Main Specifications

▼Size

1" (25mm)/

1.24" (31mm)/

1.37" (35mm)

▼Installation type

Back mount (ADC)

▼Window

PC

▼Pressure connection

Material: copper alloy / chrome coated copper Thread size: 1/8", 1/4" Thread type: BSPT / NPT / PF Other thread specification available upon request

▼Pressure range

0...2 to 28kg/cm²

▼Applicable fluid

Liquid and gas that compatible with connection's material

▼Ambient temperature

-20°C to +60°C

▼Fluid temperature

+60°C

▼Temperature error

Standard: 20°C Every ±8°C

max. error: ±0.5% F.S

▼Protection level

IP43

Other Specifications

▼Ring

Stainless steel / PC

▼Ring mount

Snap-in

▼Case

SS 304 / Polypropylene (PP) / Chrome-plated copper

▼Pointer

Aluminum with black enamel

▼Dial face

All black scale

Angle: 60° / 120° / 165° Scale, color, unit, can be customized upon request

▼ Measuring elements

Spiral tube

Material: copper alloy

▼Movement

Copper alloy

▼Accuracy

5% / 4%

▼Operating pressure

Stabilization: 0.75* full scale Impulse: 0.9* full scale

Mini Pressure Gauge (Spiral Tube Type)

Model: SSG

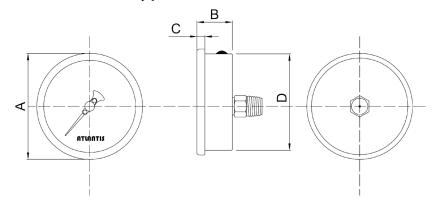
Introduction

The mini pressure gauge is commonly applied in limited space with affordable price. It is suitable for liquid and gas pressure measurement that compatible with connection's material.





Installation type





Due to the variety of customization, the picture is only for reference, please confirm the actual item with our sales. (If there is any change on specification, please take the latest version as standard.)

Features

- OEM service
- Various case materials available (stainless steel, chrome-plated copper or reinforced plastic PP)
- Spiral tube is adopted for general measurement requirement with affordable price



How to order

SSG Min	ni Pressure G	auge (S	Spiral Tube Type	e)					
Std.	Spec.	Code	ltem	Code	ltem	Code	ltem	Code	ltem
01	Size	25	1" (25mm)	31	1.24" (31mm)	35	1.37" (35mm)	-	_
В	Connection material	В	Copper alloy	ВС	Chrome-plated copper	0	Others	_	_
			T		T	1	T	1	
304	Case	304	SS304	PP	Polypropylene	ВС	Chrome-plated	_	_
	material	301	33301	• •	Топурторутене	<i>-</i>	copper		
				•	T			1	
В	Spiral tube	В	Copper alloy	0	Others	_	_	_	_
	material		copper unoy	ŭ	Others				
1	Thread size	1	1/8″	2	1/4″	_	_	_	_
N	Thread type	Р	BSPT	N	NPT	F	PF	0	Others
Custom	Pressure	0···2 to 28kg/cm²							
	range	Pressure unit (psi, bar, kPa, kg/cm2, MPa, inHg, mmHg, cmHg, ei				, etc⋯) & si	ngle / dual scale can be	customized	d upon request
			4 / / .	<u>, , , , , , , , , , , , , , , , , , , </u>	<u> </u>	· · ·			'
В	Accuracy	Α	4%	В	5%	_	_	_	_
Ī							<u> </u>		
/D		/A	Third party notariz	ed docum	nent	/B	Inspection report		
	Other	/C	Tag				Customized dial face		
	requests	/E	Epoxy coating				Specify scale angle		
						/F			

Order example: $\underline{SSG} - \underline{01} - \underline{B} - \underline{304} - \underline{B} - \underline{1} - \underline{N} - \underline{(0 \cdots 10 \text{ bar})} - \underline{B} + \underline{/D}$