Technical data sheet Cable gland, PG thread, light grey

Art.-Nr. 2024772





The quickest and most convenient way of providing strain relief and tightness with cable glands on junction boxes and housings is with the tried-and-trusted V-TEC VM cable glands from OBO. With the integrated sealing lip and the special OBO slat technology, protection class IP68 is achieved. Strain relief and tightness have been tested to DIN EN 62444.

The connecting threads of the cable glands are metric or PG and are therefore suitable for universal use. Once screwed in place, the installation is there forever, as the optimum thread adjustment with the right pitch ensures permanent resistance to shaking.

Applications: From private housing with junction boxes up to industrial applications in the distributor cabinet.

Temperature range: -20 °C to +65 °C.











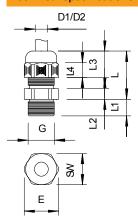


Polyamide

Master data

Item No.	2024772
Туре	V-TEC PG29 LGR
Description 1	Cable gland
Dimension	PG29
Colour	Light grey
RAL number	7.035,00
Material	Polyamide
Material symbol	PA PA
Smallest sales unit	20,00 pcs
Weight	4,02 kg/100 pcs.

Technical specifications



۰		
	Dimension L min.	32,00 mm
	Dimension L max.	43,00 mm
	Dimension L1	11,00 mm
	Dimension L2	7,00 mm
	Dimension L3	24,50 mm
	SW	42,00 mm
	Version	Straight
	Type of seal	Sealing ring
	Bend protection	\boxtimes
	Sealing range D	14,00 - 25,00 mm
	Sealing range D	0,71 - 0,98 in
	explosion-proof	\boxtimes
	Flat cable threaded connection	\boxtimes
	For Ex zone	Without
	For Ex zone gas	Without
	For Ex zone dust	Without
	Thread	Pg 29
	Thread type	PG
	Thread length	11,00 mm
	Thread increase	1,50 mm
	Nominal thread size	29,00
	Glass-fibre reinforced	\boxtimes
	Halogen-free	\square

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Ε

Technical specifications D1/D2 Multiple sealing insert \times With locknut \boxtimes Impact resistant \times 47,50 mm Hexagonal corner dimension **IIIII** 7 Protection rating IP68 Splittable gland \times Strain relief and wringing pro-17,00 - 25,00 mm tection D2 G Strain relief option \checkmark

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