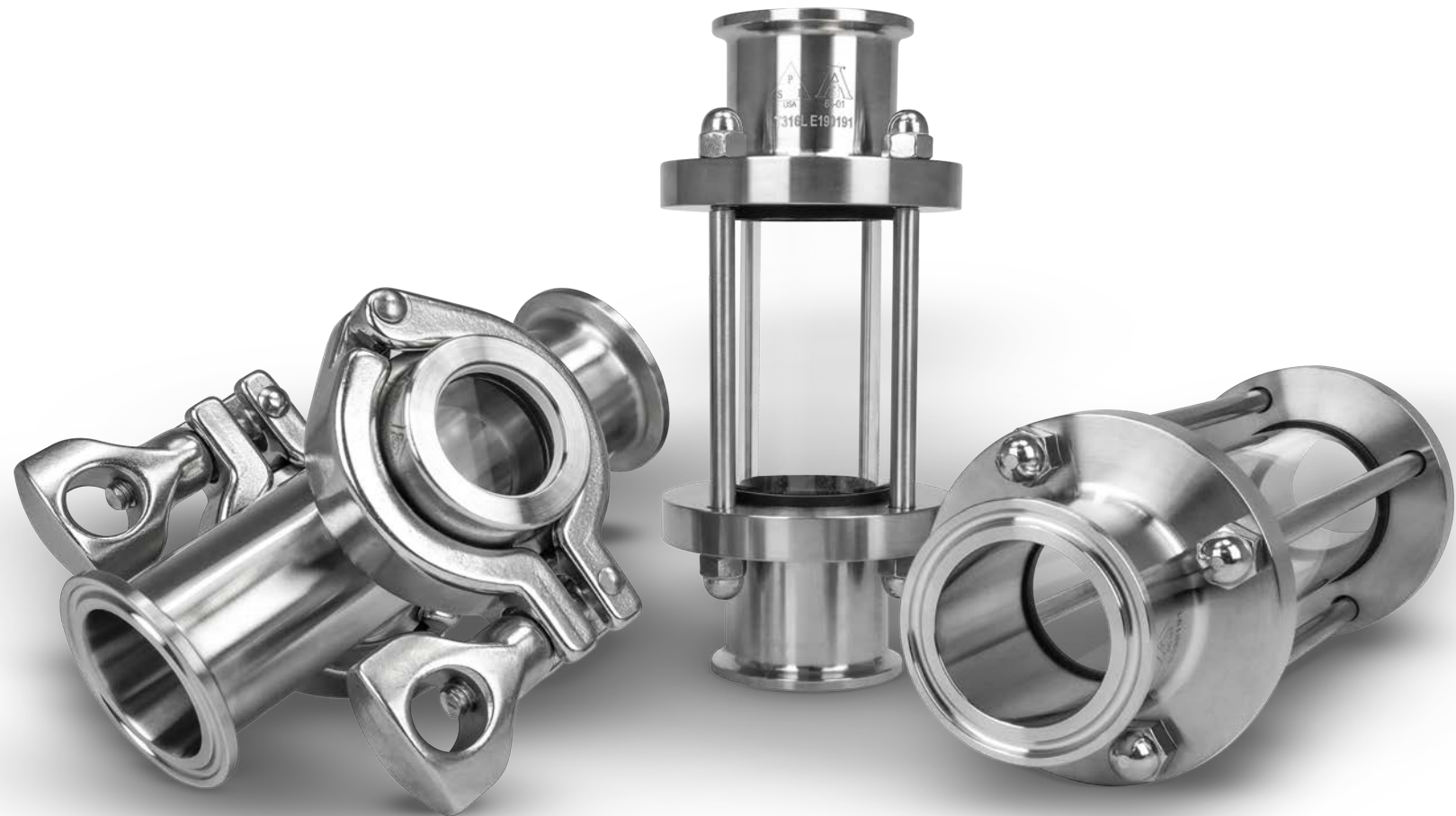




STAINLESS-PRODUCTS.COM

## SIGHT GLASSES



**ENGINEERED FOR HYGIENIC PROCESSING INDUSTRIES, SPI OFFERS THREE OPTIONS OF SIGHT GLASSES WHICH ALLOW PROCESSES TO BE MONITORED VISUALLY WITHOUT EXPOSURE TO THE OUTSIDE ELEMENTS.**

### Standard Features

- Tri-Clamp® end connections
- 3-A certified
- Temperature and pressure ratings limited to gasket and clamp union selection

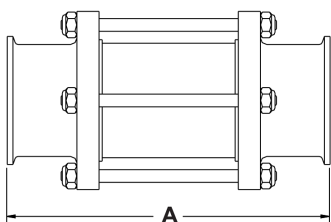
### Options available upon request

- Acrylic viewport - SP56 only
- Bevel seat, I-line, John Perry, and weld connections
- MTR's



## SP56

Full 360° view of process media. Suited for vertical and horizontal mounting. When mounting in horizontal position no mechanical force should be exerted on glass.



**1 CONNECTION:**  
[EMPTY] = CLAMP  
W = WELD  
I = I-LINE  
JP = JOHN PERRY  
BS = BEVEL SEAT

**2 SIZE:**  
1.5  
2  
2.5  
3

**5 LENGTH:**  
3  
6

SP56\_\_ - 1.5 - B - SFY - 3

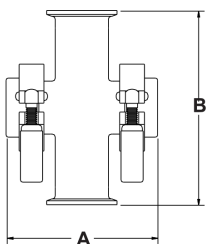
Size	A (3 in. Glass)	A (6 in. Glass)
1.5	6.50	9.50
2.0	6.50	9.50
2.5	6.50	9.50
3.0	6.50	9.50

**3 INSERT:**  
B = BOROSILICATE (PYREX®)  
A = ACRYLIC

**4 ELASTOMER:**  
SFY = VITON®  
U = BUNA  
X = SILICONE

## SP54

Cross style sight glass provides a view inside of the production flow.



**1 CONNECTION:**  
[EMPTY] = CLAMP  
W = WELD  
I = I-LINE  
JP = JOHN PERRY  
BS = BEVEL SEAT

**4 ELASTOMER:**  
SFY = VITON®  
U = BUNA  
E = EPDM  
PTFE = PTFE

Size	A (in)	B (in)
1.5	4.50	5.50
2.0	4.75	7.00
2.5	5.25	7.00
3.0	5.75	7.50
4.0	7.25	9.00

SP54\_\_ - 1.5 - B - SFY

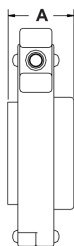
**2 SIZE:**  
1.5  
2  
2.5  
3  
4

**3 INSERT:**  
B = BOROSILICATE (PYREX®)  
A = ACRYLIC

## SP54SW

Compact unit with easy disassembly. Commonly used in vessels.

Size	A (in)
1.5	1.25
2.0	1.25
2.5	1.25
3.0	1.25
4.0	1.50



**3 ELASTOMER:**  
SFY = VITON®  
U = BUNA  
E = EPDM  
PTFE = PTFE

SP54SW - 1.5 - B - SFY

**1 SIZE:**  
1.5  
2  
2.5  
3  
4

**2 INSERT:**  
B = BOROSILICATE (PYREX®)  
A = ACRYLIC