



PRESSURE GAUGE

Star Gauge

Overview

Gauge under this category are used for measuring constant pressure of air, water, and oil in which the rate of instantaneous change of pressure per second does not exceed 3% of the total pressure. The are manufactured compliant to the JIS B7505-1 Bourdon Tube Pressure Gauge standard.

Features

1. Low price.
2. High quality and high performance.
3. The case and the cover are electrodeposition coated and have excellent resistance against corrosion.
4. The cover is fixed on the case with bolts allowing easy access for maintenance and also various specification changes if necessary.



S-42



S-42 with red pointer



S-42 compound gauge (vacuum)

Manufacturer Specifications

Model No.	Size	Case Type	Connection	Accuracy (+/-FS)	Pressure range (MPa)*		Pointer rotation angle	Exterior
					As a pressure gauge	As a compound (vacuum) gauge		
S-21	60mm	A	G1/4B	2.5	0 ~ 0.1	-0.1 ~ 0.1	270°	Case, Window, SPC, Electrodeposition coating : Black
S-230		D2			~ 0.16	~ 0.16		
S-231		D			~ 0.25	~ 0.25		
S-31	75mm	A	G3/8B	1.6	~ 0.4	~ 0.4		
S-32		B			~ 0.6	~ 0.6		
S-41		A			~ 1	~ 1		
S-42	100mm	B	G3/8B	1.6	~ 1.6	~ 1.6		
					~ 2.5	~ 2.5		
					~ 4	-0.1 ~ 0		
					~ 6			
					~ 10			

* Products for steam pressure measurement and vibration-resistant products are available. For details, please feel free to contact us.