

**Description & Features:**

- Quality series for all sanitary gauge systems
- Food grade glycerin filling standard
- High polish finish
- Crack/breakage-resistant polycarbonate lens standard
- Clean-In-Place and steam-in-place design
- CRN registered
- 5 year warranty

Applications:

- Built to withstand all sanitary applications where 3A approval is required including food, beverage and dairy installations

**Specifications**

Dial	2.5" (63mm), 4" (100mm) aluminum
Case	304 SS, polished
Bezel	304 SS, polished
Lens	Polycarbonate
Over-range Capability	Over pressure limit: 25% up to 600 psi 15% up to 1,000 psi
CIP Temperature Limit	250°F (121°C) continuous
SIP Temperature Limit	266°F (149°C) 1 hour, dry
Bourdon Tube	316 SS
Socket	316 SS
Movement	304 SS
Enclosure Rating	IP65/NEMA 4X
System Fill	Food grade glycerin standard (Mineral oil, silicone and Neobee-20 optional)
Case Fill	Food grade glycerin standard (Dry, mineral oil, silicone and Neobee-20 optional)
Re-zero Feature	Adjustable micrometer pointer (4" dial only)
Wetted Parts	316L SS, Ra = 8 microinches
Ambient Temperature	Glycerin filled: 40°F to 150°F (4°C to 65°C)
Process Temperature	0°F to 250°F (-18°C to 121°C)
Accuracy	2.5" (63mm): ±1.5% of full scale 4" (100mm): ±1.0% of full scale
Agency Compliance	3A standard 74-05

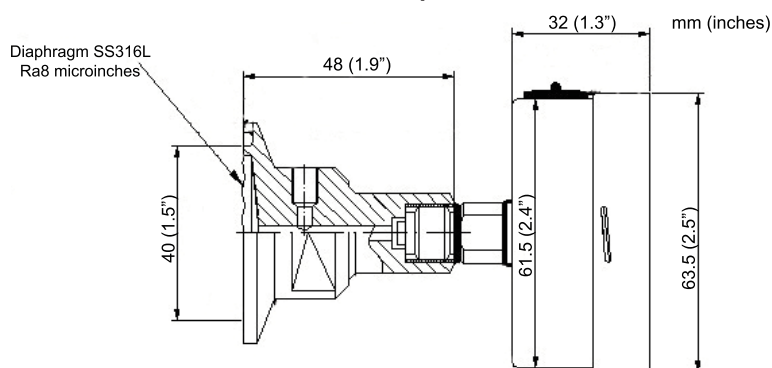
Order Codes (products in bold are normally in stock)

