



ECON® Bourdon tube pressure gauge Type 933 bottom connection brass wall flange

Characteristics

Type: 933

Model: Bourdon tube pressure gauge

Blow-out included: Yes

Pressure gauge attachment: Wall flange

Process connection: External thread

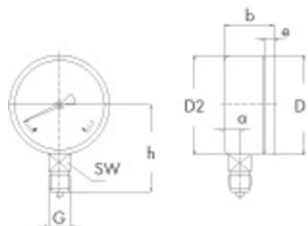
Process connection material: Brass

Window material: Plastic

Protection class: IP65

Medium temperature: -20 / 60 °C

Ambient temperature: -20 / 60 °C



Case diameter [mm]	D1 mm	D2 mm	b mm	e mm	a mm	sw mm	h mm	f mm	G ["]
63	62	62	36	10,5	12	14	54	-	G ¼
100	99	99	53,5	11,5	13,5	22	87	30	G ½

Press./temperature	Range
Ambient temperature	-20 tot 60 °C
Medium temperature	+60°C max.

Cabinet diameter mm	Measuring range	Pressure unit	Accuracy class	Cabinet filling fluid	Connection location	Size process connection	Cabinet material	Material dial	Maximum overpressure bar	Article
63	-1 / 3	bar	1.6 %	Glycerin	Below	1/4" BSPP[G]	Brass	Plastic	3	EC0093314IA1510
63	0 / 6	bar	1.6 %	Glycerin	Below	1/4" BSPP[G]	Brass	Plastic	6	EC009331FIA1510
100	-1 / 1.5	bar	1.0 %	Glycerin	Below	1/2" BSPP[G]	Brass	Aluminium	1.9	EC00933332-C1510
100	-1 / 3	bar	1.0 %	Glycerin	Below	1/2" BSPP[G]	Brass	Aluminium	3.9	EC00933342-C1510
100	-1 / 5	bar	1.0 %	Glycerin	Below	1/2" BSPP[G]	Brass	Aluminium	6.5	EC00933352-C1510
100	0 / 4	bar	1.0 %	Glycerin	Below	1/2" BSPP[G]	Brass	Aluminium	5	EC009333E2-C1510
100	0 / 6	bar	1.0 %	Glycerin	Below	1/2" BSPP[G]	Brass	Aluminium	7.8	EC009333F2-C1510
100	0 / 10	bar	1.0 %	Glycerin	Below	1/2" BSPP[G]	Brass	Aluminium	13	EC009333G2-C1510
100	0 / 25	bar	1.0 %	Glycerin	Below	1/2" BSPP[G]	Brass	Aluminium	32	EC009333I2C-1510
100	0 / 40	bar	1.0 %	Glycerin	Below	1/2" BSPP[G]	Brass	Aluminium	52	EC009333J2C-1510

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