



MIDWEST Sight Flow Indicator

Inexpensive Protection for Expensive Equipment and Systems

Models Select Chart

EXAMPLE	SFI	100	1/4	W2	Series SFI-100-1/4-W2 Sight Flow Indicator, single window, bronze body, ABS impeller, 1/4" body, with plexiglas window.
SERIES	SFI				Sight Flow Indicator
BODY STYLE		100 100MP 300 300MP 300SS 300SSMP 350 350MP 350SS 350SSMP 360 360MP 360SS 360SSMP			Single Window, Bronze Body, ABS Impeller Single Window, Bronze Body, ABS Impeller, 150 psi Double Window, Bronze Body, ABS Impeller Double Window, Bronze Body, ABS Impeller, 150psi Double Window, SS Body, ABS Impeller Double Window, SS Body, ABS Impeller, 150 psi Double Window, Bronze Body, no Moving Indicator Double Window, Bronze Body, no Moving Indicator, 150 psi Double Window, SS Body, no Moving Indicator Double Window, Bronze Body, no Moving Indicator, 150 psi Double Window, Bronze Body, 304SS Flapper Double Window, Bronze Body, 304SS Flapper, 150 psi Double Window, SS Body, 304SS Flapper double Window, SS Body, 304SS Flapper, 150 psi
BODY SIZE			1/4 3/8 1/2 3/4 1 1-1/4 1-1/2 2		1/4" 3/8" 1/2" 3/4" 1" 1-1/4" 1-1/2" 2"
OPTIONS				W2 G1 G2 S1 S2 S3 S4 I1 I2 I3 F1 ST BSPT BSPP	Plexiglas Window PTFE Gasket Fluoroelastomer Gasket Brass Shaft 316SS Shaft Monel Shaft No Shaft ABS Impeller with Bronze Bushing 316SS Impeller No Impeller 316SS Flapper Stainless Steel Tag BSPT Threads BSPP Threads

Specifications:-

Service	:	Compatible gases and liquids.
Wetted Materials	:	Window: tempered glass; Body: bronze or 316 SS; Gasket: Buna-N, fluoroelastomer or PTFE; Indicator: ABS or 316 SS impeller (100 and 300), 304 SS or 316 SS flapper (360).
Temperature Limits	:	200°F (93°C); 120°F (48°C) on W2 option; 170°F (77°C) on I1 option.
Pressure Limits	:	125 psig (8.62 bar), 150 psig (10.34 bar) on "MP" Models.
Connections	:	Threaded.