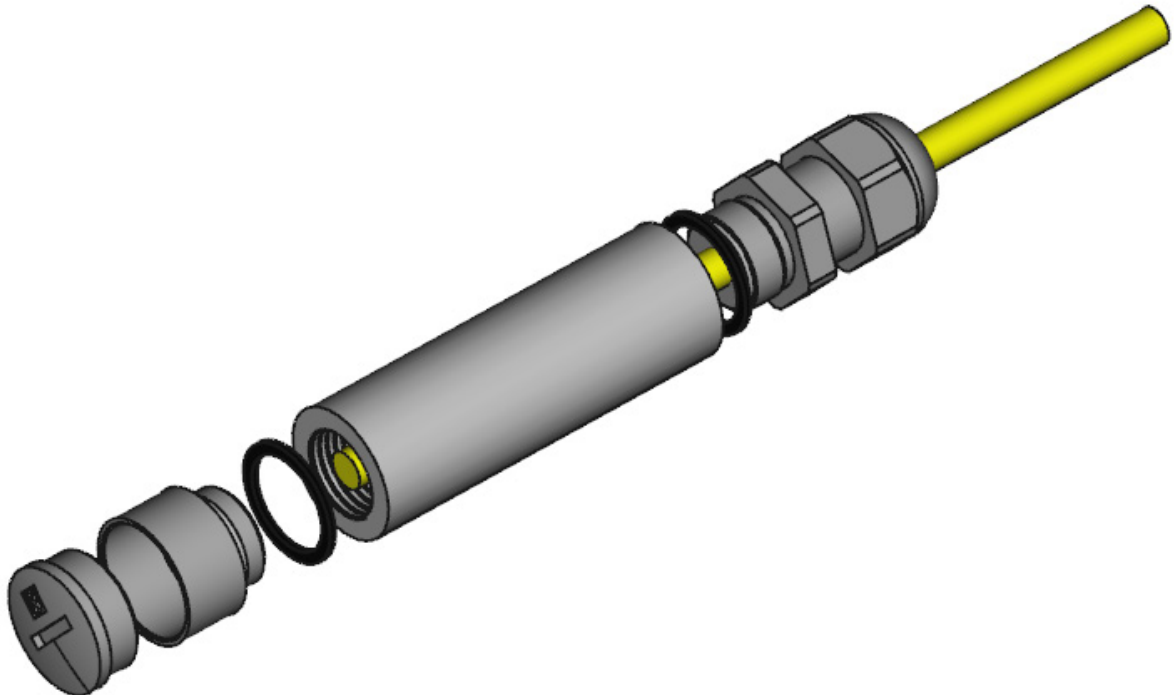




Waterproof Jacket

Technical Features



Waterproof jacket is made up by a PVC tube. The automatic machine processing is settled in: cutting the PVC solid bar D21mm, piercing it at inner Diameter 14mm and obtaining a couple of threads PG9 x 20mm for each side. The cable gland BM 4009 is provided with a flat gasket that should be abundantly stopped on the edges of the joint (the support row is about 3.5mm)

Applications

Protection terminal is useful to protect the sensor's cable manually read (using manual readout unit)

Installation



- Insert the unsheathed cables about 5cm in the cable gland
- The cable should be positioned with the unsheathed conductors with a correct measure to: readout with the pliers and a manual readout unit, close the plug without snags, tighten the cable gland in the right position (look at the previous point);
- Close with the main cap the terminal
- To readout open and close the nickel-plated brass cap (don't use cable gland anymore)



Technical Specification

Material	PVC / Brass
Tube lenght	62 mm
Cable gland	PG9 Ø cables 4-8 mm

Codes & Part Numbers

P/N 2008010

Cable protection

