

PVD

Pressure compensation plug



Description: It gives a controlled change in pressure. In the enclosures pressure differentials can occur during extreme temperature variations, when this happens there is risk of dust and humidity inside the enclosure. Mounting with a PG29 thread with nut, recommended torque of 5 Nm (max. 10 Nm). For optimal pressure compensation we recommend to use two devices on opposite sides towards the top of the enclosure. Sealing gasket NBR. Weather proof and UV light resistant according to UL746(f1). Air interface of approximately of 1.5 cm².

Material: Plastic according to UL94 V-0. Sealing gasket NBR.

Operating temperature: -45 °C to +70 °C.

Machining required: Round hole 37 mm diameter.

Protection: IP 55.

Finish: Light grey.

Pack quantity: 2 pieces.

Weight (kg)	Item no.
0.10	PVD02