



STAINLESS STEEL OIL FILLED PRESSURE GAUGE

Model : SP600

Wisco SP600 series stainless steel casing oil filled pressure gauge is designed for use in corrosive service where ruggedness and reliability are critical. Typical applications include chemical, petroleum refineries, pharmaceutical, offshore drilling and etc.

SPECIFICATION

Nominal Diameter	2 1/2" (65mm), 4" (100mm)
Dial	White Aluminium with black & red markings
Case	Stainless Steel 304
Lens	Polycarbonate
Pointer	Aluminium, Painted Black
Socket	Brass, Stainless Steel 304
Connection	1/4" (2 1/2" Dial), 3/8" or 1/2" (4" Dial) BSP Bottom Entry
Movement	Brass, Stainless Steel 304
Operating Pressure	75% of Full Scale Value
Ambient Temperature	-10° to 60°C
Protection	IP 65

STANDARD RANGE & PRODUCT CODE

Range	Code No.
-760mm/HG ~ 4kgf/cm ² /psi	SPC4WC
0 ~ 7kgf/cm ² /psi	SPO7WC
0 ~ 10kgf/cm ² /psi	SPO10WC
0 ~ 20kgf/cm ² /psi	SPO20WC

Other range available upon request

Specifications are subject to change without prior notice

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