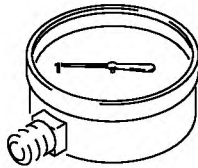


# Fluid Pressure Gauges

## Fluid Pressure Gauges

### Stainless Steel Gauges

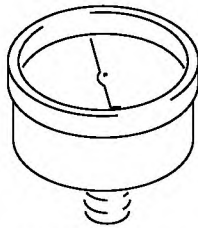


187874  
(bottom mount)

Part No.	Inlet	Max.WPR			Wetted Parts	Case Descripton	Case & Dial Diameter in (mm)	Mount Style
		psi	bar	MPa				
• 187875	1/4 npt(m)	30	2.1	0.21	316 SST	SST	2.5 (64)	bottom
• 187874	1/4 npt(m)	100	7	0.7	316 SST	SST	2.5 (64)	bottom
• 187873	1/4 npt(m)	200	14	1.4	316 SST	SST	2.5 (64)	bottom
• 187876	1/4 npt(m)	300	21	2.1	316 SST	black	2.5 (64)	bottom
• 110182	1/4 npt(f)	2000	138	13.8	316 SST, phosphor bronze	SST with damperer	2.5 (64)	bottom
• 113641	1/4 npt(m)	3000	207	20.7	SST	SST liquid filled	2.5 (64)	back
• 113654	1/4 npt(m)	5000	345	34.5	SST	SST liquid filled	2.5 (64)	back
101176	1/4 npt(m)	60	4.1	.41	brass	chrome	2.0 (51)	bottom
105770	1/4 npt(m)	1000	69	6.9	brass	SST liquid filled	2.5 (64)	bottom

Note: Air pressure gauges can be found in Section 1, Air Supply Controls, page 14  
• Waterborne compatible

### Brass Gauges



102397  
(back mount)

Part No.	Inlet	Max.WPR			Wetted Parts	Case Descripton	Case & Dial Diameter in (mm)	Mount Style
		psi	bar	MPa				
101176	1/4 npt(m)	60	4.1	.41	brass	chrome	2.0 (51)	bottom
206171	1/4 npt(f)	200	14	1.4	brass, bronze, chrome	black damperer	2.0 (51)	bottom
208855	1/4 npt(m)	300	21	2.1	brass, copper alloy, chrome	SST liquid filled	2.5 (64)	bottom
101696	1/4 npt(m)	1000	70	7.0	brass, phosphor bronze	black	2.0 (51)	bottom
105770	1/4 npt(m)	1000	69	6.9	brass	SST liquid filled	2.5 (64)	bottom
802072	1/4 npt(m)	1500	104	10.4	brass	black	2.5 (64)	bottom
102397	1/4 npt(m)	3000	207	20.7	brass	black	2.0 (51)	back
102814*	1/4 npt(m)	5000	345	34.5	brass, phosphor bronze	SST liquid filled	2.5 (64)	bottom
118338	1/8 BSPP	300	21	2.1	brass	black	2.0 (51)	back
118339	1/8 BSPP	1000	69	6.9	brass	black	2.0 (51)	back
118340	1/4 BSPP	1000	69	6.9	brass	black	2.0 (51)	back
118341	1/4 BSPP	5000	345	34.5	brass	—	2.0 (51)	back

\* Can also be used as an air gauge

## Protective Vinyl Lens Cover

Peel and stick vinyl gauge lens glass covers. Easy to replace to remove dirt and overspray. Sold by sheet with 12 stickers each.

Part No.	Description
193199	For 2 in (51 mm) lens

Note: For material viscosities less than 5 centipoise, regulator should be tested by customer before making multiple regulator installations. Very low viscosities regulation at low pressure may not be possible.