

Type 26X.34

XSEL™



Specifically designed for the chemical and petroleum processing industries, WIKA XSEL™ process gauges have the construction, materials and engineering it takes to withstand rugged conditions. They are engineered to deliver years of accurate service, while withstanding vibration, corrosive media, corrosive environments and a wide range of temperature extremes. WIKA is so confident in the durability and performance of the XSEL™ process gauge series, that it comes with an industry leading warranty.

Standard Features

Size: 4½"
Case: Black Pocan®
Ring: Threaded black Pocan®
Wetted Parts: Monel® M400 alloy
Window: Acrylic
Dial: White aluminum

Pointer: Black aluminum, adjustable
Accuracy: ±0.5% of span
 ASME B40.100 Grade 2A
Connection: Lower mount
Restrictor: Standard

Type 262.34 - Dry case
 Type 263.34 - Liquid-filled case

Type	262.34
Size	4½"
Connection	LM
Conn. Size	1/2" NPT
Press. Scale	PSI
30" Hg	9835016
30"-0-15 psi	9835024
30"-0-30 psi	9835032
30"-0-60 psi	9835040
30"-0-100 psi	9835059
30"-0-160 psi	9835067
30"-0-200 psi	9835075
15 psi	9835091
30 psi	9835105
60 psi	9835113
100 psi	9835121
160 psi	9835130
200 psi	9835148
300 psi	9835156
400 psi	9835164
600 psi	9835172
800 psi	9835180
1,000 psi	9835199
1,500 psi	9835202
2,000 psi	9835210
3,000 psi	9835229
5,000 psi	9835237
10,000 psi	
15,000 psi	
Accessory order codes (installed)	
4½ panel kit	+ PM
External zero adjust	+ EXT ADJ
Dampened movement	+ DAMP
Glycerine fill	Type 263.34
Silicone fill	Type 263.34 + SIL

Available Options

- Dampened Movement
- Safety glass or instrument glass window
- Drag pointer (max. reading indicator)
- Cleaned for oxygen service
- Magnetic or inductive contact switches
- Special connections

Applications

- A liquid-filled case and socket restrictor are available for applications with high dynamic pressure pulsations or vibration
- Suitable for corrosive environments and gaseous or liquid media that will not obstruct the pressure system
- Process industry: chemical/petrochemical, power stations, mining, on and offshore, environmental technology, mechanical engineering and plant construction

Abbreviations

LM - Lower mount
 SS - Stainless steel

Stock items shown in **blue** print