

MANOMETRI TUTTO INOX DN 63 CON ATTACCO RADIALE 1/4" GAS - NPT Stainless steel pressure gauges DS 63 with 1/4" BSP - NPT bottom connection



UNITÀ DI MISURA UNIT	CAMPO SCALA RANGE	CODICE GAS CODE BSP	CODICE NPT CODE NPT
bar	-1/0	182A.C28021M	182A.C28023M
	-1/0/+0,6	182A.C28121M	
	-1/0/+1,5	182A.C28221M	
	1/0/+3	182A.C28321M	
	-1/0/+5	182A.C28421M	
	-1/0/+9	182A.C28521M	
	0/1	182A.C08121M	182A.C08123M
	0/1,6	182A.C08221M	182A.C08223M
	0/2,5	182A.C08321M	182A.C08323M
	0/4	182A.C08421M	182A.C08423M
	0/6	182A.C08521M	182A.C08523M
	0/10	182A.C08621M	182A.C08623M
	0/16	182A.C08721M	182A.C08723M
	0/25	182A.C08821M	182A.C08823M
	0/40	182A.C08921M	182A.C08923M
	0/60	182A.C09021M	182A.C09023M
	0/100	182A.C09121M	182A.C09123M
	0/160	182A.C09221M	182A.C09223M
	0/250	182A.C09321M	182A.C09323M
	0/400	182A.C09421M	182A.C09423M
	0/600	182A.C09521M	
	0/1000	182A.C09621M	
bar/psi	0/4	182A.C10421M	
	0/6	182A.C105T30	
	0/10	182A.C10621M	
	0/16	182A.C10721M	
	0/100	182A.C11121M	
	0/160	182A.C11221M	

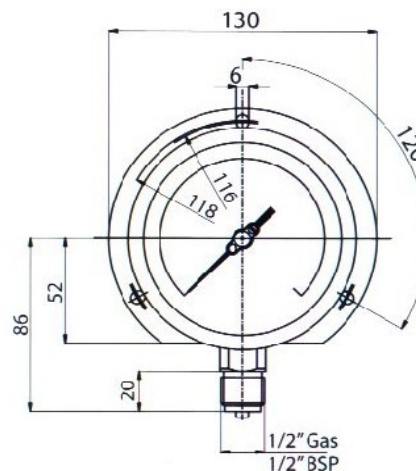
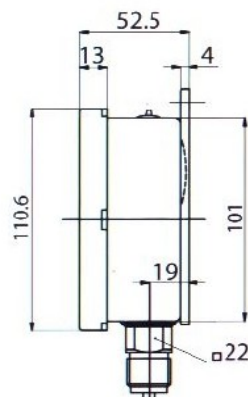


► Manometro tutto inox, DN 63, a secco oppure in bagno di liquido ammortizzante, a molla tubolare da tubo trafilato senza saldature, cassa e anello in acciaio inox AISI 304, attacco radiale 1/4" Gas - NPT, movimento in acciaio inox, classe di precisione 1.6% secondo EN 837-1, grado di protezione IP67, trasparente in plexiglas

► Stainless steel dry or liquid fillable pressure gauge, DS 63, stainless steel AISI 304 case and ring, stainless steel movement, bottom connection 1/4" BSP - NPT, accuracy 1.6% as EN 837-1, protection IP67, plexiglas window

► Per esecuzioni differenti dallo standard non esitate a contattare i nostri uffici commercial.

► For products out of the standard range, please contact our sales offices.



MANOMETRI TUTTO INOX DN 100 CON ATTACCO RADIALE 1/2" GAS - NPT

Stainless steel pressure gauges DS 100
with 1/2" BSP - NPT bottom connection



- Manometro tutto inox, a secco oppure in bagno di liquido ammortizzante, DN 100, a mola tubolare da tubo trafilato senza saldature, cassa e anello in acciaio inox AISI 304, attacco radiale 1/2", movimento in acciaio inox, classe di precisione 1% secondo EN 837-1, grado di protezione IP67, trasparente in vetro temperato. Possibilità di montaggio flangia posteriore (tipo C).
- Stainless steel pressure gauge, dry or liquid fillable, DS 100, stainless steel AISI 304 case and ring, stainless steel movement, bottom connection 1/2", accuracy 1% as EN 837-1, protection IP67, tempered glass. Back flange available (C type).

