

INDUSTRIAL HEAVY-DUTY
REPAIRABLE STAINLESS GAUGES

SERIES PR

- Stainless Steel Case and Bayonet Ring
- Stainless Steel Wetted Parts • Repairable
- All Welded Construction (4" & 6") • Glycerine Filled or Dry/Fillable
- Blowout Relief (Safety Feature - 4" & 6")

Specifications

- Case:** 304 Stainless Steel
- Ring:** Stainless Steel Bayonet, Repairable
- Lens:** Laminated Safety Glass (4" & 6"), Plastic (2.5", 3.5")
- Dial:** Aluminum, Black Figures on White Background
- Pointer:** Adjustable
- Wetted Parts:** 316 Stainless Steel with Restrictor Screws
- Accuracy:** 1.6% Full Scale (2.5", 3.5")
1.0% Full Scale (4" & 6")

Applications

The PR Series gauge offers rugged, all-welded stainless steel construction. In 4" and 6" dials, the tube, socket and case are all welded together, offering superior case sealing and gauge integrity. The stainless steel case, tube and socket make the gauge ideal for applications involving corrosive environment or media. Liquid Filling (at the factory or in the field) is usually recommended for severe service. The removable bayonet ring makes the PR gauge field repairable.



HOW TO ORDER

PR — **40** — **S** — **1** — **C** — **2** — **P23** — **G**

Dial:	Case:	Tube & Socket:	Mounting:	Connection:	Range Code:	Filling:
25 = 2.5"	S = 304 St. Steel, Bayonet Ring	1 = 316 St. Steel	A = Bottom	4 = 1/4" NPT (2.5", 4")	See Page 12 for Range Codes	D = Dry (Fillable)
35 = 3.5"	Plastic Lens (2.5")	3 = Monel	B = Bottom/Rear Flange	2 = 1/2" NPT (4", 6")	Standard Ranges:	G = Glycerine
40 = 4"	Laminated Glass (4" & 6")		C = Back	5 = 1/4" High Pressure Female Conn.	2.5", 3.5" vac to 10,000 PSI	Other fills on request.
60 = 6"			D = Back /"U" or "O" Clamp	8 = 1/8" NPT (2.5")	4", 6" vac to 15,000 PSI	
			E = Back/Front Flange		Higher Ranges Available to 50,000 PSI	
					Options:	
					• Custom / Logo Dials	• Chemical Seals
					• Removed Restrictor Screw	• Peak Indicators (2.5" & 4")
					• Electric Contacts 4" optional	