



ECON® Bourdon tube pressure gauge Type 1334 rear connection brass

Characteristics

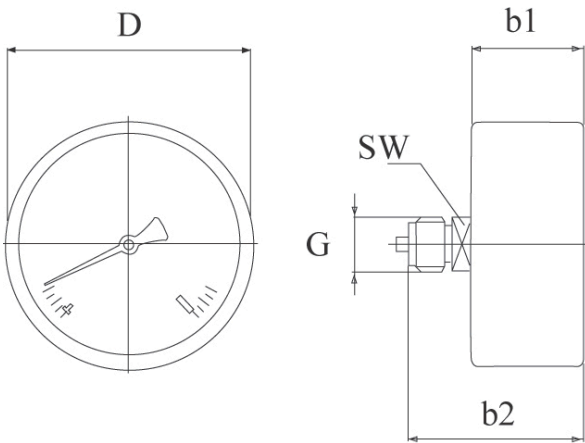
Type: 1334
Model: Bourdon tube pressure gauge
Blow-out included: No
Cabinet filling fluid: None
Pressure gauge attachment: Direct
Process connection: External thread
Process connection material: Brass
Material dial: Plastic
Protection class: IP54
Medium temperature: 0 / 60 °C
Ambient temperature: -20 / 60 °C

Application

- Light industry.
- Pneumatics.
- Installation technology.

Technical Information

- Suitable for gases and liquids that do not affect the brass measuring system.
- Measuring ranges according to EN 837-1.



Size table:

Cabinet diameter	G	b1	b2	D	SW	Weight
		mm	mm	mm	mm	kg
R40	1/8"	26	44	40	14	0.07
R40	1/4"	26	44	40	14	0.07
R50	1/4"	27	48	50	14	0.1
R63	1/4"	27	47	63	14	0.15

Cabinet diameter	Measuring range	Pressure unit	Pressure unit secondary scale	Accuracy class	Connection location	Size process connection	Cabinet material	Window material	Maximum overpressure	Article
mm									bar	
40	-1 / 0	bar		2.5 %	Back centric	1/8" BSPP[G]	Plastic	Plastic	0	EC0133411B4130
40	0 / 2.5	bar		2.5 %	Back centric	1/4" BSPP[G]	Plastic	Plastic	2.5	12937155
40	0 / 4	bar		2.5 %	Back centric	1/8" BSPP[G]	Plastic	Plastic	4	EC013341E2B4130
40	0 / 6	bar		2.5 %	Back centric	1/8" BSPP[G]	Plastic	Plastic	6	EC013341F2B4130
40	0 / 7	bar	psi	2.5 %	Back centric	1/8" NPT	Plastic	Plastic	7	WI013342YU-A4120
40	0 / 10	bar		2.5 %	Back centric	1/8" BSPP[G]	Plastic	Plastic	10	EC013341G2B-4130
40	0 / 10	bar		2.5 %	Back centric	1/8" NPT	Stainless steel 304	Plastic	10	13468069
50	0 / 2.5	bar	psi	2.5 %	Back centric	1/4" NPT	Stainless steel 304	Plastic	2.5	13373709
50	0 / 6	bar		2.5 %	Back centric	1/4" BSPP[G]	Plastic	Plastic	6	EC013342FID-4130
50	0 / 10	bar		2.5 %	Back centric	1/4" BSPP[G]	Plastic	Plastic	10	EC013342GID-4130
50	0 / 12	bar		2.5 %	Back centric	1/8" BSPP[G]	Stainless steel 304	Plastic	12	WI34200062

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Pressure meters | Bourdon tube pressure gauge

Cabinet diameter	Measuring range	Pressure unit	Pressure unit secondary scale	Accuracy class	Connection location	Size process connection	Cabinet material	Window material	Maximum overpressure	Article
mm									bar	
63	-1 / 0	bar		2.5 %	Back centric	1/4" BSPP[G]	Plastic	Plastic	0	EC01334312D-4130
63	0 / 1	bar		2.5 %	Back centric	1/4" BSPP[G]	Plastic	Plastic	1	EC013343B2D-4130
63	0 / 1.6	bar		2.5 %	Back centric	1/4" BSPP[G]	Stainless steel 304	Plastic	1.6	WI47992794
63	0 / 2.5	bar		2.5 %	Back centric	1/4" BSPP[G]	Stainless steel 304	Plastic	2.5	EC013343D2D-1130
63	0 / 4	bar		2.5 %	Back centric	1/4" BSPP[G]	Plastic	Plastic	4	EC013343E2D-4130
63	0 / 10	bar		2.5 %	Back centric	1/4" BSPP[G]	Plastic	Plastic	10	EC013343G2-D4130

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