

FEATURES

The MDM 902 pressure gauge diaphragm seal are devices designed to protect pressure gauges or pressure transmitters on networks of corrosive fluids*. Its design makes it possible to choose between a male or a G-threaded connection. The PTFE-coated EPDM diaphragm makes it chemically resistant to many fluids.

*Cf. [ADL's table of resistance of materials](#)



STÜBBE

AVAILABLE VERSIONS

Body gasket: PVC-U ou PP or PVDF.

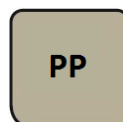
Upper part: PP-FV.

PTFE-coated EPDM diaphragm.

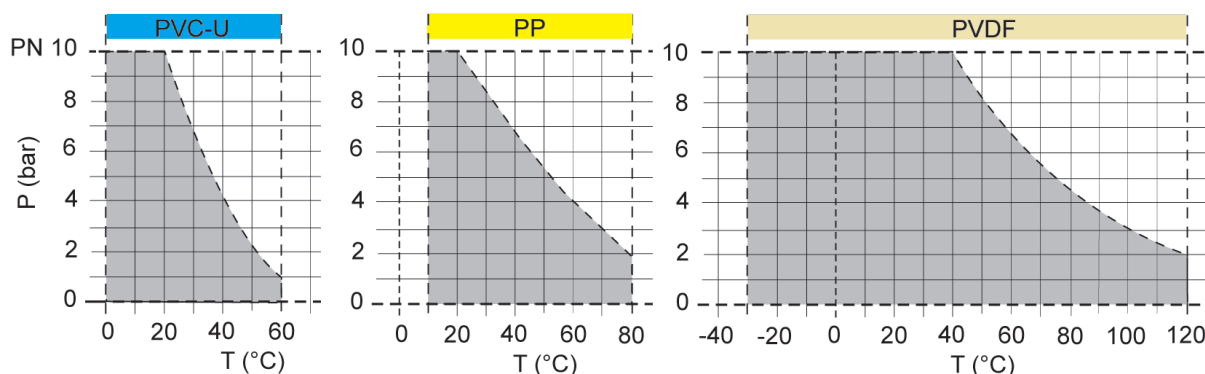
Diameter: DN20-G1/4" to DN25-G1/2".

Process male end connection according to DIN/ISO and G-threaded connection according to DIN/ISO 228-1.

Pressure gauge connection: G-threaded according to DIN/ISO 228-1.



LIMITS OF USE



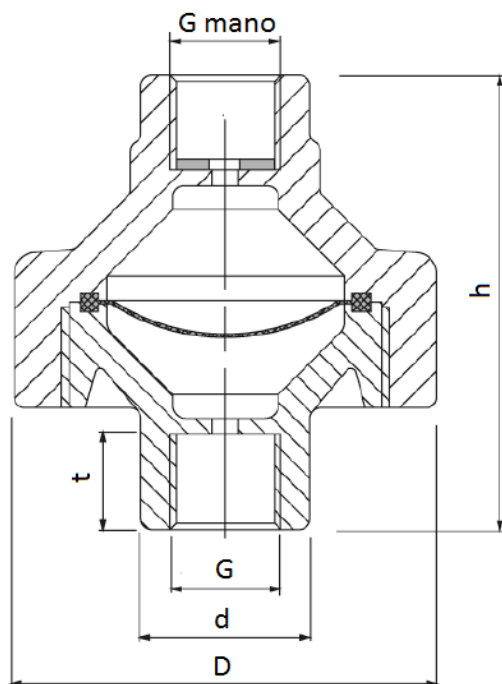
The limits of each material are valid for the nominal pressures indicated, and for a service life of 25 years. These are indicative values for non-hazardous transported materials (DIN 2403), for which the valve material is resistant. Please contact us for use at temperatures below 0°C (+10°C for PP).

Information given as an indication only, and subject to possible modifications

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DIMENSIONS (mm)

DN	d	G	G pressure gauge	D	h	t
20	25	1/4"	1/4"	80	86	18
20	25	1/4"	1/2"	80	86	18
25	32	1/2"	1/4"	80	86	22
25	32	1/2"	1/2"	80	86	22

**OPTIONS**

- NPT G-threaded end connection.
- T-meter pressure gauge installation.

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SECTORIEL

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