

# Sight Flow Indicator

## SFI



SFI



### FEATURES

- » High-quality robust design
- » Threaded or flanged connections
- » Withstands Pressures up to 10 bar
- » Temperature up to 80°C
- » Short lead Time

### ADVANTAGES

- » Ease of maintenance
- » Replaceable and Removable Glass, easy to analyze through it
- » Durable construction
- » Single SS material option ensures high reliability of the component
- » Economical

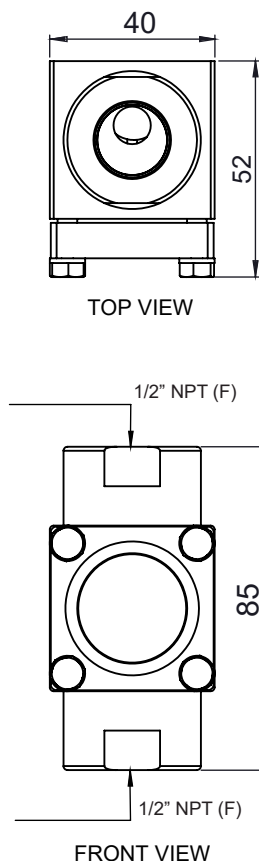
### DESCRIPTION

AXIS sight flow indicators provide a quick, reliable and economical way to verify fluid flows through industrial process lines.

They are mainly used to check for the presence of flowing liquid where there is intermittent flow, partially filled lines, or entrained air.

It is designed such that there is minimal pressure drop at the component. SS standard material ensures high reliability of the system & also ensures that equipment is designed to avoid any clogging at the component.

### DIMENSION DETAILS



All Dimension are in MM

### TECHNICAL SPECIFICATION

<b>General</b>	Mounting Dimension Sample	Vertical mounting 85 mm (H) x 40 mm (W) x 52 mm (D) Water
<b>Material</b>	Body Window Seating Finish	SS 304 (SS 316 on request) Toughened Glass PTFE Buff finish
<b>Connection</b>	Sample Inlet	1/2" NPT (F) for SFI12 & SFI 12M 3/4" NPT (F) for SFI34
	Sample Outlet	1/2" NPT (F) for SFI12 3/4" NPT (F) for SFI34 1/2" NPT (M) for SFI12M
<b>Functionality</b>	Pressure	10 bar (Max.)
	Temperature	80°C

### PRODUCT

Description	Part No.	Quantity
Sight flow indicator - SFI12	ASPL2385	1 No.
Sight flow indicator - SFI12M	ASPL2982	1 No.
Sight flow indicator - SFI34	ASPL2791	1 No.