

Bronze Sight Flow Indicators

Female NPT x Female NPT

Stock Quantity Only

Features:

- verifies flow and monitors color and clarity in fluid lines
- double window snap ring design
- bronze body
- ABS indicator
- tempered soda lime sight glass
- Buna-N seals
- maximum operating pressure: **125 PSI**
- maximum temperature: **200°F (93°C)**
- made in the USA



Size	Overall Length	Width	Height	Bronze Part #	Optional Qty
½"	3-13/16"	2-7/16"	2-7/16"	SF1631-050	1
¾"	3-13/16"	2-7/16"	2-7/16"	SF1631-075	1
1"	4-3/8"	3"	3-1/8"	SF1631-100	1
1½"	4-5/8"	3-13/16"	4"	SF1631-150	1
2"	4-5/8"	3-13/16"	4"	SF1631-200	1

Stainless Steel Sight Flow Indicators

Female NPT x Female NPT

Stock Quantity Only

Features:

- verifies flow and monitor color and clarity in fluid lines
- radial sealing method and bolt-on body design provide reliable service with no torquing maintenance required
- white acetal resin, 40% glass filled propeller style indicator is standard and best for observations at a distance or with opaque liquids ¹
- tempered soda lime sight glass ²
- FKM seals are standard ³
- maximum operating pressure: **200 PSI at 150°F (66°C)**
- maximum temperature: **225°F (107°C) at 150 PSI**
- made in the USA
- 150# flanged units and other metals are available, consult Dixon® for price and availability.



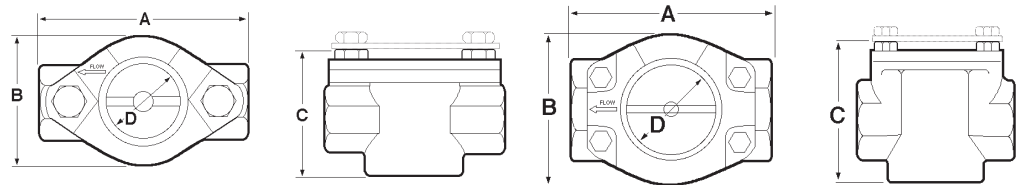
½"



1½"



2"



Size	Overall Length A	Width B	Height C	Diameter of Sight Opening D	Stainless Steel Part #	Optional Qty
½"	3¼"	2"	2-3/8"	1⅞"	SF1471-050	1
¾"	4¼"	2-9/16"	3-1/4"	1½"	SF1471-075	1
1"	4¼"	2-9/16"	3-1/4"	1½"	SF1471-100	1
1½"	5⅝"	3-5/16"	4-5/16"	2"	SF1471-150	1
2"	5⅝"	3-5/16"	4-5/16"	2"	SF1471-200	1

¹ Plain, flapper or drip tube style indicators are available as are PTFE indicators, consult Dixon® for price and availability.

² Special units with tempered borosilicate glass are available, consult Dixon® for price and availability.

³ PTFE, EPR and Buna-N seals are available, consult Dixon® for price and availability.