Dial Size	2.5" (63mm)				4" (100mm)			
Tri-Clamp®	1.5" (40mm)		2" (50mm)		1.5" (40mm)		2" (50mm)	
Connection	Bottom	Back	Bottom	Back	Bottom	Back	Bottom	Back
30"/0/30 psi/bar	PSQ15798	PSQ15798B	PSQ20798	PSQ20798B	PSQ151021	PSQ151021B	PSQ201021	PSQ201021B
30"/0/60 psi/bar	PSQ15799	PSQ15799B	PSQ20799	PSQ20799B	PSQ151022	PSQ151022B	PSQ201022	PSQ201022B
30"/0/100 psi/bar	PSQ15791	PSQ15791B	PSQ20791	PSQ20791B	PSQ151023	PSQ151023B	PSQ201023	PSQ201023B
30"/0/150 psi/bar	PSQ15793	PSQ15793B	PSQ20793	PSQ20793B	PSQ151025	PSQ151025B	PSQ201025	PSQ201025B
30"/0/200 psi/bar	PSQ15794	PSQ15794B	PSQ20794	PSQ20794B	PSQ151026	PSQ151026B	PSQ201026	PSQ201026B
30"/0/300 psi/bar	PSQ15795	PSQ15795B	PSQ20795	PSQ20795B	PSQ151027	PSQ151027B	PSQ201027	PSQ201027B
0 - 30 psi/bar	PSQ15802	PSQ15802B	PSQ20802	PSQ20802B	PSQ15602	PSQ15602B	PSQ20602	PSQ20602B
0 - 60 psi/bar	PSQ15803	PSQ15803B	PSQ20803	PSQ20803B	PSQ15603	PSQ15603B	PSQ20603	PSQ20603B
0 - 100 psi/bar	PSQ15804	PSQ15804B	PSQ20804	PSQ20804B	PSQ15604	PSQ15604B	PSQ20604	PSQ20604B
0 - 160 psi/bar	PSQ15805	PSQ15805B	PSQ20805	PSQ20805B	PSQ15605	PSQ15605B	PSQ20605	PSQ20605B
0 - 200 psi/bar	PSQ15806	PSQ15806B	PSQ20806	PSQ20806B	PSQ15606	PSQ15606B	PSQ20606	PSQ20606B
0 - 300 psi/bar	PSQ15807	PSQ15807B	PSQ20807	PSQ20807B	PSQ15607	PSQ15607B	PSQ20607	PSQ20607B
0 - 600 psi/bar	PSQ15808	PSQ15808B	PSQ20808	PSQ20808B	PSQ15608	PSQ15608B	PSQ20608	PSQ20608B
0-1000 psi/bar	PSQ15809	PSQ15809B	PSQ20809	PSQ20809B	PSQ15609	PSQ15609B	PSQ20609	PSQ20609B

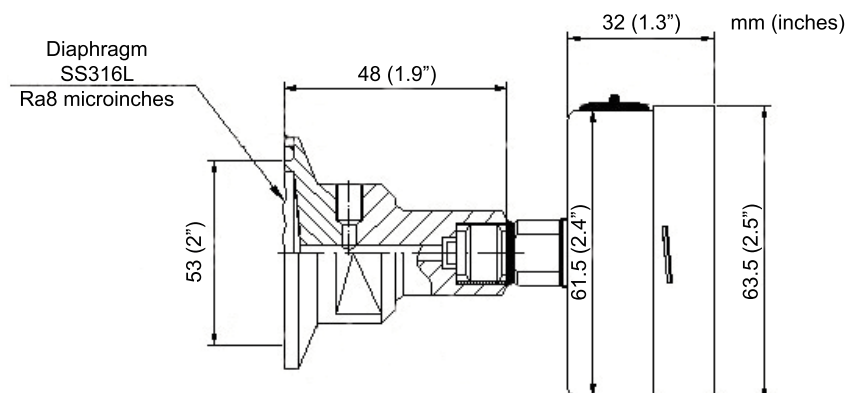
Other ranges available upon request. For scale change, refer to How to Order Guide for scale codes.

