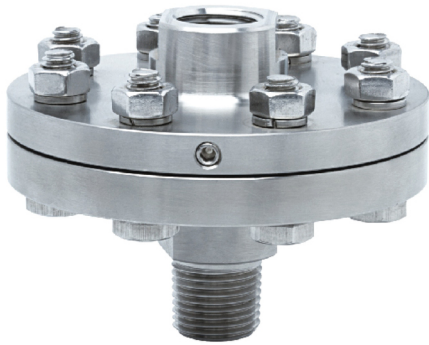


Dismountable pressure gauge guard D101



- Dismountable for diaphragm cleaning
- Laser welded diaphragm
- Operating pressure -1 ... 0 ... 70 bar

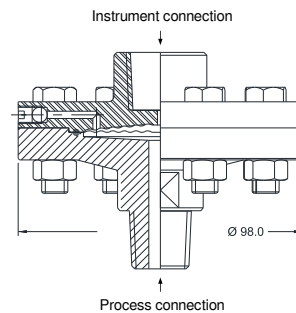
APPLICATIONS

These gauge guards are designed for applications with viscous and corrosive fluids in high pressure as well as for process with excessive vibrations.

TECHNICAL FEATURES

Operating pressure	-1 ... 0 ... 70 bar
Body	AISI 316
Diaphragm	AISI 316 (laser welded)
Sealing	PTFE
Filling liquid	FDA oil for operating temperature -20 to 140 °C
Instrument connection	BSP-F 1/2"
Process connection	BSP-M 1/2" NPT-M 1/2"

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



CODE NUMBERS AND REFERENCES

Code	Description
812 410	D101 Dismountable gauge guard Instrument connection BSP-F 1/2" - Process connection BSP-MF 1/2" FDA oil filling (-20 ... 140 °C)
812 411	D101 Dismountable gauge guard Instrument connection BSP-F 1/2" - Process connection NPT-M 1/2" FDA oil filling (-20 ... 140 °C)

Options on request: Other configurations

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

Dismountable pressure gauge
guard
D101

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PR

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