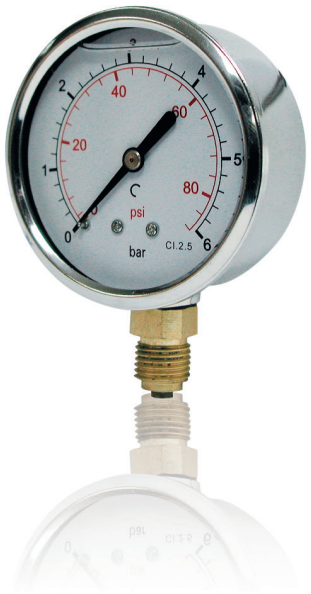
MANOMETRI Ø63 CON GLICERINA
Ø 63 PRESSURE GAUGES WITH GLYCERIN

CARATTERISTICHE TECNICHE:
- Manometri tipo a molla di Bourdon con attacco radiale in bagno di glicerina
- **Cassa:** acciaio inox Aisi 304
- **Meccanismo:** ottone
- **Attacco:** ottone (1/4" M gas)
- **Vetro:** acrilico

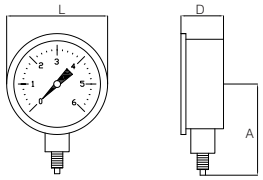
TECHNICAL FEATURES:
- Bourdon spring pressure gauges with bottom connection and glycerine
- **Casin:** stainless steel Aisi 304
- **Mechanism:** brass
- **Connection:** brass (1/4" M gas)
- **Glass:** acrylic



ATTACCO RADIALE // BOTTOM CONNECTION

DIMENSIONI E PESI // DIMENSIONS AND WEIGHTS

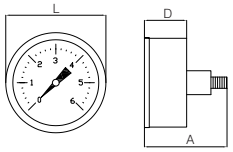
Scala Scale		**Dimensioni in mm** Dimensions in mm			**Peso in gr** Weight in gr
Bar	**Psi**	**A**	**L**	**D**	
0 – 6	0 – 90	55	63	30	180
0 – 10	0 – 150	55	63	30	180
0 – 16	0 – 240	55	63	30	180



ATTACCO POSTERIORE // BACK CONNECTION

DIMENSIONI E PESI // DIMENSIONS AND WEIGHTS

Scala Scale		**Dimensioni in mm** Dimensions in mm			**Peso in gr** Weight in gr
Bar	**Psi**	**A**	**L**	**D**	
0 – 6	0 – 90	48	63	27	180
0 – 10	0 – 150	48	63	27	180
0 – 16	0 – 240	48	63	27	180



VERSIONI FORNIBILI SU RICHIESTA // MODELS AVAILABLE ON REQUEST

Scala in bar Scale in bar	**0 - 2,5**	**0 - 4**	**0 - 25**	**0 - 40**	**0 - 60**	**0 - 100**
	x	x	x	x	x	x