

Datum: 27.07.2024



(slika je simbolična)

## Glicerinski manometer, priklon spodaj, G 1/2, 0-160 bar, Ø 100

Kategorija: [Wika](#)  
Šifra: **102139RIE**

### Kratek opis

Glycerine pressure gauge, CrNi steel housing, Connection radial bottom, G 1/2, Goods class 1.0, Measurement range 0-160 bar, Ø 100

Glycerine-filled bourdon-tube pressure gauge.

For measurements in areas with high, dynamic pressure loads and vibration levels.

Suitable for gaseous or liquid media which do not corrode copper alloy, do not have high viscosity and do not crystallise.

### Tehnične Specifikacije

Min. sobna temperatura [°C]	-20
Min. temperatura medija [°C]	-20
Material Prozessanschluss	Copper alloy
Merilni element	CrNi steel
Ohišje	CrNi steel, with bare metal surface
Položaj povezave	radial on bottom
Povezava	G 1/2
Prednje steklo	Transparent plastic
Premikanje	Copper alloy
Spodnja/Zgornja meja območja	Positive pressure
Stisnjen okvir	CrNi steel, with glossy metal surface (3-hole bezel)
Razred točnosti	1.0
Stopnja rasti na območju skale - bar [bar]	5
Max. sobna temperatura [°C]	60
Max. temperatura medija [°C]	60
Premer [mm]	100
Merilno območje max. bar	160
Vrsta	213.53