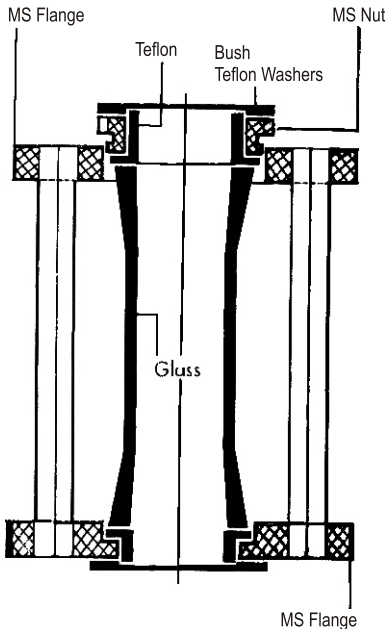


FULL VIEW TYPE - SIGHT FLOW INDICATOR - MODEL NO. SFI - FV - 150



Sight glass is a device used to check inline flow of liquids in Horizontal as well as Vertical Installations. It enables maintaining flow of the liquid by viewing instaneously and guides for any subsequent change in flow desired.

Glass pipe section is made from borosilicate glass which is highly heat resistant and has low thermal expansion and excellent chemical durability. This pipe section is flared at both ends to increase its compressive strength, it also ensures leak free fitting of glass in metal frame.

Teflon bushes are provided on both sides of glass pipe section in such a way that flowing liquid/chemical will not come in contact with any metallic part of the sight glass. Further teflon washers are provided to use as gasket on both sides at the time of fitting. Dia. of Stud 16 mm , No of Studs 4.

Sight glasses can be supplied with flanges drilled as per customers requirements. However, as it is found that most of clients are preferring glasses with ASA 150 RF flanges, we keep SFI with above flanges in ready stock all sizes.

SIZE	GLASS LENGTH	THK. OF FLANGE	O.D. OF FLANGES	UNIT PRICE WITH M.S.FLANGE	UNIT PRICE WITH 304 S.S. FLANGES	UNIT PRICE WITH 316 S.S. FLANGES
1"	150	14	107.9			
1½"	150	14	127.0			
2"	150	14	152.4			
2½"	150	14	177.8			
3"	150	14	190.5			
4"	150	14	228.6			

DETAILS REQUIRED FOR SUBMITTING OFFER

- 1) LINE SIZE
- 2) SERVICE
- 3) MATERIAL OF BODY
- 4) FLUID DATA
- 5) END CONNECTION : FLANGE TABLE
- 6) SPECIAL INSTRUCTIONS IF ANY