

Manometri e vuotometri a polmone bassa pressione

Gauges and vacuum gauges

Manometer und Vakuummeter

Dati tecnici manometri - vuotometri a polmone

Gauges and vacuum gauges low pressure technical data

Technischen Daten der Manometer und Vakuummeter Niederdruck

Applicazioni

Misurano le basse pressioni dai 25 ai 600 mBar.

Descrizione

Manometro costruito secondo Norme UNI EN 837.3
Cassa Cromata IP32 secondo IEC 529 dn 63 - 80 - 100 - 150 mm.
Perno e movimento in OTTONE OT58 attacco RADIALE (ISO 228) quadrante in alluminio scale in mBar, lancetta in alluminio nera. Classe di precisione 1,6%

Esercizio

Pressione esercizio MAX 75% VFS x 15 min
Sovrappressione NON AMMESSA
Temperatura d'esercizio -10 + 60° C

Varianti

Scale Normalizzate Pressione o Vuoto 25; 40; 60; 100; 160; 250; 400; 600; 1000 mBar

Opzioni prodotto

Scale e/o attacchi personalizzati, loghi, settori colorati.
Attacco Radiale ad ore 3/9/12.

Applications

Casing gauge for low pressure from 25 to 600 mBar.

Description

Made according UNI EN 837.3
Steel Chromed plated case Casing gauge dial 63 - 80 - 100 - 150 mm.
OT58 BRASS movement and pivot BOTTOM connection scale in mBar aluminum dial and index. Accuracy 1,6%

Working

Max working pressure 75% FSV for 15 min.
Overpressure NOT ADMITTED
Working temperature -10 +60° C (-4 +140° F)

Variants

Normalized range Pressure or Vacuum 25; 40; 60; 100; 160; 250; 400; 600; 1000 mBar

Product options

Customize range, scale or logo; colored sector.
Bottom connection at 3/9/12 hours.

Anwendungen

Messung niedriger Drücke von 25 bis 600 mBar.

Beschreibung

Nach UNI EN 837,3 Bargeld Chrome IP32 nach IEC 529 dn gebaut Gauge 63 - 80 - 100 - 150 mm.
OT58 Messingstift und Bewegung in Angriff RADIAL (ISO 228) wählen Aluminium-Leitern in mBar, Hand in schwarzem Aluminium. Genauigkeitsklasse 1,6%

Ausüben

Max. Betriebsdruck 75% VFS x 15 min
Überdruck NICHT ZUGELASSEN
Betriebstemperatur -10 + 60 ° C

Varianten

Skala normalisiert Druck oder Vakuum 25; 40; 60; 100; 160; 250; 400; 600; 1000 mBar

Produkt-Optionen

Skalen und / oder Anhänge individuelle Logos, farbigen Sektoren.
Radial Anschluss an 3/9/12 Stunden.

MP 50

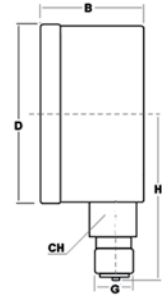


Vuotometri a polmone bassa pressione

Vacuum casing gauges
Vakuummeter

Codice/Code	Ø	Scala Range	Attacco" Connection"	Precisione Accuracy	■
MP5063141000R	63	-1 ÷ 0	G1/4	CL1.6	1
MP5063140600R	63	-6 ÷ 0	G1/4	CL1.6	1
MP5063140400R	63	-4 ÷ 0	G1/4	CL1.6	1
MP5063140250R	63	-250 ÷ 0	G1/4	CL1.6	1
MP5063140100R	63	-100 ÷ 0	G1/4	CL1.6	1

Ø	B	D	H	G"	CH
63	43	65	32.5	G1/4	14



MP 52



Manometri a polmone bassa pressione

Casing gauge
Manometer

Codice/Code	Ø	Scala Range	Attacco" Connection"	Precisione Accuracy	■
MP5263140040R	63	0 ÷ 40	G1/4	CL1.6	1
MP5263140060R	63	0 ÷ 60	G1/4	CL1.6	1
MP5263140100R	63	0 ÷ 100	G1/4	CL1.6	1
MP5263140160R	63	0 ÷ 160	G1/4	CL1.6	1
MP5263140250R	63	0 ÷ 250	G1/4	CL1.6	1
MP5263140400R	63	0 ÷ 400	G1/4	CL1.6	1
MP5263140600R	63	0 ÷ 600	G1/4	CL1.6	1
MP5263141000R	63	0 ÷ 1000	G1/4	CL1.6	1

Ø	B	D	H	G"	CH
63	43	65	32.5	G1/4	14

