH MIXING NOOZLE, TYPE 2012
E012699000004	MANUAL APPLICATOR FOR 310ML CARTRIDGE, TYPE 7091
E012699000005	SINGLE 310ML CARTRIDGE WITH NOOZLE, TYPE 7091

GK-../AMF - Gasket for cable gland

CODE	TYPE	FOT THE THREAD
C070800040003	GK-16 - AMF GASKET	M16X1,5
C070800040005	GK-20 - AMF GASKET	M20X1,5
C070800040006	GK-25 - AMF GASKET	M25X1,5
C070800040009	GK-32 - AMF GASKET	M32X1,5
C070800040010	GK-40 - AMF GASKET	M40X1,5
C070800040013	GK-50 - AMF GASKET	M50X1,5
C070800040015	GK-63 - AMF GASKET	M63X1,5
C070800040017	GK-75 - AMF GASKET	M75X1,5
C070800040019	GK-80 - AMF GASKET	M80X1,5
C070800040001	GK-1 - AMF GASKET	1/2" NPT
C070800040004	GK-2 - AMF GASKET	3/4" NPT
C070800040007	GK-3 - AMF GASKET	1" NPT
C070800040012	GK-4 - AMF GASKET	1" 1/4 NPT
C070800040011	GK-5 - AMF GASKET	1" 1/2 NPT
C070800040014	GK-6 - AMF GASKET	2" NPT
C070800040016	GK-7 - AMF GASKET	2" 1/2 NPT
C070800040018	GK-8 - AMF GASKET	3" NPT

GK-.../PTFE - Gasket for plugs

CODE	TYPE	FOT THE THREAD
C070800090009	GK-16 PTFE GASKET	M16X1,5
C070800090001	GK-20 PTFE GASKET	M20X1,5
C070800090002	GK-25 PTFE GASKET	M25X1,5
C070800090003	GK-32 PTFE GASKET	M32X1,5
C070800090004	GK-40 PTFE GASKET	M40X1,5
C070800090005	GK-50 PTFE GASKET	M50X1,5
C070800090006	GK-63 PTFE GASKET	M63X1,5
C070800090007	GK-75 PTFE GASKET	M75X1,5
C070800090008	GK-80 PTFE GASKET	M80X1,5

DL-... - Locknuts

CODE		TYPE	THREAD
BRASS	AISI 316 L		
C070120110001	C070120120001	DL-1 - LOCKNUT	M20X1,5
C070125110001	C070125120001	DL-2 - LOCKNUT	M25X1,5
C070132110001	C070132120001	DL-3 - LOCKNUT	M32X1,5
C070140110001	C070140120001	DL-4 - LOCKNUT	M40X1,5
C070150110001	C070150120001	DL-5 - LOCKNUT	M50X1,5
C070163110001	C070163120001	DL-6 - LOCKNUT	M63X1,5
C070175110001	C070175120001	DL-7 - LOCKNUT	M75X1,5
C070180110001	C070180120001	DL-8 - LOCKNUT	M80X1,5
C0701A1210001	C0701A1220001	DL-1 - LOCKNUT	1/2" NPT
C0701A2210001	C0701A2220001	DL-2 - LOCKNUT	3/4" NPT
C0701A3210001	C0701A3220001	DL-3 - LOCKNUT	1" NPT
C0701A4210001	C0701A4220001	DL-4 - LOCKNUT	1" 1/4 NPT
C0701A5210001	C0701A5220001	DL-5 - LOCKNUT	1" 1/2 NPT
C0701A6210001	C0701A6220001	DL-6 - LOCKNUT	2" NPT
C0701A7210001	C0701A7220001	DL-7 - LOCKNUT	2" 1/2 NPT
C0701A8210001	C0701A8220001	DL-8 - LOCKNUT	3" NPT

PT-... - Earthing rings

CODE		TYPE	FOR SIZE
BRASS	AISI 316 L		
C070500010001	C070500020002	PT-1 EARTHING RING	SIZE 1
C070500010002	C070500020003	PT-2 EARTHING RING	SIZE 2
C070500010003	C070500020004	PT-3 EARTHING RING	SIZE 3
C070500010004	C070500020005	PT-4 EARTHING RING	SIZE 4
C070500010005	C070500020006	PT-5 EARTHING RING	SIZE 5
C070500010006	C070500020007	PT-6 EARTHING RING	SIZE 6
C070500010007	C070500020008	PT-7 EARTHING RING	SIZE 7
C070500010008	C070500020009	PT-8 EARTHING RING	SIZE 8

