



TECHNICAL DATA

Corrugated tubes conduit gland

Temperature range	-40°C to +110°C
Protection class	IP 65

■ STRUCTURE

- Material: Polyamide (PA) 6
- Flammability acc. to UL 94 (V0)

■ PROPERTIES

- halogen-free
- cadmium-free
- resistant to: fuels, mineral oils, greases, weak bases, weak acids

■ APPLICATION

- Machine and plant construction
- Robotics
- Automation technology
- Vehicle construction and shipbuilding
- Railway technology
- Installation technology
- Control cabinet construction
- Quick-insert glands for a reliable, quick connection. Suitable for parallel-coiled HELUcond protection tubes.

■ NOTES

- Protection classification: IP 66 with outer seal
- Threaded connection: metric to EN 60423
- Each unit includes 1 safety opener

metric thread – female

Size	Suitable for nominal size	Thread length mm	Spanner size mm	Packaging unit (in pc.)	grey	black
					Part no.	Part no.
M16 x 1.50	12.0	9.6	21	50	920220	920225
M20 x 1.50	17.0	13.0	27	50	920221	920226
M25 x 1.50	23.0	16.0	36	50	920222	920227
M32 x 1.50	29.0	12.0	40 / 34.5	25	920223	920228

PG thread – female

Size	Suitable for nominal size	Thread length mm	Spanner size mm	Packaging unit (in pc.)	grey	black
					Part no.	Part no.
PG 9	10.0	10.3	19	50	94220	94230
PG 11	12.0	11.6	21	50	94221	94231
PG 13.5	17.0	13.9	27	50	94222	94232
PG 16	17.0	15.9	27	50	94223	94233
PG 21	23.0	21.5	36	50	94224	94234
PG 29	29.0	28.8	40	25	94225	94235