



TECHNICAL DATA

- Stainless steel case
- Brass internal
- Brass connection
- PC lens/ safety glass
- Connection: bottom connection/ center connection
- Glycerin dial
- BSP threaded: 1/4", 3/8", 1/2"
- Working pressure ranges: -1 bar up to 1000 bar (-1/0/ 0-10/ 0-16/ 0-25/ 0-40 bar)/ on request
- Accuracy: D50: 1.6%...4%, D>50: 1%...4%
- Maximum working temperature: 130°C (dry).
- Maximum ambient temperature: 65°C

APPLICATION

Not for viscous or crystalline liquid
Hydraulic, heating, compressed air, etc.

SPECIFICATION

- Type: Stainless steel pressure gauge with glycerin.
- Designing according to EN 837-1
- Threaded male BSP cylindrical ends according to ISO 228-1.

MATERIAL

No.	Parts name	Material
1	Case	Stainless steel 304
2	Pointer	Aluminum
3	Connection	Brass
4	Dial	Aluminum

DIMENSIONS

D	G	H	L	L1	H1
50	1/4"	67	28.6	3.8	54.5
83	1/4"	80	31.1	3.8	67.5
100	3/8", 1/2"	129.5	37.1	3.8	104.5