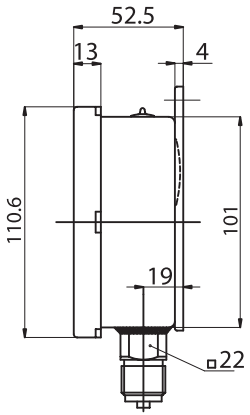
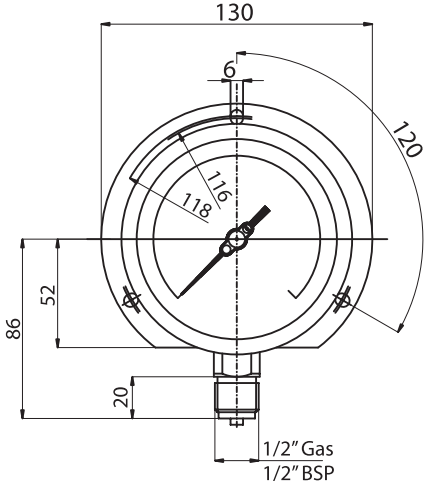
MANOMETRI TUTTO INOX DN 100 CON ATTACCO RADIALE 1/2" GAS - NPT

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 molla 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).

CAMPO SCALA / RANGE	CODICE GAS / CODE BSP	CODICE NPT / CODE NPT	CAMPO SCALA / RANGE	CODICE GAS / CODE BSP	CODICE NPT / CODE NPT
-1/0 bar	182A.E20141M	182A.E20143M	0/6 bar	182A.E08541M	182A.E08543M
-1/0/+0,6 bar	182A.E20241M	182A.E20243M	0/10 bar	182A.E08641M	182A.E08643M
-1/0/+1,5 bar	182A.E20341M	182A.E20343M	0/16 bar	182A.E08741M	182A.E08743M
-1/0/+3 bar	182A.E20441M	182A.E20443M	0/25 bar	182A.E08841M	182A.E08843M
-1/0/+5 bar	182A.E20541M	182A.E20543M	0/40 bar	182A.E08941M	182A.E08943M
-1/0/+9 bar	182A.E20641M	182A.E20643M	0/60 bar	182A.E09041M	182A.E09043M
-1/0/+15 bar	182A.E20741M	182A.E20743M	0/100 bar	182A.E09141M	182A.E09143M
-1/0/+24 bar	182A.E20841M	182A.E20843M	0/160 bar	182A.E09241M	182A.E09243M
0/600 mbar	182A.E07741M	182A.E07743M	0/250 bar	182A.E09341M	182A.E09343M
0/0,6 bar	182A.E08041M	182A.E08043M	0/400 bar	182A.E09441M	182A.E09443M
0/1 bar	182A.E08141M	182A.E08143M	0/600 bar	182A.E09541M	182A.E09543M
0/1.6 bar	182A.E08241M	182A.E08243M	0/1000 bar	182A.E09641M	182A.E09643M
0/2.5 bar	182A.E08341M	182A.E08343M	0/1600 bar	182A.E09741M	182A.E09743M
0/4 bar	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.