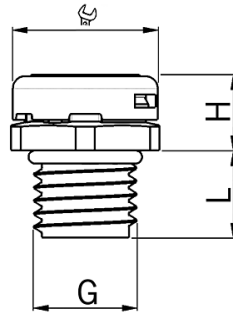


# Synthetic pressure balance element with membrane



- **Material:** Polyamide PA 6
  - **Membrane:** PES polyethersulfone
  - **O-ring:** NBR
  - **minimal operation temperature:** -40°C
  - **maximum operation temperature:** +100°C
  - **Protection class:** IP 66 / IP 68 / IP 69
  - **Water intrusion pressure:** > 12.0 psi / 0.83 bar
  - **Air flow rate:** > 90ml / min / cm<sup>2</sup> at 10mbar
  - **Properties:** halogen-free, UV resistant (tested according to EN ISO 4892-2)
- 
- Entry thread metric
  - with membrane
  - Black RAL 9005
- 
- **Entry thread:** M12x1.5
  - **Wrench size:** 17 mm
  - **Dimension H:** 9 mm
  - **Dimension L:** 10 mm

## **Art. No.:** 2445.12

- **E-No.:** 126 245 300
- **Inner packaging:** ST
- **Outer packaging:** 25 ST
- **Individual net weight:** 2,190 G
- **Single volume:** 0,019 L
- **EAN:** 7611614270067