



ECON® Bourdon tube pressure gauge Type 1334 rear connection brass

Characteristics

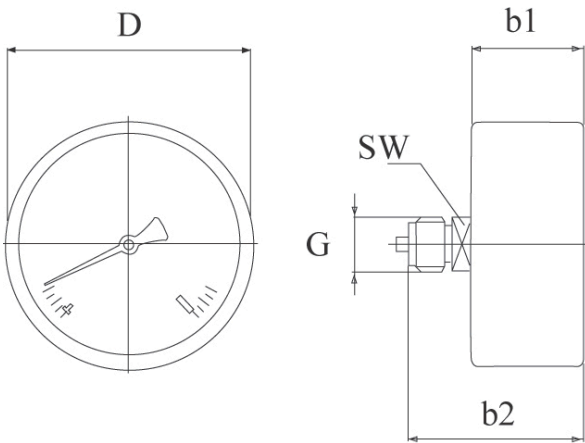
- Type:** 1334
- Model:** Bourdon tube pressure gauge
- Blow-out included:** No
- Pressure gauge attachment:** Direct
- Process connection:** External thread
- Process connection material:** Brass
- Window material:** Plastic
- Material dial:** Plastic
- Protection class:** IP54
- Medium temperature:** 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
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	Cabinet filling fluid	Connection location	Size process connection	Cabinet material	Maximum overpressure	Article
mm									bar	
40	-1 / 0	bar		2.5 %	None	Back centric	1/8" BSPP[G]	Plastic	0	EC0133411B4130
40	0 / 4	bar		2.5 %	None	Back centric	1/8" BSPP[G]	Plastic	4	EC013341E2B4130
40	0 / 6	bar		2.5 %	None	Back centric	1/8" BSPP[G]	Plastic	6	EC013341F2B4130
40	0 / 7	bar	psi	2.5 %	None	Back centric	1/8" NPT	Plastic	7	WI013342YU-A4120
40	0 / 10	bar		2.5 %	None	Back centric	1/8" BSPP[G]	Plastic	10	EC013341G2B-4130
50	0 / 6	bar		2.5 %	None	Back centric	1/4" BSPP[G]	Plastic	6	EC013342FID-4130
50	0 / 10	bar		2.5 %	None	Back centric	1/4" BSPP[G]	Plastic	10	EC013342GID-4130
50	0 / 12	bar		2.5 %	None	Back centric	1/8" BSPP[G]	Stainless steel 304	12	WI34200062
63	-1 / 0	bar		2.5 %	None	Back centric	1/4" BSPP[G]	Plastic	0	EC01334312D-4130
63	0 / 1	bar		2.5 %	None	Back centric	1/4" BSPP[G]	Plastic	1	EC013343B2D-4130
63	0 / 1.6	bar		2.5 %	None	Back centric	1/4" BSPP[G]	Stainless steel 304	1.6	WI47992794

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Cabinet diameter	Measuring range	Pressure unit	Pressure unit secondary scale	Accuracy class	Cabinet filling fluid	Connection location	Size process connection	Cabinet material	Maximum overpressure	Article
mm									bar	
63	0 / 2.5	bar		2.5 %	None	Back centric	1/4" BSPP(G)	Stainless steel 304	2.5	EC013343D2D-1130
63	0 / 4	bar		2.5 %	None	Back centric	1/4" BSPP(G)	Plastic	4	EC013343E2D-4130
63	0 / 10	bar		2.5 %	None	Back centric	1/4" BSPP(G)	Plastic	10	EC013343G2D-4130

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