

# CONDENSATION POT

For steam applications, protective element allowing the fluid to condense upstream of the pressure transmitter

## GENERAL DATA<sup>(1)</sup>

- Material:
  - o Standard: carbon steel, stainless steel
  - o Others: according to your application
- Calculated according to B31.1 construction code
- Compliance with the pressure equipment directive PED 2014/68/UE on request
- To be positioned between the pressure taps (horizontal outlet recommended) and the pressure transmitter – see assembly instructions page 79



Condensation pot with piping elements



Weld-in condensate pot

# MANIFOLD

Instrumentation accessories for setting and commissioning the measuring device

## GENERAL DATA<sup>(1)</sup>

- Material:
  - o Standard: carbon steel, stainless steel
  - o Others: according to your application
- 2, 3 or 5-way
- To isolate the transmitter in case of intervention on the pipe
- To reset the zero of the transmitter or purge the pressure taps (5-way manifold)
- Transmitter interface according to EN 615188



2-way manifold



3-way manifold



3-way direct mount manifold



5-way direct mount manifold

<sup>(1)</sup> Only standard data are exposed on this page. Other designs are available on request.