

LEVEL SENSOR SUPPORTS

ACCESSORIES CYLINDER



FILE 5.19
VERSION 3. 11/0/2023

COD. ASSOPBRIDN80 ASSOPMEM
ASSOPROSTECH ASSOPAR

TECHNICAL SPECIFICATIONS

They are classified according to silo connection.

Supports:

- A** SY-SM1 MEMBRANE DETECTOR & ROTATIVE SY-DR1
These sensors are installed over the bodysheet and hopper without any support.

- B** ROTATIVE LEVEL INDICATOR SUPPORT
To connect rotative and capacitive level detectors (minimum capacity).

PARTS AND MATERIALS

- Painted sheet. S275 JR e= 5mm.
- Thread.
- $\varnothing(\text{ext}) = 55\text{mm}$.
- DIN 2986.
- Female thread BSP GAS 1 1/2".

- C** THREADED SUPPORT FOR ROOF/ HOPPER
To capacitive and rotative detectors with extension.

PARTS AND MATERIALS

- Painted sheet. S275 JR e= 3mm.
- Thread.
- $\varnothing(\text{ext}) = 55\text{mm}$.
- DIN 2986.
- Female thread BSP GAS 1 1/2" ó 1".
- To change thread 1 1/2" to 1" it's necessary an adapter.

- D** FLANGE SUPPORT
To rotative with extension, pendular, radar or special detectors.

PARTS AND MATERIALS

- Steel sheet fixed on the roof. Galvanised sheet S275 JR. e= 5mm
- Galvanised steel pipe. S275 JR. $\varnothing(\text{ext}) = 106\text{mm}$. e= 6mm.
- Circular steel sheet defined by the customer. Galvanised steel. S275 JR. e= 5mm
- PN 100 DR 16. Geometry according to PN 60, PN 100 o PN 200.

