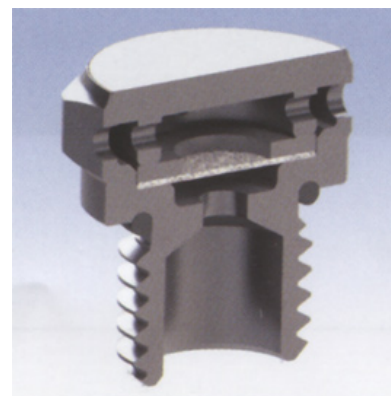
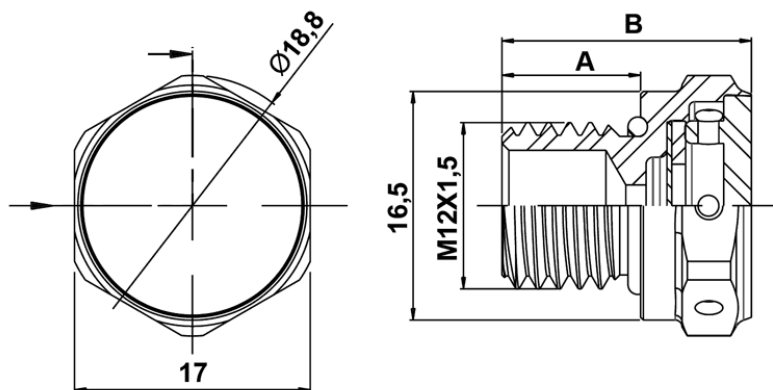


FP-7580 - Metal ventilation plugs



Details:

- **Body material:** brass nickel plated or stainless steel
- **Membrane material:** Acriliyc co-polymer on nylon support
- **O-Ring material:** NBR-EPDM
- **Protection:** IP68
- **Working temperature:** -20°C to +100°C
- **Metric thread as per DIN EN 50262**
- These ventilation plugs are recommended in applications wherein it is required:
 - protection against water and dust
 - constant thermal balancing constant
- These plugs are infact permeable to gases and vapours but impermeable to liquids and dust.
- Even the smallest amount of water present in the air (water vapor) is blocked by the membrane (unless the differential pressure exceeds the intrusion pressure threshold).

Part No.	Material	A	B	Hole	Air flow	Water intrusion	Standard pack
		[mm]			[l/h]		[pcs]
7580MA92M	brass nickel plated	6.0	14.0	Ø12.3	25	0.5 Bar	100