UNITÀ DI MISURA UNIT	CAMPO SCALA RANGE	CODICE GAS CODE BSP	CODICE NPT CODE NPT	UNITÀ DI MISURA UNIT	CAMPO SCALA RANGE	CODICE GAS CODE BSP	CODICE NPT CODE NPT
bar	-1/0	182A.E20141M	182A.E20143M	bar	0/6	182A.E08541M	182A.E08543M
	-1/0/+0,6	182A.E20241M			0/10	182A.E08641M	182A.E08643M
	-1/0/+1,5	182A.E20341M	182A.E20343M		0/16	182A.E08741M	182A.E08743M
	-1/0/+3	182A.E20441M	182A.E20443M		0/25	182A.E08841M	182A.E08843M
	-1/0/+5	182A.E20541M	182A.E20543M		0/40	182A.E08941M	182A.E08943M
	-1/0/+9	182A.E20641M	182A.E20643M		0/60	182A.E09041M	182A.E09043M
	-1/0/+15	182A.E20741M	182A.E20743M		0/100	182A.E09141M	182A.E09143M
	-1/0/+24	182A.E20841M	182A.E20843M		0/160	182A.E09241M	182A.E09243M
mbar	0/600	182A.E07741M			0/250	182A.E09341M	182A.E09343M
	0/0,6	182A.E08041M	182A.E08043M		0/400	182A.E09441M	182A.E09443M
	0/1	182A.E08141M	182A.E08143M		0/600	182A.E09541M	182A.E09543M
	0/1.6	182A.E08241M	182A.E08243M		0/1000	182A.E09641M	182A.E09643M
	0/2.5	182A.E08341M	182A.E08343M		0/1600	182A.E09741M	182A.E09743M
	0/4	182A.E08441M	182A.E08443M				

Per esecuzioni differenti dallo standard non esitate a contattare i nostri uffici commerciali.
For products out of the standard range, please contact our sales offices.



MANOMETRI TUTTO INOX DN 63 CON ATTACCO POSTERIORE 1/4" GAS Stainless steel pressure gauges DS 63 with 1/4" BSP back connection

Manometro tutto inox, DN 63, a secco oppure in bagno di liquido ammortizzante, a molla tubolare da tubo trafilato senza saldature, cassa o anello in acciaio inox AISI 304, attacco posteriore 1/4" GAS, movimento in acciaio inox, classe di precisione 1.6% secondo EN 837-1, grado di protezione IP67, trasparente in plexiglas

Stainless steel pressure gauge, DS 63, dry or liquid fillable, stainless steel AISI 304 case and ring, stainless steel movement, back connection 1/4" BSP, accuracy 1.6% as EN 837-1, protection IP67, plexiglas window



UNITÀ DI MISURA UNIT	CAMPO SCALA RANGE	CODICE CODE	UNITÀ DI MISURA UNIT	CAMPO SCALA RANGE	CODICE CODE
bar	-1/0	182D.C28021M	bar	0/10	182D.C08621M
	-1/0/+0,6	182D.C28121M		0/16	182D.C08721M
	-1/0/+1,5	182D.C28221M		0/25	182D.C08821M
	-1/0/+3	182D.C28321M		0/40	182D.C08921M
	-1/0/+5	182D.C28421M		0/60	182D.C09021M
	-1/0/+9	182D.C28521M		0/100	182D.C09121M
	0/1	182D.C08121M		0/160	182D.C09221M
	0/1,6	182D.C08221M		0/250	182D.C09321M
	0/2,5	182D.C08321M		0/400	182D.C09421M
	0/4	182D.C08421M		0/600	182D.C09521M
	0/6	182D.C08521M		0/1000	182D.C09621M
			bar/psi	0/10	182D.C10621M
				0/16	182D.C10721M
				0/100	182D.C11121M
				0/160	182D.C11221M



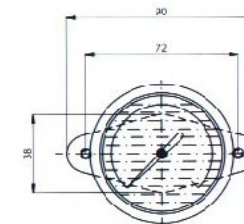
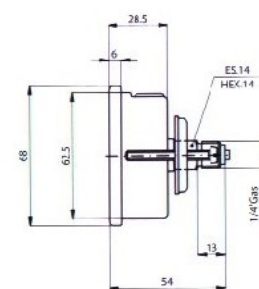
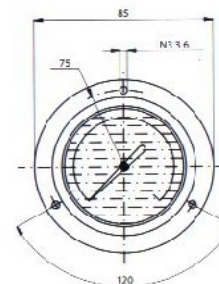
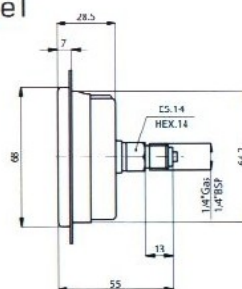
ACCESSORI PER MANOMETRI CON ATTACCO POSTERIORE PER MONTAGGIO A PANNELLO Accessories for back connection pressure gauges set on a panel

Staffa posteriore a "U": il codice diventa 132B...

U bracket: code becomes 182B...

Flangia anteriore a tre fori: il codice diventa 182E...

Three holes front flange: code becomes 182E...



► Per esecuzioni differenti dallo standard non esitate a contattare i nostri uffici commerciali.
► For products out of the standard range, please contact our sales offices.