

Gauge guard with ANSI flange D202



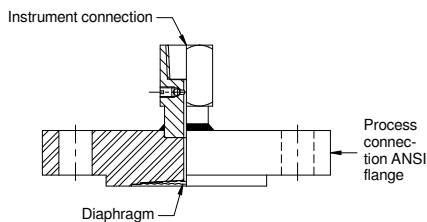
- Large pressure range
- Laser welded diaphragm
- Range -1 ... 0 ... 400 bar
- Flange ANSI B16.5

APPLICATIONS

Designed to protect instruments, these guards are used on viscous and corrosive fluids in high pressure process and/or with excessive vibrations.

TECHNICAL FEATURES

| | |
|-----------------------|---|
| Operating range | -1 ... 0 ... 400 bar |
| Filling liquid | Silicon oil DC200: -40 ... 205 °C |
| Body and flange | AISI 316 |
| Diaphragm | AISI 316 L |
| Instrument connection | Or BSP - F 1/2" Or NPT - F 1/2" |
| Process connection | 1 1/2" #150 selon ANSI Flange B16.5 1 1/2" #150 |



| | |
|---------|-----------------------|
| OPTIONS | Capillary |
| | Protective sheath |
| | PTFE coated flange |
| | PTFE coated diaphragm |

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

CODE NUMBERS AND REFERENCES

| Code | Description |
|-----------|---|
| 812 xxx-G | D202 to specify -1...0...400 bar; BSP-F 1/2" ANSI Flange B16.5 1 1/2" #150 Filling: Silicone oil (-40 ... 205 °C) |
| 812 xxx-N | D202 to specify -1...0...400 bar; NPT-F 1/2" ANSI Flange B16.5 1 1/2" #150 Filling: Silicone oil (-40 ... 205 °C) |

Options on request: Certificates, other configurations

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D202

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