




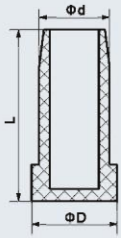
Accessories

- ◆ Explosion protection to
 - CENELEC
 - IEC
 - NEC
- ◆ Can be used in
 - Zone 1 and Zone 2
 - Class I, Zone 1 and Zone 2
 - Class I, Division 1, Groups A , B, C, D
 - Class I, Division 2, Groups A , B, C, D


- ◆ Accessories for cable gland include stopping rod, stopping plug, shroud, earth lug, etc., meeting requirements of connection between enclosure and cable gland.
- ◆ For example, the DQM-I Ex e stopping rod is used for DQM-I Ex e cable gland in plastic to plug up explosion-proof enclosure.
- ◆ Ex e stopping plug in plastic is used to plug up cable entries on Ex e enclosure.
- ◆ Ex d stopping plug in aluminium alloy and metal is used to plug up cable entries on Ex d enclosure.
- ◆ The shroud protects cable gland against damage.
- ◆ The earth lug between cable gland and enclosure for earth connection.



Selection table of DQM-I Ex e stopping rod


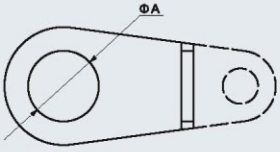
Versions	Specification	Dimensions (mm)			Ordering code	Weight (kg)
		L	D	d		
 <p>DQM-I Ex e stopping rod</p> 	Φ 8 (for M16 x 1.5, M20 x 1.5)	24	10	7.5	713001	0.05
	Φ 12 (for M25 x 1.5, M32 x 1.5)	28	13	11.5	713002	0.05
	Φ 23 (for M40 x 1.5)	34	27	23	713003	0.05
	Φ 32 (for M50 x 1.5, M63 x 1.5)	34	35	32	713004	0.05
<p>Material: Plastic</p> <p>Ambient temperature: -40℃~+55℃</p> <p>Function: Suitable for DQM-I Ex e plastic unarmored cable gland (see P7/16).</p>						

Selection table of shroud

Versions	Specification	Ordering code	Weight(kg)
 <p>Shroud</p>	For M20 x 1.5, G1/2" , 1/2" NPT	719001	0.05
	For M25 x 1.5, G3/4" , 3/4" NPT	719002	0.05
	For M32 x 1.5, G1" , 1" NPT	719003	0.10
	For M40 x 1.5, G1 1/4" , 1 1/4" NPT	719004	0.10
	For M50 x 1.5, G1 1/2" , 1 1/2" NPT	719005	0.15
	For M63 x 1.5, G2" , 2" NPT	719006	0.20
<p>Material: PE heat shrinkable pipe</p> <p>Function: Used as protection shroud for cable glands. When heated, it shrinks to cover cable glands with high water-proof and corrosion-proof performance.</p>			



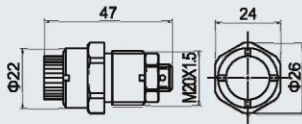
Selection table of earth lug

Versions	Specification(Φ A,mm)	Rated short circuit current per second (kA)	Ordering code	Weight(kg)
 <p>Earth lug</p> 	20	3.0	716001	0.05
	25	4.0	716002	0.05
	32	5.4	716003	0.05
	40	7.2	716004	0.05
	50	10.4	716005	0.10
	63	10.4	716006	0.10
	75	10.4	716007	0.15
<p>Material: Brass</p> <p>Function: Earth connection optional</p>				

Selection table of BPS(H) drain plug (Breather)



Drain plug(Breather)



Explosion protection: Ex II 2 G Ex e IIC Gb
 Ex II 2 G Ex d IIC Gb
 Ex II 2 D Ex tb IIIC Db IP66

Conformity to standards: EN 60079-0:2009, EN 60079-1:2007, EN 60079-7:2007,
 EN 60079-31:2009
 IEC 60079-0:2011, IEC 60079-1:2007, IEC 60079-7:2006,
 IEC 60079-31:2008

