



- manometro molla bourdon con riempimento di glicerina
- materiale cassa in Acciaio Inox diametro cassa 100 mm
- esecuzione radiale
- attacco al processo Acciaio Inox
- elemento di misura Acciaio Inox
- movimento Acciaio Inox
- classe di precisione 1% f.s.
- quadrante alluminio bianco con fermo a zero
- indice alluminio
- trasparente in vetro multistrato di sicurezza
- normativa EN 837-1
- temperatura ambiente -20 ... +60°C fluido +100°C

## Modello MTIRG100

## attacco al processo

| Range     | Unità di misura | 1/2" gas cilindrico   | 1/2" npt              | 1/2" gas conico       |
|-----------|-----------------|-----------------------|-----------------------|-----------------------|
| -1 ...0   | bar             | MTIRG100G1/2-1/0-B    | MTIRG100N1/2-1/0-B    | MTIRG100R1/2-1/0-B    |
| -1 ...0.6 | bar             | MTIRG100G1/2-1/0.6-B  | MTIRG100N1/2-1/0.6-B  | MTIRG100R1/2-1/0.6-B  |
| -1 ...1.5 | bar             | MTIRG100G1/2-1/1.5-B  | MTIRG100N1/2-1/1.5-B  | MTIRG100R1/2-1/1.5-B  |
| -1 ...3   | bar             | MTIRG100G1/2-1/3-B    | MTIRG100N1/2-1/3-B    | MTIRG100R1/2-1/3-B    |
| -1 ...5   | bar             | MTIRG100G1/2-1/5-B    | MTIRG100N1/2-1/5-B    | MTIRG100R1/2-1/5-B    |
| -1 ...9   | bar             | MTIRG100G1/2-1/9-B    | MTIRG100N1/2-1/9-B    | MTIRG100R1/2-1/9-B    |
| -1 ...15  | bar             | MTIRG100G1/2-1/15-B   | MTIRG100N1/2-1/15-B   | MTIRG100R1/2-1/15-B   |
| -1 ...24  | bar             | MTIRG100G1/2-1/24-B   | MTIRG100N1/2-1/24-B   | MTIRG100R1/2-1/24-B   |
| 0 ...0.6  | bar             | MTIRG100G1/2-0/0.6-B  | MTIRG100N1/2-0/0.6-B  | MTIRG100R1/2-0/0.6-B  |
| 0 ...1    | bar             | MTIRG100G1/2-0/1-B    | MTIRG100N1/2-0/1-B    | MTIRG100R1/2-0/1-B    |
| 0 ...1.6  | bar             | MTIRG100G1/2-0/1.6-B  | MTIRG100N1/2-0/1.6-B  | MTIRG100R1/2-0/1.6-B  |
| 0 ...2.5  | bar             | MTIRG100G1/2-0/2.5-B  | MTIRG100N1/2-0/2.5-B  | MTIRG100R1/2-0/2.5-B  |
| 0 ...4    | bar             | MTIRG100G1/2-0/4-B    | MTIRG100N1/2-0/4-B    | MTIRG100R1/2-0/4-B    |
| 0 ...6    | bar             | MTIRG100G1/2-0/6-B    | MTIRG100N1/2-0/6-B    | MTIRG100R1/2-0/6-B    |
| 0 ...10   | bar             | MTIRG100G1/2-0/10-B   | MTIRG100N1/2-0/10-B   | MTIRG100R1/2-0/10-B   |
| 0 ...12   | bar             | MTIRG100G1/2-0/12-B   | MTIRG100N1/2-0/12-B   | MTIRG100R1/2-0/12-B   |
| 0 ...16   | bar             | MTIRG100G1/2-0/16-B   | MTIRG100N1/2-0/16-B   | MTIRG100R1/2-0/16-B   |
| 0 ...20   | bar             | MTIRG100G1/2-0/20-B   | MTIRG100N1/2-0/20-B   | MTIRG100R1/2-0/20-B   |
| 0 ...25   | bar             | MTIRG100G1/2-0/25-B   | MTIRG100N1/2-0/25-B   | MTIRG100R1/2-0/25-B   |
| 0 ...40   | bar             | MTIRG100G1/2-0/40-B   | MTIRG100N1/2-0/40-B   | MTIRG100R1/2-0/40-B   |
| 0 ...60   | bar             | MTIRG100G1/2-0/60-B   | MTIRG100N1/2-0/60-B   | MTIRG100R1/2-0/60-B   |
| 0 ...100  | bar             | MTIRG100G1/2-0/100-B  | MTIRG100N1/2-0/100-B  | MTIRG100R1/2-0/100-B  |
| 0 ...160  | bar             | MTIRG100G1/2-0/160-B  | MTIRG100N1/2-0/160-B  | MTIRG100R1/2-0/160-B  |
| 0 ...200  | bar             | MTIRG100G1/2-0/200-B  | MTIRG100N1/2-0/200-B  | MTIRG100R1/2-0/200-B  |
| 0 ...250  | bar             | MTIRG100G1/2-0/250-B  | MTIRG100N1/2-0/250-B  | MTIRG100R1/2-0/250-B  |
| 0 ...315  | bar             | MTIRG100G1/2-0/315-B  | MTIRG100N1/2-0/315-B  | MTIRG100R1/2-0/315-B  |
| 0 ...400  | bar             | MTIRG100G1/2-0/400-B  | MTIRG100N1/2-0/400-B  | MTIRG100R1/2-0/400-B  |
| 0 ...600  | bar             | MTIRG100G1/2-0/600-B  | MTIRG100N1/2-0/600-B  | MTIRG100R1/2-0/600-B  |
| 0 ...1000 | bar             | MTIRG100G1/2-0/1000-B | MTIRG100N1/2-0/1000-B | MTIRG100R1/2-0/1000-B |