

Pressure gauge siphons A 102



- U shape, for horizontal mounting, roll-up, for vertical mounting
- Maximum pressure: 400 bar
- Maximum temperature: 160 °C

APPLICATIONS

- Protection of pressure gauges against high temperatures on steam networks.

DESCRIPTION

The siphon is connected directly to the piping system. A condensate stays in the siphon and prevents the entry of hot fluid into the gauge. Before commissioning, the siphon must be filled with water.

TECHNICAL FEATURES

Type 1	Coil shape (vertical mounting)
Type 2	Pigtail shape (vertical mounting)
Type 3	U shape (horizontal mounting)

Material	AISI 316 Carbon steel ASTM A105
Operating temperature	Max. 160 °C
Operating pressure	Max. 400 bar
Instrument connection	Or 1/2" BSP-F, or 1/2" NPT-F
Process connection	Or 1/2" BSP-M, or 1/2" NPT-M Or fitting for direct welding on pipe

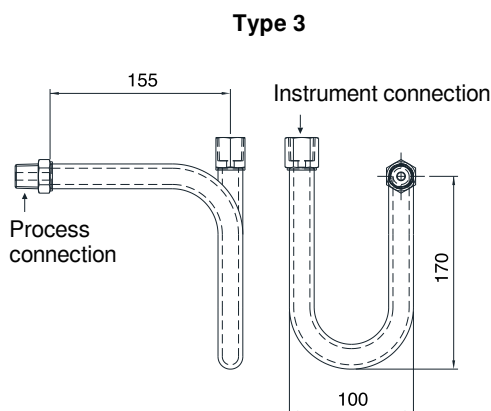
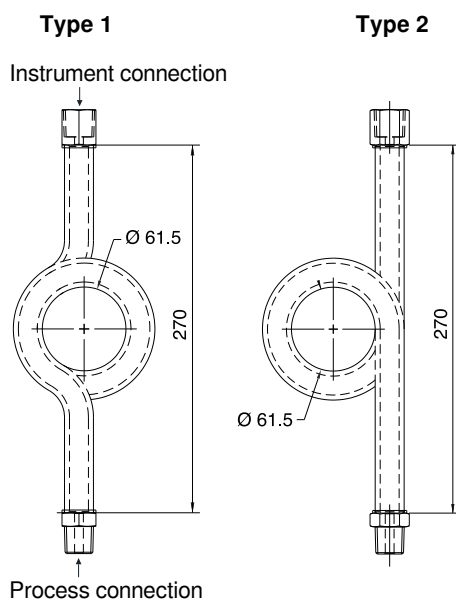
EC Conformity: The instrument meets the legal requirements of the current European Directives.

CODE NUMBERS AND REFERENCES

Pressure gauge siphon, Max. 400 bar / 160 °C, AISI 316

Code	Reference	Description
816 xxx	A 102 type "x"	Fittings: 1/2" BSP-M to process; Gauge side: 1/2" BSP-F
816 xxx	A 102 type "x"	Fittings: For welding to process; Gauge side: 1/2" BSP-F

Options, certificates, other models: On request



BAMO INTERNATIONAL

22, Rue de la Voie des Bans · Z.I. de la gare · 95100 ARGENTEUIL
 Tel +33 (0)1 30 25 83 20 Web www.bamo.eu
 Fax +33 (0)1 34 10 16 05 E-mail export@bamo.fr

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