




RH-FP series

F-RH-C1-ENERO 2002




Our Sight Flow Indicators can be specified to accommodate very specific application requirements. Special models can be designed and manufactured to meet unique installation, processing or flow criteria.

	SIGHT FLOW INDICATOR RH-FP-1	SIGHT FLOW INDICATOR RH-FP-2	SIGHT FLOW INDICATOR RH-FP-3
	<ul style="list-style-type: none"> ▶ Medium and High pressure ▶ Flanged ▶ Two circular tempered /borosilicate glasses ▶ Connection size: ▶ From 1/2" to 6" ▶ Flange 150# ANSI ▶ 300# ANSI ▶ 600# ANSI 	<ul style="list-style-type: none"> ▶ Medium and low pressure ▶ Threaded ▶ One or two circular tempered /borosilicate glasses 	<ul style="list-style-type: none"> ▶ Low pressure ▶ Flanged-threaded ▶ Tubular Borosilicate glass ▶ 360° vision ▶ Connection size: ▶ From 1/2" to 4" ▶ Flange 150# ANSI 
Features	Heavy duty cast construction. It can be installed in vertical or horizontal position. Mechanical indicators available to enhance the visibility. Wide range of materials available.	Recommended for medium and high pressure applications. It can be installed in vertical or horizontal position. Mechanical indicators available to enhance the visibility. Wide range of materials available.	Recommended for medium and low pressure applications. It can be installed in vertical or horizontal position. Mechanical indicators available to enhance the visibility. Wide range of materials available. Optional: Glass shield.
Operating data	Max. pressure 300 lb ANSI Carbon steel 740 psi @ 100°F 600 psi @ 500°F 600 lb ANSI Carbon steel 1480 psi @ 100°F 1200 psi @ 500°F	Max. pressure 600 psi @ 150 °F Max. temperature Neoprene: 200°F Viton®: 400°F Teflon®: 300°F	Max. pressure 150 psig - tube 1/2" Max. temperature Neoprene: 200°F Viton®: 400°F Teflon®: 300°F
Materials	<ul style="list-style-type: none"> ▪ Body: Stainless steel, Carbon steel ▪ Bolts and nuts: Alloy steel ▪ Glass: Tempered glass. ▪ Other materials available Standard and optional materials conform with or exceed requirements of AISI, ASTM and API-ASME for recommended pressures.	<ul style="list-style-type: none"> ▪ Body: Carbon Steel, Stainless Steel ▪ Glass: Tempered glass ▪ Bolts and Nuts: Alloy Steel ▪ Other materials available Standard and optional materials conform with or exceed requirements of AISI, ASTM and API-ASME for recommended pressures.	<ul style="list-style-type: none"> ▪ End Plates: Carbon Steel, Stainless Steel ▪ Glass: Borosilicate ▪ Bolts and Nuts: Alloy Steel ▪ Other materials available Standard and optional materials conform with or exceed requirements of AISI, ASTM and API-ASME for recommended pressures.
Indicator style	Flapper, Rotor, Chain	Flapper, Rotor, Chain	Metallic chain
Optional	Non-frosting: Acrylic extension shield for low temperatures.		Glass shield

RH-FT series

F-RH-C2-ENERO 2002

Our Sight Flow Indicators can be specified to accommodate very specific application requirements. Special models can be designed and manufactured to meet unique installation, processing or flow criteria.




SIGHT FLOW INDICATOR RH-FT-1	SIGHT FLOW INDICATOR RH-FT-2	SIGHT FLOW INDICATOR RH-FT-3
<ul style="list-style-type: none"> ▶ Medium and low pressure ▶ Flange ▶ Vertical or horizontal installation ▶ Tubular Borosilicate glass ▶ 360° of vision ▶ Connection size: From 1/2" to 4" ▶ Flange 150# ANSI 300# ANSI 	<ul style="list-style-type: none"> ▶ Medium and low pressure ▶ Threaded ▶ Tubular Borosilicate glass ▶ 360° of vision ▶ Connection size: From 1/2" to 4" ▶ Flange 150# ANSI 	<ul style="list-style-type: none"> ▶ Sanitary ▶ Medium and low pressure ▶ Threaded ▶ Material Stainless Steel ▶ Tubular Borosilicate glass ▶ Connection Size: From 1/2" to 4"
		

