



TECHNICAL DATA

Threadless PA cable gland

Temperature range	-20°C to +100°C short term -30°C to +150°C
Protection class	IP 66 / IP 68 - 5 bar

STRUCTURE

- Material: Polyamide (PA) 6, V2 acc. to UL 94
- Seal: Chloroprene rubber (CR)
- with patented spring/snap system without tools

PROPERTIES

- optimum strain relief through clamping lamella
- easy to assemble, time and cost savings
- eng nebeneinander montierbar
- watertight, dust-tight
- large clamping areas

APPLICATION

- For easy, toolless and quick installation.

NOTES

- Additional colors on request: red RAL 3020, white RAL 9003, blau RAL 5015.
Dimensions borehole $\varnothing = \pm 0.1$
Advantages: No tools required for installation, No threaded holes required, No locknuts required, Same clamping range as HELUTOP® HT-Series, VDE-according to DIN EN 62444, Gland and cable will be fixed with clockwise thread, Installation in tight areas and no-access spaces (locknut side), Cable gland fits as tightly as traditional gland held in place with threaded hole or locknut, Hexagon of body and cap are same SW, Large wall thickness range: 0,5 – 4,0 mm, Quick and easy disassembly with separate tool. No damage to cable gland or wall
- Legend:
Dimensions
TD - Thread Diameter
TL - Thread Length

metric thread

Ø Drill hole mm	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.
16.3	M16	5.0 - 10.0	22	50	908054	908060	908062
20.3	M20	6.0 - 12.0	24	50	908055	908061	-
20.3	M20	6.0 - 12.0	24	25	-	-	908063
25.3	M25	11.0 - 17.0	29	25	908368	908383	908385
32.3	M32	15.0 - 21.0	36	25	908369	908384	-
32.3	M32	15.0 - 21.0	36	50	-	-	908386