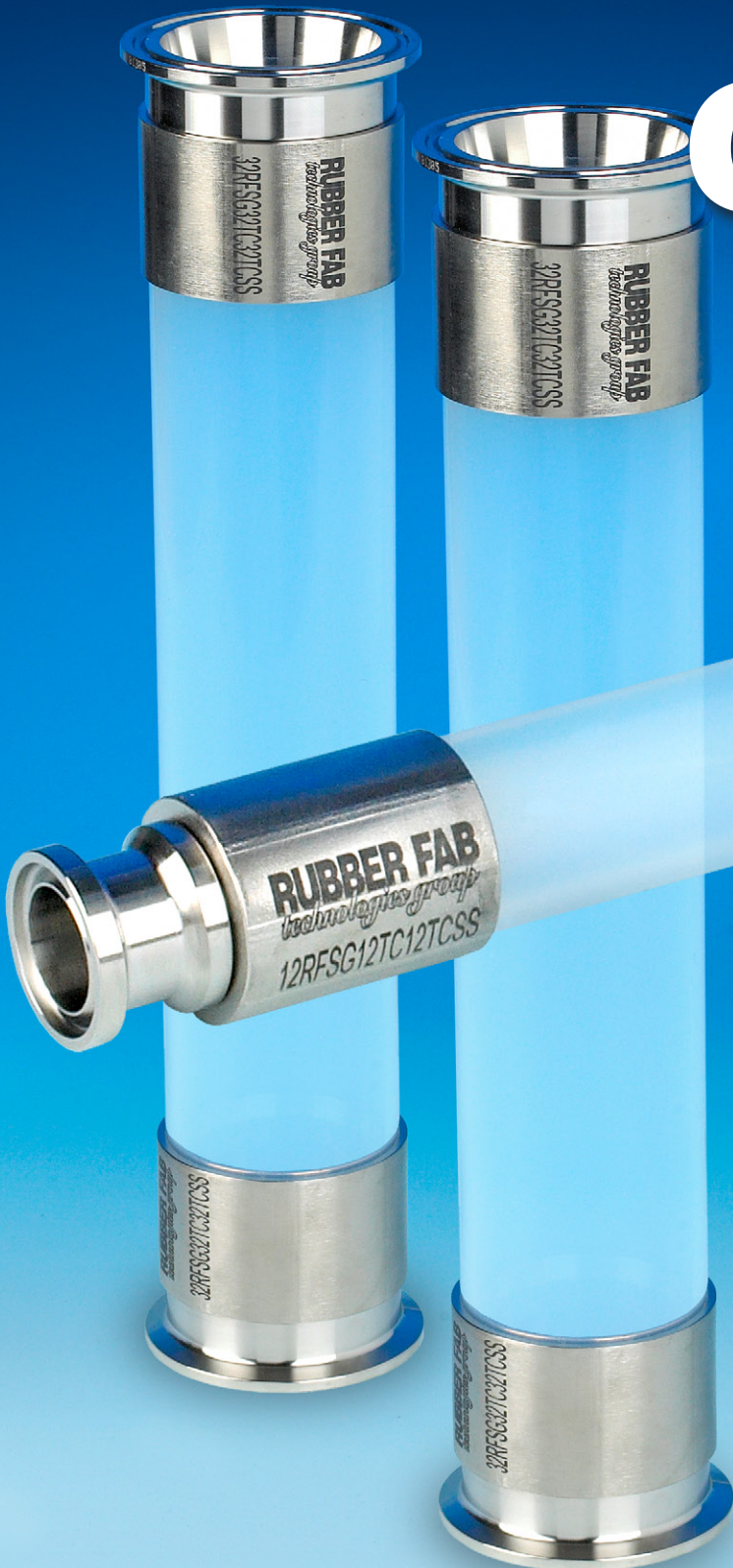


Rubber Fab Technologies Group's

# SANITARY SIGHT GAUGES

Designed For  
Flow Monitoring  
Applications



Ideal for the Food,  
Beverage and  
Pharmaceutical  
Industries

**RUBBER FAB**  
*technologies group*

## Rubber Fab Sight Gauges

Rubber Fab sight gauges are sturdy and perform well in high-stress applications. They are ideal for flow monitored applications where high temperatures and/or corrosive and abrasive products are processed. These sight gauges are **high- and low-temperature rated**, have a moderate pressure rating, and are unaffected by ultra-violet rays or sunlight. Rubber Fab's sight gauges are non-contaminating and **will not impart odor or taste**. Their smooth, **non-stick** surface cleans easily, promotes minimal pressure drop, and will not discolor.

Rubber Fab's sight gauges are ideal for food, beverage, pharmaceutical, high purity acids and ultra pure water problem applications.

### Features

- Liquid level indicators
- High and low temperature rated, -100°F – 400°F
- Smooth, non-stick surface cleans easily and promotes minimal pressure drop
- Imparts no taste or odor
- Will not discolor
- Unaffected by ultra-violet or sunlight
- Allows flow check
- Shatterproof tube
- Etching available
- Lot and batch traceability
- Standard and caged sight gauges available

### Applications

- Tank level monitoring
- Product line monitoring
- CIP line monitoring
- Metal detection

### General Specifications

- 1/2" – 4" diameter