Features	RH-FT series provides 360° of visibility to observe the flow of liquid in a piping system. It can be installed in vertical or horizontal position. Threaded and flanged connections available. Wide range of end plate materials available. Optional: Glass shield.		These Indicators are specially designed for food handling, pharmaceuticals and other process where cleanliness and sanitary considerations are paramount.
Operating data	Max. pressure: 150 psig - tube 1/2" Max. temperature: Neoprene: 200°F Viton®: 400°F Teflon®: 300°F	Max. pressure: 150 psig - tube 1/2" Max. temperature: Neoprene: 200°F Viton®: 400°F Teflon®: 300°F	Max. pressure: 150 psig - tube 1/2" Max. temperature: Neoprene: 200°F Viton®: 400°F Teflon®: 300°F
Materials	<ul style="list-style-type: none"> ▪ End Plates: Carbon Steel, Stainless Steel ▪ Glass: Borosilicate ▪ Bolts and Nuts: Alloy Steel ▪ Other materials available 	<ul style="list-style-type: none"> ▪ End Plates: Carbon Steel, Stainless Steel ▪ Glass: Borosilicate ▪ Bolts and Nuts: Alloy Steel ▪ Other materials available 	<ul style="list-style-type: none"> ▪ End Plates: Stainless Steel ▪ Glass: Borosilicate ▪ Bolts and Nuts: Stainless steel
Indicator style	Metallic chain	Metallic chain	Metallic chain
Optional	Glass shield	Glass shield	Glass shield

RH-FT series

F-RH-C3-ENERO 2002

Our Sight Flow Indicators can be specified to accommodate very specific application requirements. Special models can be designed and manufactured to meet unique installation, processing or flow criteria.

	SIGHT FLOW INDICATOR RH-FT-4	SIGHT FLOW INDICATOR RH-FT-5	SIGHT FLOW INDICATOR RH-FT-6
	<ul style="list-style-type: none"> ▶ Low pressure ▶ Threaded ▶ Body material: Brass/Stainless steel/Carbon steel/ ▶ Tubular Borosilicate glass 	<ul style="list-style-type: none"> ▶ Low pressure ▶ Flanged ▶ Vertical or horizontal installation ▶ Tubular Borosilicate glass ▶ Connection size: From 1/4" to 4" ▶ Flange 150# ANSI 	<ul style="list-style-type: none"> ▶ Low pressure ▶ Threaded ▶ Vertical or horizontal installation ▶ Tubular Borosilicate glass ▶ Connection size: From 1/2" to 2"
			

Features	Recommended for low pressure applications. It can be installed in vertical or horizontal position. Other materials available	Recommended for low pressure applications. It can be installed in vertical or horizontal position. Other materials available	Recommended for low pressure applications. It can be installed in vertical or horizontal position. Other materials available
Operating data	Max. pressure: 150 psig - tube 1/2" Max. temperature: Neoprene: 200°F Viton®: 400°F Teflon®: 300°F	Max. pressure: 150 psig - tube 1/2" Max. temperature: Neoprene: 200°F Viton®: 400°F Teflon®: 300°F	Max. pressure: 150 psig - tube 1/2" Max. temperature: Neoprene: 200°F Viton®: 400°F Teflon®: 300°F
Materials	<ul style="list-style-type: none"> ▪ Body: Brass, Carbon Steel, Stainless Steel ▪ Glass: Borosilicate ▪ Bolts and Nuts: Alloy Steel ▪ Other materials available 	<ul style="list-style-type: none"> ▪ Body: Carbon Steel, Stainless Steel and Brass ▪ Glass: Borosilicate ▪ Bolts and Nuts: Alloy Steel ▪ Other materials available 	<ul style="list-style-type: none"> ▪ Body: Carbon Steel, Stainless Steel and Brass ▪ Glass: Borosilicate ▪ Bolts and Nuts: Alloy Steel ▪ Other materials available
Indicator style	-	-	-