Tri-Clamp® is a registered trade mark of Tri-Clover

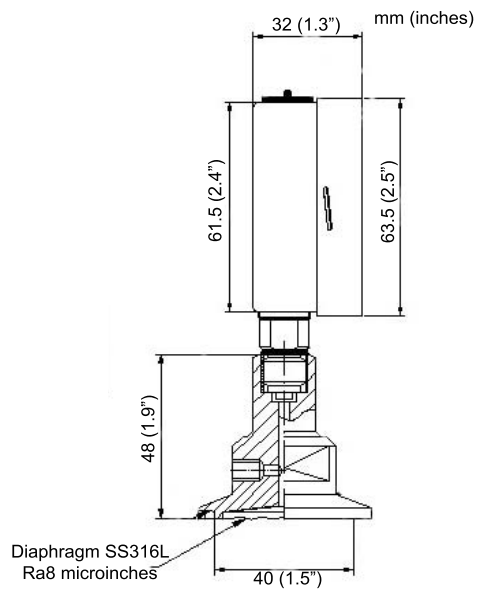
2.5" Back Connection 1.5" Tri-Clamp®



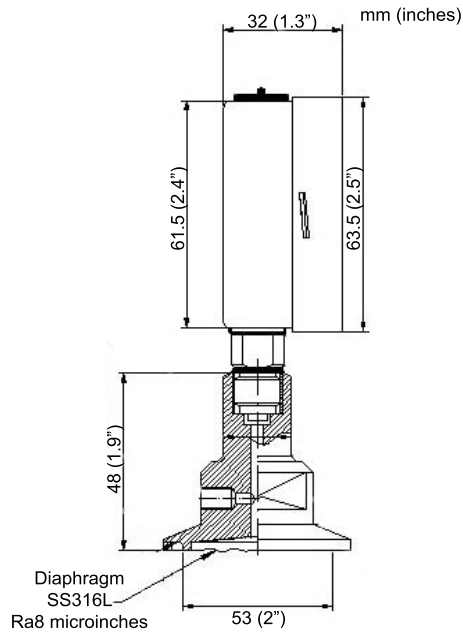
2.5" Back Connection 2" Tri-Clamp®



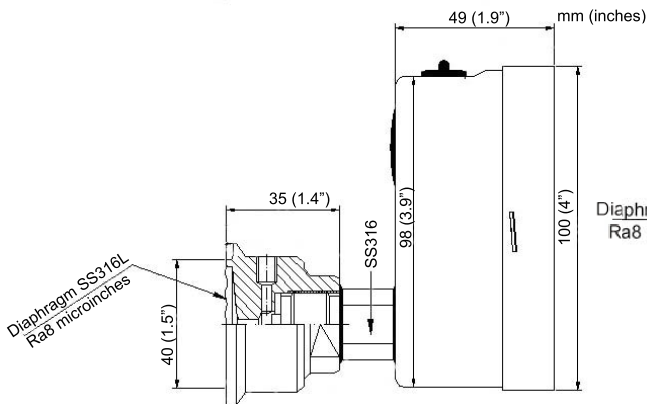
2.5" Bottom Connection 1.5" Tri-Clamp®



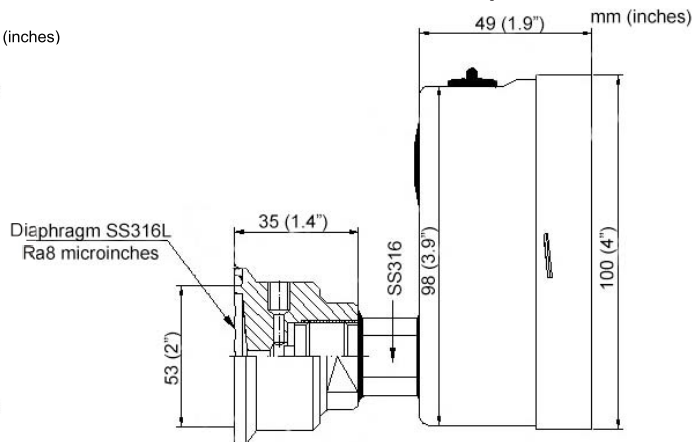
2.5" Bottom Connection 2" Tri-Clamp®



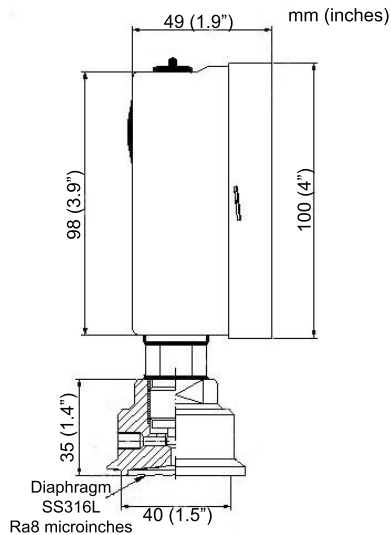
4" Lower Back Connection 1.5" Tri-Clamp®



4" Lower Back Connection 2" Tri-Clamp®



4" Bottom Connection 1.5" Tri-Clamp®



4" Bottom Connection 2" Tri-Clamp®