Material: Stainless steel

Thread specification: M20×1.5

Ambient temperature: -60°C~+150°C

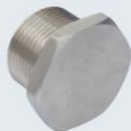
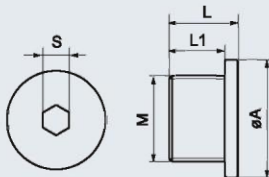
Selection table of BPT stopping plug (Ex d)

Versions

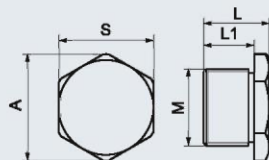
BPT stopping plug (copper-free aluminium)



BPT Ex stopping plug



BPT Ex stopping plug



Specification	Dimensions(mm)					Ordering code	Weight (kg)
	A	S	L	L1	M		
M20 x 1.5	30	8	22	17	M20 x 1.5	715001	0.05
M25 x 1.5	36	8	21	17	M25 x 1.5	715002	0.05
M32 x 1.5	45	10	26	20	M32 x 1.5	715003	0.05
M40 x 1.5	54	10	26	20	M40 x 1.5	715004	0.05
M50 x 1.5	62	10	26	20	M50 x 1.5	715005	0.10

BPT stopping plug (galvanized carbon steel, nickel plated brass or stainless steel)

Specification	Dimensions(mm)					Ordering code	Weight (kg)
	A	S	L	L1	M		
M20 x 1.5	30	27	22	17	M20 x 1.5	715011	0.05
M25 x 1.5	36	32	22	17	M25 x 1.5	715012	0.07
M32 x 1.5	42	38	26	20	M32 x 1.5	715013	0.15
M40 x 1.5	52	47	26	20	M40 x 1.5	715014	0.17
M50 x 1.5	60	55	26	20	M50 x 1.5	715015	0.26
M63 x 1.5	70	66	30	22	M63 x 1.5	715016	0.47
M75 x 1.5	88	83	30	22	M75 x 1.5	715017	0.66
M90 x 1.5	100	95	32	24	M90 x 1.5	715018	0.90
M110 x 1.5	127	122	32	24	M110 x 1.5	715019	1.15

Explosion protection: Ex II 2 G Ex d IIC Gb

Certificate No.: LCIE 09 ATEX 3040


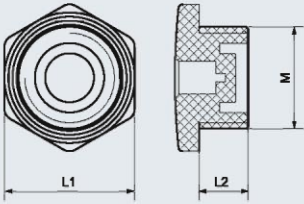
Ambient temperature: -40°C~+95°C

Material: Copper-free aluminium, galvanized carbon steel, nickel plated brass or stainless steel.

Function: Metric thread is standard type; G thread or NPT thread is optional. To be used at spare entries of explosion-proof equipment; corrosion-proof and water-proof; supplied with seal gasket (not applicable for NPT thread).

Note: Please specify material when ordering. The weight above is based upon nickel plated brass .

Selection table of stopping plug (Ex e, plastic)

Versions	Specification	Dimensions(mm)			Ordering code	Weight(kg)
		L1	L2	M		
 <p>Ex e stopping plug in plastic</p> 	M16 x 1.5	19	10	M16 x 1.5	714001	0.05
	M20 x 1.5	24	10	M20 x 1.5	714002	0.05
	M25 x 1.5	29.5	12	M25 x 1.5	714003	0.05
	M32 x 1.5	41	12	M32 x 1.5	714004	0.05
	M40 x 1.5	50	15	M40 x 1.5	714005	0.05
	M50 x 1.5	57	15	M50 x 1.5	714006	0.05
	M63 x 1.5	70	15	M63 x 1.5	714007	0.05

Explosion protection: Ex II 2 G Ex e II

Ambient temperature: -40°C~+55°C

Material: Plastic

Function: To be used at spare entries of explosion-proof equipment; made of plastic; corrosion-proof and water-proof; standard metric thread; supplied with seal gasket.

Note: Shall be used together with locknut.