

MANOMETRI PER PNEUMATICA DN 40

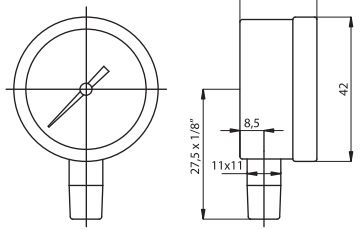
Pressure gauges for pneumatic applications ds 40

DN 40



Attacco radiale Bottom connection

CAMPO SCALA RANGE	ATTACCO CONNECTION	CODICE CODE
-1/0 bar / "hg	1/8" gasc/bspt	HDG.OAA20112M
0/4 bar / Psi	1/8" gasc/bspt	HDG.OAA10412M
0/6 bar / Psi	1/8" gasc/bspt	HDG.OAA10512M
0/10 bar / Psi	1/8" gasc/bspt	HDG.OAA10612M
0/12 bar / Psi	1/8" gasc/bspt	HDG.OAA11612M
0/25 bar / Psi	1/8" gasc/bspt	HDG.OAA10812M
0/16 bar / Psi	1/4" gas/bsp	HDG.OAA10721M

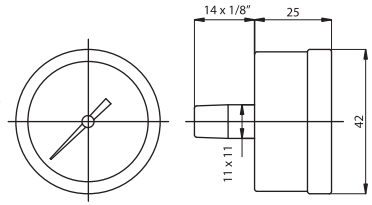


- Manometro standard, cassa ABS nera, dn 40 mm, interni in ottone, classe di precisione 2,5%. Cassa metallica nera per strumenti per montaggio a pannello.
- Standard pressure gauge, ABS black case, ds 40 mm, brass movement, accuracy 2,5%. Black metal case for panel mounting instruments.

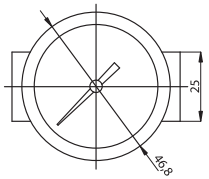


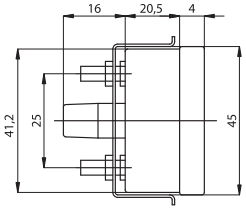
Attacco posteriore Back connection

CAMPO SCALA RANGE	ATTACCO CONNECTION	CODICE CODE
-1/0 bar / "hg	1/8" gasc/bspt	HDG.ODA20112M
-1/+3 bar / Psi	1/8" gasc/bspt	HDG.ODA28312M
0/1 bar / Psi	1/8" gasc/bspt	HDG.ODA10112M
0/1,6 bar / Psi	1/8" gasc/bspt	HDG.ODA10212M
0/2,5 bar / Psi	1/8" gasc/bspt	HDG.ODA10312M
0/4 bar / Psi	1/8" gasc/bspt	HDG.ODA10412M
0/6 bar / Psi	1/8" gasc/bspt	HDG.ODA10512M
0/10 bar / Psi	1/8" gasc/bspt	HDG.ODA10612M
0/12 bar / Psi	1/8" gasc/bspt	HDG.ODA11612M
0/16 bar / Psi	1/8" gasc/bspt	HDG.ODA10712M





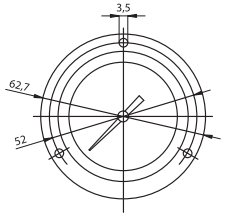


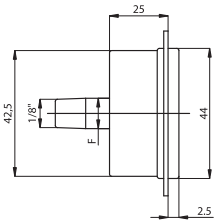


Attacco posteriore con staffa per pannello foro DN 41,5 mm
Back connection - Panel mounting with bracket - Hole DS 41,5 mm

CAMPO SCALA RANGE	ATTACCO CONNECTION	CODICE CODE
-1/0 bar / "Hg	1/8" gasc/bspt	HDG.OBA20112M
0/2,5 bar / Psi	1/8" gasc/bspt	HDG.OBA10312M
0/4 bar / Psi	1/8" gasc/bspt	HDG.OBA10412M
0/6 bar / Psi	1/8" gasc/bspt	HDG.OBA10512M
0/10 bar / Psi	1/8" gasc/bspt	HDG.OBA10612M
0/12 bar / Psi	1/8" gasc/bspt	HDG.OBA11612M
0/16 bar	1/8" gasc/bspt	HDN.OBA08712M







Attacco posteriore con flangia 3 fori per pannello foro DN 42,5 mm
Back connection - Panel mounting with front flange - Hole DS 42,5 mm

CAMPO SCALA RANGE	ATTACCO CONNECTION	CODICE CODE
0/2,5 bar / Psi	1/8" gasc/bspt	HDN.OEA10312M
0/4 bar / Psi	1/8" gasc/bspt	HDG.OEA10412M
0/6 bar / Psi	1/8" gasc/bspt	HDG.OEA10512M
0/12 bar / Psi	1/8" gasc/bspt	HDG.OEA11612M