



Cable Gland Brass IP68 AirVent Metric

- Integrated anchorage
- Protection against twisting
- Easy-to-install
- Protection for hermetically sealed electro-technical and electronic enclosures against condensation water from alternating temperature and pressure
- Continuous ventilation and adaption of the inner pressure
- The membrane has no function if it is blocked with dust and/or submerged in water.

**Sealing ring two-part design (outer part CR/NBR, inner part TPE TPS)

Specification

MATERIAL	Brass nickel plated (CuZn39Pb3)
LAMELLAR INSERT	Polyamide PA6 V-2
SEALING RING	Polychloroprene-Nitrile rubber CR/NBR
MEMBRANE	Polytetrafluorethylene PTFE
O-RING	Nitrile Rubber NBR
INGRESS PROTECTION	IP66 / IP68
TEMPERATURE RANGE	-20°C...+100°C
AVERAGE AIR FLOW	1425ml/min at $\Delta p = 0,07$ bar
WATER INTRUSION PRESSURE	>0,3 bar (for the membrane)

Variants

E-NUMBER	ARTICLE NO.	CONNECTION THREAD	FOR CABLE Ø MM	L MM	H MM	SWI MM	E1 MM	PCS/PACK
1476061	50.620M/R/AV**	M20x1,5	5 - 13	6	33,5	22	24	5
1476063	50.620M/AV	M20x1,5	9 - 13	6	33,5	22	24	5
1476064	50.625M/AV	M25x1,5	11 - 16	7	36,5	27	30	5