- All standard 316L Stainless Steel fitting end connections available
- 6" – 10' lengths available

**RUBBER FAB**  
*technologies group*

#### Rubber Fab Technologies Group

26 Brookfield Drive • Sparta, NJ 07871  
phone: 973-579-2959 • fax: 973-579-7275

[www.rubberfab.com](http://www.rubberfab.com)

## RF-SG – FEP Sight Gauge

#### TEMPERATURE:

-100°F to 400°F

#### END CONNECTIONS:

All Standard  
316L Stainless  
Steel Fittings

Part Number	I.D.	O.D.	Wall Thickness	Working Pressure*
08RFSG	.500	.700	0.100	200 psi
12RFSG	.750	.950	0.125	175 psi
16RFSG	1.00	1.25	0.125	125 psi
24RFSG	1.50	1.75	0.125	105 psi
32RFSG	1.87	2.10	0.125	72 psi
40RFSG	2.37	2.65	0.150	50 psi
48RFSG	2.87	3.23	0.180	40 psi
64RFSG	3.87	4.28	0.210	30 psi

\*at 68°F

## RF-CSG – Caged FEP Sight Gauge

#### TEMPERATURE:

14°F to 302°F

#### END CONNECTIONS:

Tri-Clamp®  
SMS  
DIN  
RJT  
IDF/ISS

Part Number	I.D.	O.D.	Wall Thickness	Working Pressure*
16RFCSG	1.00	1.25	.125	145 psi
24RFCSG	1.50	1.75	.125	145 psi
32RFCSG	2.00	2.25	.125	145 psi
40RFCSG	2.50	2.75	.125	145 psi
48RFCSG	3.00	3.25	.125	145 psi
64RFCSG	4.00	4.25	.125	130 psi

\*at 68°F

## RF-PSSG – Polysulfone Sight Gauge

#### TEMPERATURE:

-20°F to 240°F

#### END CONNECTIONS:

Tri-Clamp®  
Maxi Tri-Clamp®  
MPT\*\*  
FPT\*\*



Part Number	TC Size	Working Pressure*
08RFPSSG	.500	190 psi
12RFPSSG	.750	190 psi
16RFPSSG	1" Ladish	170 psi
16RFPSSG	1" Maxi	170 psi
24RFPSSG	1.50	160 psi
32RFPSSG	2.00	130 psi
40RFPSSG	2.50	90 psi
48RFPSSG	3.00	70 psi
64RFPSSG	4.00	40 psi

\*at 68°F \*\* Consult Factory

