

High Precision Gauges

Type 332.30

- **Solid Front, Blow-out Back**
- **Mirrored Dial**
- **$\pm 0.25\%$ of Span Accuracy**



Type 332.30 test gauges feature a solid front, blow-out back safety case design, adjustable knife-edge pointers, and mirror bands on the dial to assure precise readings and to eliminate parallax error. Extremely sensitive and highly accurate, WIKA Type 332.30 test gauges are excellent for instrument shops, gauge repair and calibration shops, testing laboratories and other applications demanding high precision and consistent results.

Standard Features

- **Size:** 6" (160 mm)
- **Case:** Stainless steel
- **Bayonet Ring:** Stainless steel
- **Wetted Parts:** 316 SS
- **Movement:** Stainless steel
- **Window:** Laminated safety glass
- **Dial:** White aluminum with mirrored band
- **Pointer:** Black aluminum, knife-edge
- **Accuracy:** $\pm 0.25\%$ of span ASME B40.100 Grade 3A

Available Options

- Stainless steel front flange (FF)
- Stainless steel rear flange (RF)
- Brass or stainless steel restrictor
- Stainless steel surface mounting
- Alternate window, acrylic
- Adjustable knife edge pointer
- Alternate connections

Abbreviations

LM - lower mount

Additional accessories available - see "Accessories" section in back of catalog

Datasheet: 332.30

¹ "PSI/KPA" denotes dual scale; PSI outside in black, KPA inside in red. "PSI/KG/CM²" denotes dual scale; PSI outside in black, KG/CM² inside in red. Note: Vacuum scale: 30"Hg outside in black; 760 mm Hg inside in red.

Type	332.20
Datasheet	332.20
Conn. Size	1/2" NPT
Size	6"
Connection	LM
Press.Scale ¹	PSI
30" Hg	
30"-0-15 psi	
30"-0-30 psi	
30"-0-60 psi	
30"-0-100 psi	
30"-0-160 psi	
30"-0-200 psi	
10 psi	4304713
15 psi	
30 psi	
60 psi	
100 psi	4207408
160 psi	4207416
200 psi	
300 psi	4248946
400 psi	50046128
600 psi	4286112
800 psi	
1,000 psi	50179691
1,500 psi	50046136
2,000 psi	
3,000 psi	4282559
5,000 psi	9744309
10,000 psi	
Accessories (installed)	
FF, SS	FF S
Restrictor	R