Product Info

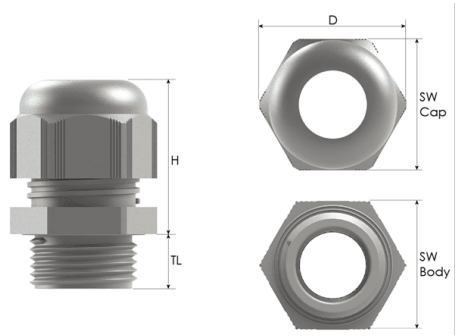
Polyamide cable glands for railway application

Standard Cable Glands for Railway Applications, Polyamide

M16x1,5 / 5,0-10,0mm / TL=10,0mm

R-BM-11 , R-BM-01 , R-BM-21

- For standard industrial applications.
- Easy assembly.
- High quality strain relief and sealing,reliable performance for standard industrial applications.
- Up-to-date international approvals.



Images might not be representative of the actual colour, size or shape of the product listed

Technical Details

Material	**Body , Cap**	PA 6 (Polyamide 6) (R22, HL3 and R23, HL3)
	Seal	EPDM (R22, HL3 and R23, HL3)
Ingress Protection Rating		IP 68 - 5 Bar, 30 min
		IP 66
Flammability		R22 acc. to EN45545-2
		R23 acc. to EN45545-2
		HL2 acc. to EN45545-2
		HL3 acc. to EN45545-2
UV resistance		f1 according to UL 746 C
Operating Temperature		**EPDM**
		-40 °C to +100 °C -40 °C to +100 °C
Thread Type		Metric EN 60423
		PG DIN 40430
		NPT ANSI B1.20.1
		Gas ISO 228
		Other thread types also available upon request.
Cable Type		Non Armoured
Accessories		Lock nuts
		Dome plugs
		Reducing seals
		Flat cable seals
		Multihole seals
		Gaskets (Washers)
Remarks		Manufactured according to DIN EN 62444/50262.
		We recommend the use of lock nuts and gaskets to ensure IP rating for -
		rough surfaces or through holes.
		Some approvals do not cover all sizes.
		Accessories must be ordered separately.
		Other colours on request: RAL 5015 (blue) , RAL 9003 (white) , RAL 3020 (red)
Outer	**Thread Size (Male)**	M16x1,5
	Thread Length (TL)	10,0 mm
	Ø (D)	25,0 mm
Clamping Range Ø min - max		5,0 - 10,0 mm
Spanner Width	**Cap**	22 mm
	Body	22 mm
max. Height (H)		32,2 mm
Part Number	**RAL 7035 light grey**	R-BM-11
	RAL 7001 grey	R-BM-01
	RAL 9005 black	R-BM-21