

2" Stainless Steel (Stainless Steel Case)



- Gauge type typically used on corrosive gases or in corrosive environments
- Dual scale dial face, PSI / kPa
- Vacuum scale range on lower pressure range versions
- Clean for oxygen service

Specifications:

Pressure Range: -30" Hg to 6,000 PSI

Size: 2" nominal diameter

Temperature Range: -40° C to 60° C

Inlet Stems: 1/4" NPT (M)

Accuracy: 3%

Materials:

Bourdon Tube: 316L Stainless Steel

Inlet Stem: 316L Stainless Steel

Case: 316L Stainless Steel

Lens: Polycarbonate

ORDERING INFORMATION

Part No	Pressure Range	Major Graduations		Minor Graduations		Special Comments
		PSI	kPa	PSI	kPa	
G0210STST	-30"Hg - 30 PSI (200kPa)	5	25	1	5	
G0212STST	-30"Hg - 100 PSI (700kPa)	10	100	2	20	
G10030STST	-30"Hg - 200 PSI (1,400kPa)	20	200	5	50	
G8208STST	0 - 300 PSI (2,100kPa)	50	250	10	50	
G10029STST	0 - 400 PSI (2,800kPa)	50	400	10	100	
G8209STST	0 - 1,000 PSI (7,000kPa)	100	1,000	20	200	
G10028STST	0 - 4,000 PSI (28,000kPa)	500	4,000	100	1,000	
G8300STST	0 - 6,000 PSI (42,000kPa)	1,000	5,000	200	1,000	