

PRESSURE GAUGE VERTICAL ABS BOX DRY DIAL D.63 BSP

Vertical pressure gauge abs box dry dial for liquid and gas network, not for viscous or crystallizing liquid and not attacking copper alloys, for pneumatic, heating, cooling, airing and compressors.

Plexiglas glass.

Brass fitting.

Double graduation Bars / psi.



Size : Ø63

Connection : Male 1/4" BSP

Min Temperature : +0°C

Max Temperature : +60°C

Pressure Range : 0/+4 Bar to 0/+40 Bars (0/58 psi to 0/580 psi)

Specifications : ABS box

Bourdon brass tube

Brass fitting

Plexiglas glass

Class 1.6

Materials : ABS box

PRESSURE GAUGE VERTICAL ABS BOX DRY DIAL D.63 BSP**SPECIFICATIONS :**

- ABS box
- Brass bourdon tube
- Brass fitting
- Plexiglas glass
- Dry dial
- 1.6 class
- Bottom BSP threaded
- Double graduation Bars / psi

USE :

- Not for viscous or crystallizing liquid
- Pneumatic, heating, cooling, airing, medical equipments and compressors
- Min and max Temperature Ts : 0°C to +60°C

RANGE :

- ABS box pressure gauge with dry dial Ø 63 with bottom connection male 1/4" BSP threaded , range from 0/4 to 0/40 bars and 0/58 to 0/580 psi **Ref. 1643**

PRESSURE GAUGE VERTICAL ABS BOX DRY DIAL D.63 BSP

GRADUATIONS :

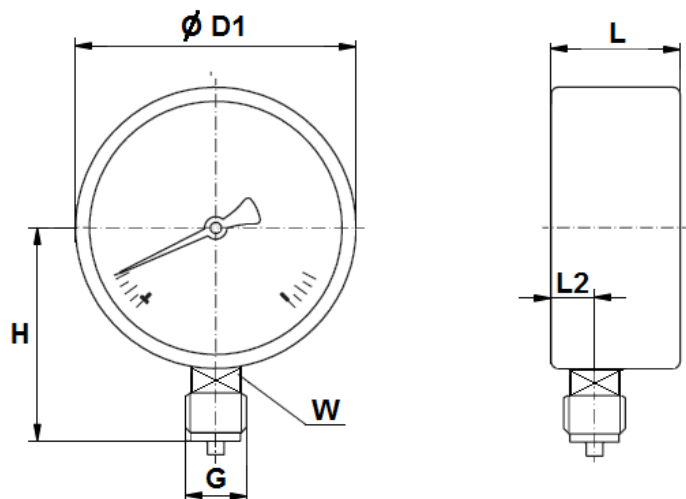
Range (bar)	Graduation (bar)	Range (psi)	Graduation (psi)	Ref.
0 / 4	0,1	0/60	1	1643004
0 / 6	0,1	0/90	1	1643005
0 / 10	0,2	0/150	2	1643006
0 / 16	0,2	0/230	5	1643007
0 / 25	0,5	0/350	5	1643008
0 / 40	1	0/600	10	1643009

MATERIALS :

DESIGNATION	MATERIALS
Box	ABS
Fitting	Brass
Mechanism	
Dial	Plastic
Glass	Plexiglas
Needle	Duralumin

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SIZE (in mm) :



DN	63
L2	10
L	28
$\varnothing D1$	62.5
G	1/4
H	53.5
W	14
Weight (kg)	0.09

STANDARDS :

- Manufacturer certified ISO 9001 : 2015
- Designing according to EN 837-1
- DIRECTIVE 2014/68/EU : Products excluded from directive (article 4, § 3)
- Threaded male BSP cylindrical ends according to ISO 228-1

ADVICE : Our opinion and our advice are not guaranteed and SFERACO shall not be liable for the consequences of damages.
The customer must check the right choice of the products with the real service conditions.

Sferaco 90 rue du Ruisseau 38297 St Quentin Fallavier Tel: + 33 (0) 474.94.15.90 Fax: + 33 (0) 474.95.62.08 Internet: www.sferaco.fr E-mail : info@sferaco.fr

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Information provided as an indication and subject to possible modification