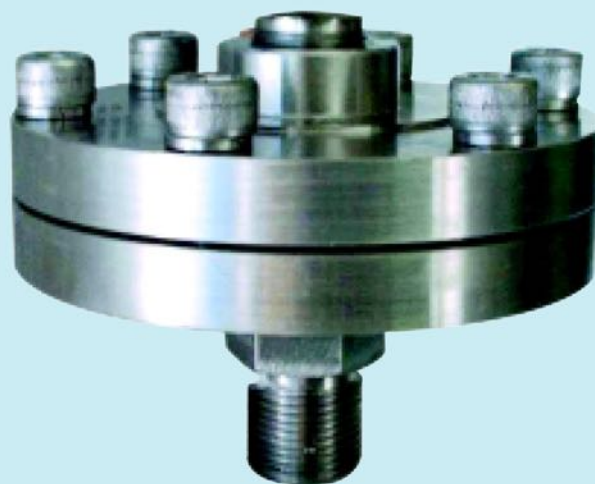




Special items

- High temperature: Max 200℃
- Diaphragm material: Hastelloy B, Hastelloy C, Tantalum, Titanium, Monel 316L PTEE coated
- Wetted material: 321, 304, 316L (or+PTFE)
- Connection: other on request
- Filling liquid: As different media, optional fluorocarbon oil, -60-+120℃, Food oil, -20-+200℃

Specifications

Range: FMH 0-10/0-40MPa

FMM 0-1/0-10MPa

FMS -1-0/0-0.6MPa

Accuracy: (add to instrument accuracy) $\pm 0.5\%$ for
direct mounting;
 $\pm 1\%$ for dampeners, over pressure
protector, distance transmission and so on.

Working Temperature: -45-+150℃

Diaphragm Material: 316L

Wetted material: 316+BUNA

Connection: Thread M20*1.5, 1/2" NPT

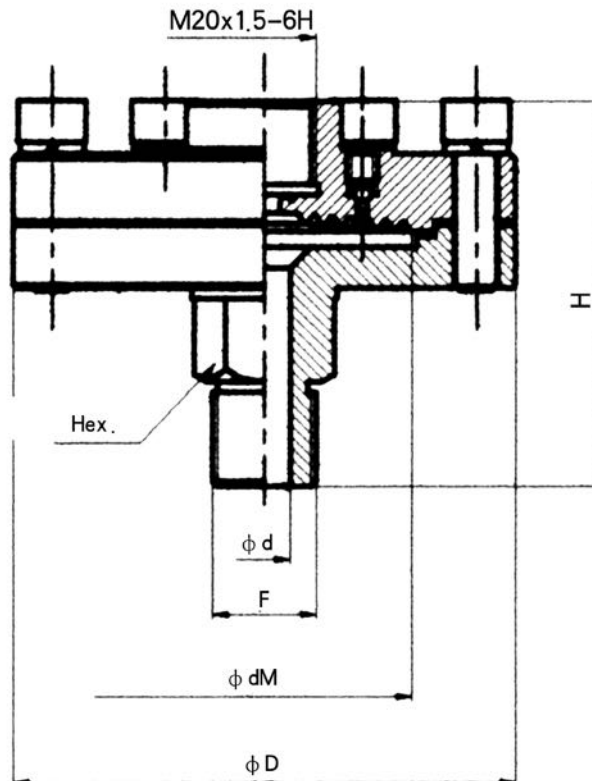
Filling liquid: Silicone oil

DIMENSIONS (mm)

Diaphragm

φ dM=56, range: -0.1~0 / 0~4MPa

φ dM=36, range: 0~1.6 / 0~40MPa



D	H	φ dM	F	d	Hex.
97	75	56	M20x1.5/.../G1/2"	10	24
77	70	36	M20x1.5/.../G1/2"	10	17
61.5	60	36	M14x1.5/.../G1/4"	6	17