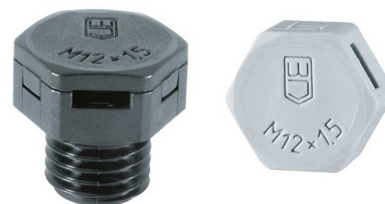


POLYAMIDE PA6 V-0 JACOB VENTING ELEMENTS, METRIC

Material	Polyamide PA6 V-0 (for high demands concerning fire safety)
Connecting thread	Metric (EN 60423)
Typical air flow	> 400 ml / min / cm ² at p = 0,07 bar
Water entry pressure	≥ 0,83 bar (dynamic WEP, 30 seconds)
Temperature range	-40 °C up to +100 °C
Protection grade	IP66 / IP68 - 0,6 bar (60 min.) / IP69
Standard colors	Light grey (RAL 7035) and black (RAL 9005) when using standard thread lengths Light grey (RAL 7035) when using short thread length

Properties	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 Hydrophobic and oleophobic PES-membrane
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Connecting thread standard length

Typenr.	Connecting thread	Thread length (mm)	Height (mm)	Packing (pcs)
M12 PA6 V-0 venting element standard length	M12 x 1,5	10,0	17,8	100
M20 PA6 V-0 venting element standard length	M20 x 1,5	10,0	21,6	10
M40 PA6 V-0 venting element standard length	M40 x 1,5	18,0	35,6	5

Connecting thread short length

Typenr.	Connecting thread	Thread length (mm)	Height (mm)	Packing (pcs)
M12 PA6 V-0 venting element short length	M12 x 1,5	6,0	13,8	100

In addition to our standard range of cable glands and accessories, we can also supply all other Jacob products (on request).
For this, we refer you to the website of Jacob GmbH: www.jacob-gmbh.de/en/