
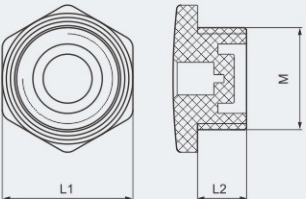

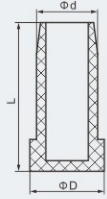


## Selection table of stopping plug (Ex e, plastic)

Version	Specification	Dimensions(mm)			Ordering code	Weight(kg)
		M	L1	L2		
 <p>BPT-e Ex e stopping plug (plastic)</p> 	M16×1.5	M16×1.5	19	15	719001	0.003
				25	719002	
	M20×1.5	M20×1.5	24	15	719003	0.005
				25	719004	
	M25×1.5	M25×1.5	29	15	719005	0.005
				25	719006	
	M32×1.5	M32×1.5	41	15	719007	0.008
				25	719008	
	M40×1.5	M40×1.5	50	15	719009	0.011
				25	719010	
	M50×1.5	M50×1.5	57	15	719011	0.022
				25	719012	
	M63×1.5	M63×1.5	70	15	719013	0.040
				25	719014	
<b>Explosion protection:</b> Global (IECEX) IECEx CQM 16.0021X Gas and dust Ex e IIC Gb Ex tb IIIC Db IP66 Europe (ATEX) EPT 16 ATEX 2502 Gas and dust $\text{Ex}$ II 2 G Ex eb IIC Gb $\text{Ex}$ II 2 D Ex tb IIIC Db <b>Certificates</b> IECEx; ATEX <b>Degree of protection</b> IP66 <b>Ambient temperature</b> -40°C~+70°C <b>Material</b> PA66 (Polyamide) <b>Function</b> To be used at spare entries of explosion-proof equipment; made of plastic; Corrosion-proof and waterproof; Metric thread is standard type. Supplied with seal gasket.						
<b>Note:</b> Shall be used together with locknut.						



## Selection table of DQM-I/I Ex e stopping rod

Version	Specification	Dimensions (mm)			Ordering code	Weight (kg)
		L	D	d		
  <p>DQM-I/I Ex e stopping rod</p>	Φ8 (for M16×1.5, M20×1.5)	24	10	7.5	713001	0.05
	Φ12 (for M25×1.5, M32×1.5)	28	13	11.5	713002	0.05
	Φ23 (for M40×1.5)	34	27	23	713003	0.05
	Φ32 (for M50×1.5, M63×1.5)	34	35	32	713004	0.05
	<b>Material:</b> Plastic <b>Ambient temperature:</b> -40°C~+55°C <b>Function:</b> Suitable for DQM-I/I Ex e unarmored cable gland (see P6/19).					