

The Welker SG Sight Glass enables technicians to visually observe process fluid flow on site to ensure sampling and injection systems are functioning properly without interrupting operations. For gas or liquid sampling applications where positive flow is less obvious, an indicator improves visibility.

Options

- Visual flow indicator (optional)
- Sulfinert® treatment on wetted parts (optional)

Benefits

- Improved visibility of gas or liquid flow (optional)
- Protect against sulfur absorption and corrosion in sour gas applications (optional)



SPECIFICATIONS

SG SIGHT GLASS

	SG-3	SG-4
Materials of Construction	Carbon Steel, Plexiglas®, Viton®, Tempered Glass Floating Indicator: Nylon Spinner Indicator: PCTFE and Teflon®	316/316L Stainless Steel, Plexiglas®, Viton®, Tempered Glass Spinner Indicator: Delrin®
	Others Available	
Connections	1/4" FNPT (Standard)	
	3/8" FNPT	
	1/2" FNPT	
Weight	3.5 lb	2.5 lb
Dimensions (L x W x H)	2.25" x 2.25" x 4.5"	2.5" x 2.5" x 3.75"
Options	Visual Flow Indicator (Floating Style or Spinner Style)	High Flow
		Visual Flow Indicator (Spinner Wheel)
		Sulfinert® - Treated Wetted Parts
	CE Compliance	
Operating Pressure	1500 psig @ -20 °F to 100 °F	

Weight and/or dimensions are approximate.
Specifications subject to change without notice.