

Datum: 30.04.2025



(slika je simbolična)

## Membranski manometer, robustna verzija, G 1/2, 0-1.6 bar, Ø 100

Kategorija: [Robust diaphragm pressure gauge](#)

Šifra: **102586RIE**

### Kratek opis

Diaphragm pressure gauge, Robust design, Connection radial bottom, G 1/2, Goods class 1.6, Measurement range 0 - 1.6 bar, Ø 100

Diaphragm pressure gauge in robust design or for chemical applications.

Suitable for gaseous or liquid media, chemical applications type also suitable for use in corrosive atmosphere.

### Tehnične Specifikacije

|                                            |                       |
|--------------------------------------------|-----------------------|
| Min. sobna temperatura [°C]                | -20                   |
| Min. temperatura medija [°C]               | -20                   |
| Material Prozessanschluss                  | Steel                 |
| Merilni element                            | CrNi steel            |
| Ohišje                                     | Grey cast iron, black |
| Okvir                                      | CrNi steel, black     |
| Položaj povezave                           | radial on bottom      |
| Povezava                                   | G 1/2                 |
| Prednje steklo                             | Flat instrument glass |
| Premikanje                                 | Copper alloy          |
| Spodnja/Zgornja meja območja               | Positive pressure     |
| Stopnja rasti na območju skale - bar [bar] | 0.05                  |
| Merilno območje max. bar                   | 1.6                   |
| Razred točnosti                            | 1.6                   |
| Max. sobna temperatura [°C]                | 60                    |
| Max. temperatura medija [°C]               | 100                   |
| Premier [mm]                               | 100                   |
| Premiera merilne prirobnice [mm]           | 100                   |
| Vrsta                                      | 422.12                |