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## Glicerinski manometer, priklop spodaj, G 1/4, 0 - 4 bar, Ø 63

Kategorija: [Wika](#)  
Šifra: **102077RIE**

(slika je simbolična)

### Kratek opis

Glycerine pressure gauge, plastic housing, Connection radial bottom, G 1/4, Goods class 2.5, Measurement range 0 - 4 bar, Ø 63

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                            | Copper alloy                               |
| Ohišje                                     | Plastic, black (with panel-mounting bezel) |
| Položaj povezave                           | radial on bottom                           |
| Povezava                                   | G 1/4                                      |
| Prednje steklo                             | PMMA, welded to housing                    |
| Premikanje                                 | Copper alloy                               |
| Spodnja/Zgornja meja območja               | Positive pressure                          |
| Stopnja rasti na območju skale - bar [bar] | 0.2                                        |
| Razred točnosti                            | 2.5                                        |
| Merilno območje max. bar                   | 4                                          |
| Merilno območje max. psi                   | 58                                         |
| Max. sobna temperatura [°C]                | 60                                         |
| Max. temperatura medija [°C]               | 60                                         |
| Premjer [mm]                               | 63                                         |
| Vrsta                                      | 113.13                                     |