



SFI Series Sight Flow Indicator

Economical sight flow indicator for industrial and commercial applications

Sight Flow Indicator Applications

- **Filtration Systems**
- **Water Treatment**
- **Chemical Processing**
- **Food & Beverage**
- **Pharmaceutical**
- **Power Plants**
- **Marine / Aerospace**
- **Agricultural**

General Filtration SFI Series sight flow indicators are ideal for low to medium flow applications. The units have been designed to allow the visibility of process fluid in reference to liquid flow and direction as they pass through enclosed pipelines. Common applications include monitoring fluid flow in pipelines, verifying proper lubrication, and confirming the efficiency of distillation and filtration processes. Suitable for applications with maximum operating pressure of 150 psig and/or temperature of 100°C (212°F), the indicator is a practical product that is easy to install and observe flow and allow operators to see clarity and colour of fluids.

Features and Benefits

- Standard Double Window Design
- Mounts in any orientation
- 304 Stainless Steel Construction
- Large Visible Impeller

Operating Data

Maximum operating pressure:

Standard Model: 150 psi @ 100°C / 212°F

Materials of construction:

Body: 304 Stainless Steel

Glass: Tempered

Blade Wheel : Nylon

Gasket: PTFE

SFI Ordering Information

Model	Pressure (PSI)	Connection size (Inches)
SFI-3/4	150	3/4" FNPT
SFI-1	150	1" FNPT
SFI-1.5	150	1 1/2" FNPT
SFI-2	150	2" FNPT