Serrated washer made in AISI316L

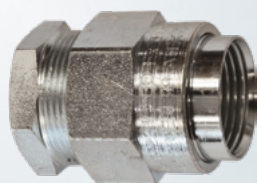
CODE	TYPE	FOR SIZE
C070600020003	STAR WASHER Ø22	SIZE 1
C070600020001	STAR WASHER Ø27	SIZE 2
C070600020004	STAR WASHER Ø34	SIZE 3
C070600020005	STAR WASHER Ø42	SIZE 4
C070600020006	STAR WASHER Ø52	SIZE 5
C070600020007	STAR WASHER Ø65	SIZE 6
C070600020008	STAR WASHER Ø77	SIZE 7
C070600020009	STAR WASHER Ø82	SIZE 8

FITTINGS

BMF/BFF/BMM Series - Three pieces unions



(A)



(B)



(C)

Three pieces unions for gas group IIB enable an independent rotation and the connection between pipes of an electrical equipment and enclosures or different devices of an explosion-proof equipment.

- BMF series (male/female) (A)
- BFF series (female/female) (B)
- BMM series (male/male) (C)

MARKING

II 2 GD
Ex d IIB Gb
Ex tb IIIC Db IP66/67

Upon request
II 2 GD
Ex d IIC Gb
Ex tb IIIC Db IP66/67

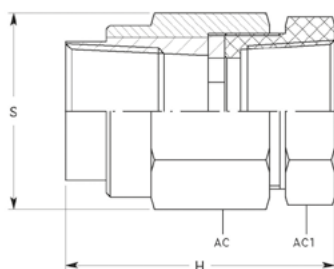
TECHNICAL FEATURES

Material	Galvanised steel (AISI316L upon request)
IP rating	IP66/IP67
Ambient temperature range	ATEX Galvanised steel: -20°C to +60°C with EPDM gasket Stainless Steel: -55°C to +60°C with SI/50 gasket (upon request) IEC Ex Galvanised steel: -20°C to +60°C with SILICON gasket (upon request) Stainless Steel: -50°C to +60°C with SILICON gasket (upon request) Special version suitable for high temperature +150°C is available upon request (the suffix become RBMF, RBFF and RBMM)
Approvals	CESI 99 ATEX 034U IECEX CES 10.0002U EAC
Thread	NPT, UNI-6125 (other thread upon request)

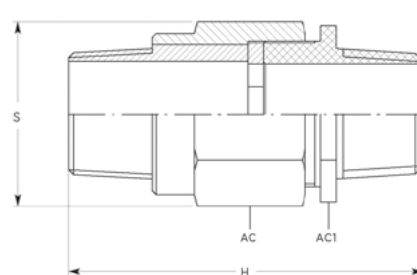
Dimensions BMF



Dimensions BFF



Dimensions BMM



BMF - Male/Female three pieces unions

CODE	TYPE	SIZE	THREAD	DIMENSIONS [mm]			
				H	S	AC	AC1
C040124120201	BMF-1N	1/2"	NPT	60	35	30	27
C040124220201	BMF-2N	3/4"	NPT	61	40	35	32
C040124320201	BMF-3N	1"	NPT	71,5	48	42	40
C040124420201	BMF-4N	1" 1/4	NPT	86	60	55	59
C040124520201	BMF-5N	1" 1/2	NPT	86,5	75	70	67
C040124620201	BMF-6N	2"	NPT	88	90	84	77
C040124720201	BMF-7N	2" 1/2	NPT	107	117	108	99
C040124820201	BMF-8N	3"	NPT	109	132	121	108

BFF - Female/Female three pieces unions

CODE	TYPE	SIZE	THREAD	DIMENSIONS [mm]			
				H	S	AC	AC1
C040134120201	BFF-1N	1/2"	NPT	57	35	30	27
C040134220201	BFF-2N	3/4"	NPT	57	40	35	32
C040134320201	BFF-3N	1"	NPT	67	48	42	40
C040134420201	BFF-4N	1" 1/4	NPT	63	60	55	59
C040134520201	BFF-5N	1" 1/2	NPT	63	75	70	67
C040134620201	BFF-6N	2"	NPT	64	90	84	77
C040134720201	BFF-7N	2" 1/2	NPT	71	117	108	99
C040134820201	BFF-8N	3"	NPT	71	132	121	108

BMM - Male/Male three pieces unions

CODE	TYPE	SIZE	THREAD	DIMENSIONS [mm]			
				H	S	AC	AC1
C040114120201	BMM-1N	1/2"	NPT	89	35	30	27
C040114220201	BMM-2N	3/4"	NPT	87,5	40	35	32
C040114320203	BMM-3N	1"	NPT	100,5	48	42	40
C040114420201	BMM-4N	1" 1/4	NPT	111	60	55	59
C040114520201	BMM-5N	1" 1/2	NPT	115	75	70	67
C040114620201	BMM-6N	2"	NPT	113	90	84	77
C040114720201	BMM-7N	2" 1/2	NPT	128	117	108	99
C040114820201	BMM-8N	3"	NPT	130	132	121	108