

ECON® Bourdon tube pressure gauge Type 1414A rear connection brass

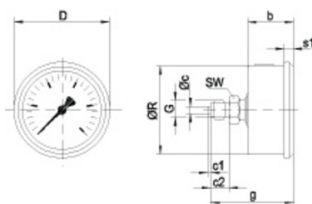


Characteristics

Type: 1414A
Model: Bourdon tube pressure gauge
Blow-out included: No
Pressure gauge attachment: Direct
Process connection: External thread
Cabinet material: Stainless steel 304
Process connection material: Brass

Characteristics [2]

Window material: Acrylic
Material dial: Aluminium
Protection class: IP65
Medium temperature: -20 / 50 °C
Ambient temperature: -20 / 50 °C



Case diameter	b	c	c1	c2	D	g	s1	SW	G
mm	mm	mm	mm	mm	mm	mm	mm	mm	[BSP]
63	32	5	2	13	67	58	6.5	17	1/4"
100	37	6	3	17	100	70	10	22	1/4"

Cabinet diameter	Measuring range	Pressure unit	Secondary scale division	Pressure unit secondary scale	Accuracy class	Cabinet filling fluid	Connection location	Size process connection	Maximum overpressure	Article
mm									bar	
63	0 / 1	bar			1.6 %	Glycerin	Back centric	1/4" BSPP[G]	1.3	11265191
63	0 / 2.5	bar			1.6 %	Glycerin	Back centric	1/4" BSPP[G]	3	11025775
63	0 / 6	bar			1.6 %	Glycerin	Back centric	1/4" BSPP[G]	7.8	11037819
63	0 / 16	bar			1.6 %	Glycerin	Back centric	1/4" BSPP[G]	20	11037821
63	0 / 25	bar			1.6 %	Glycerin	Back centric	1/4" BSPP[G]	32	11037822
63	0 / 40	bar			1.6 %	Glycerin	Back centric	1/4" BSPP[G]	52	11037823
63	0 / 160	bar			1.6 %	Glycerin	Back centric	1/4" BSPP[G]	208	11037826
63	0 / 250	bar			1.6 %	Glycerin	Back centric	1/4" BSPP[G]	19	11471336
63	0 / 250	bar	0 - 4000	psi	1.6 %	Glycerin	Back centric	1/4" BSPP[G]	325	10060906
63	0 / 400	bar			1.6 %	Glycerin	Back centric	1/4" BSPP[G]	520	11037827

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