

Special design cable glands with a split rubber seal. The cap and body holes are big enough to accept the RJ-45 connector. On the other hand the rubber inner diameter is small enough to provide a good seal, while a split still allows for cable insertion. During the application, the design supports assembly without having to disassemble the RJ-45 connector from the cable. This feature is also supported by the brass or EMC cable glands.

Technical Data

Materials

- Body PA6 (Polyamide 6)
- Cap PA6 (Polyamide 6)
- Seal CR (Chloroprene Rubber)
- O-Ring NBR

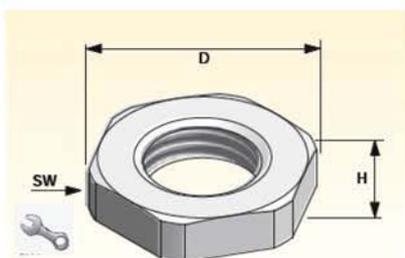
Flammability V2 (According to UL94)

Protection Class IP68 - 5 bar

Operating Temperature

- Permanent -20 C up to +100 C
- Intermittent -30 C up to +150 C

Thread Type	TD	TL	H	SW	a	A	d	D	h	Model	
										Dark Gray RAL7001	Black RAL9005
M20x1.5	20	15	31	27	14.5	31	6	18.0	9.3	BMRJ-05	BMRJ-25
M25x1.5	25	8	33	29	17.3	33	6	20.4	10.7	BMRJ-EN-03	BMRJ-EN-23
PG 16	23	10	31	27	14.5	31	6	18.0	9.3	BSRJ-05	BSRJ-25
PG 21	29	11	35	33	18.5	33	6	22.9	12.2	BSRJ-06	BSRJ-26



Technical Data

Materials

- Lock Nut Polyamide 6
30% Glass Fiber Reinforced

Flammability UL 94 HB

Operating Temperature

- Permanent -20 C up to +100 C
- Intermittent -30 C up to +150 C

Thread Type	H	SW	D	Model	
				Dark Gray RAL7001	Black RAL9005
M20x1.5	6	26	28.6	BLMN-02	BLMN-22
M25x1.5	6	32	35.0	BLMN-03	BLMN-23
PG 16	6	30	33.0	BLN-05	BLN-25
PG 21	7	36	39.0	BLN-06	BLN-26