

# GMTRB-FX2-IS / GMTRB-FX2-IS-H



ISOLATED SUPPORT FOR ALL TRIBOELECTRIC PROBES



## GMTRB-FX2-IS

### STYLUS SUPPORT MADE IN "POM-C"

Suitable for all versions of triboelectric probes. Sustains the weight of the stylus, relieves stress from the head of the probe. Recommended use is when stylus is longer than 850mm.

**Maximum operating temperature for 5000 continuous hours +110°C**

## GMTRB-FX2-IS-H

### STYLUS SUPPORT MADE IN "PTFE"

Suitable for all versions of triboelectric probes. Sustains the weight of the stylus, relieves stress from the head of the probe. Recommended use is when stylus is longer than 850mm.

*High-Temperature Version.*

**Maximum operating temperature for 5000 continuous hours +250°C**



*Isolated triboelectric probe*



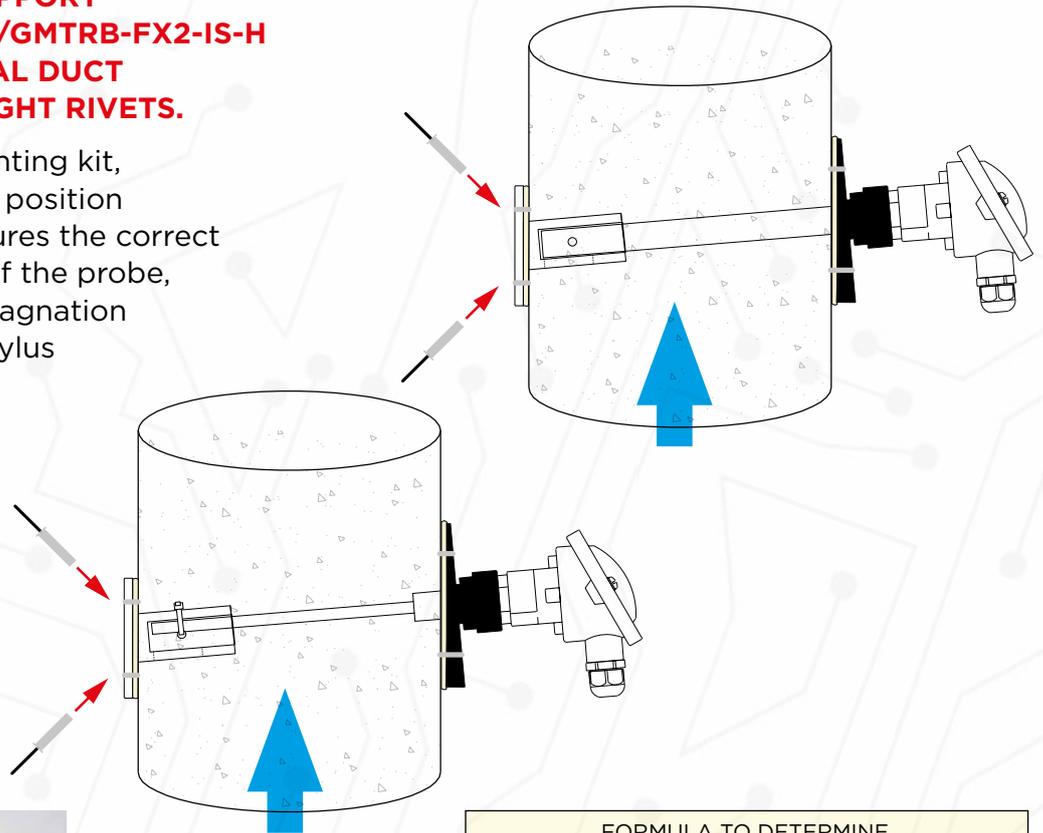
*Triboelectric probe*



**MOUNTING SUPPORT  
GMTRB-FX2-IS/GMTRB-FX2-IS-H  
ONTO VERTICAL DUCT  
USING 4 AIRTIGHT RIVETS.**

Install the probe's mounting kit, paying attention to the position (see drawing) that ensures the correct downward inclination of the probe, to prevent any water stagnation on the measurement stylus and its insulation.

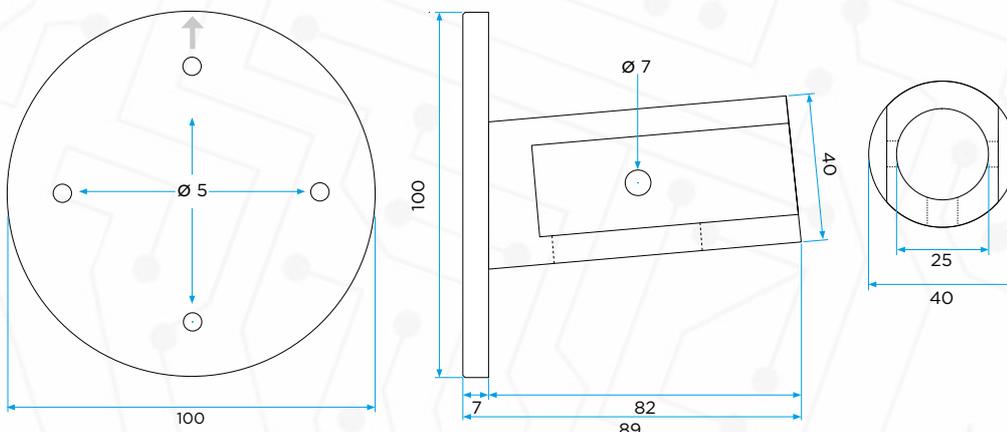
**Maximum pipe thickness 10mm**



**Accessories for mounting included**

Gasket with 4 Airtight Rivets 4,8x25 mm and Zip Tie

**GMTRB-FX2-IS/GMTRB-FX2-IS-H:  
DIMENSIONS IN MM**



FORMULA TO DETERMINE THE MEASURE "C"

**C = duct diameter x 0.08748**

A = Probe's hole  
B = Mounting kit's hole  
C = Offset distance between the probe and the stylus support