



TECHNICAL DATA
Threadless PA cable gland
Temperature range -25°C to +100°C
Protection class IP 68 - 5 bar

- watertight, dust-tight
- large clamping areas
- keine Kontermutter notwendig

STRUCTURE

- Material: Polyamide (PA) 6, V2 acc. to UL 94
- Seal: Chloroprene rubber (CR)
- O-ring: Nitrile butadiene rubber (NBR)

APPLICATION

- Machine and plant construction
- Automation technology
- Installation technology
- Control cabinet construction
- For easy and quick installation.

PROPERTIES

- halogen-free
- optimum strain relief through clamping lamella
- easy to assemble, time and cost savings
- eng nebeneinander montierbar

NOTES

- Legend:
 Dimensions
 TD - Thread Diameter
 W - Wall thickness
 SZ - Spanner Size

Wall thickness range from 1mm to 2.5mm

Size	Cable Ø from / to mm	Spanner size mm	Packaging unit (in pc.)	grey	grey	black
				(RAL 7035) Part no.	(RAL 7001) Part no.	(RAL 9005) Part no.
M12	2.5 - 6.5	15	50	903120	903140	903130
M16	6.0 - 9.5	20	50	903121	903141	903131
M20	7.0 - 12.0	24	50	903122	903142	903132
M25	11.0 - 16.0	28	25	903123	903143	903133
M32	14.0 - 21.0	36	25	903124	903144	903134

Wall thickness range from 2.5mm to 4mm

Size	Cable Ø from / to mm	Spanner size mm	Packaging unit (in pc.)	grey	grey	black
				(RAL 7035) Part no.	(RAL 7001) Part no.	(RAL 9005) Part no.
M12	2.5 - 6.5	15	50	903125	903145	903135
M16	6.0 - 9.5	20	50	903126	903146	903136
M20	7.0 - 12.0	24	50	903127	903147	903137
M25	11.0 - 16.0	28	25	903128	903148	903138
M32	14.0 - 21.0	36	25	903129	903149	903139

Wall thickness range from 1mm to 4mm

Size	Cable Ø from / to mm	Spanner size mm	Packaging unit (in pc.)	grey (RAL 7035)	grey (RAL 7001)	black (RAL 9005)
				Part no.	Part no.	Part no.
M40	19.0 - 27.5	46	10	900015	904278	904280
M50	26.0 - 34.0	55	10	900016	-	-
M50	26.0 - 34.0	55	5	-	904279	904281