

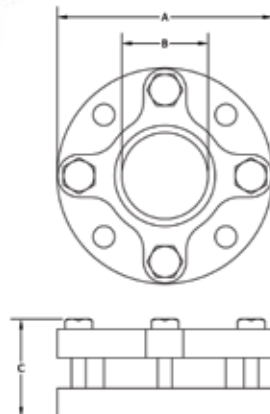
SECURITY SIGHT WINDOW

- Dual Windows
- Protection against stress concentration, thermal shock, corrosion, erosion, overpressure
- Bolt-on to ASME class 150 flanges (other pressure classes available)
- **Pressure Range: Full Vacuum (FV) to 150 psig**
- Steel and 316 SS
- Other materials available
- CRN – All Provinces



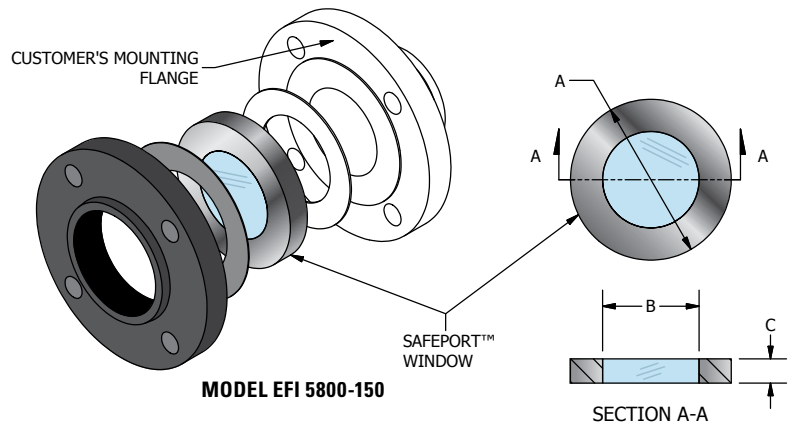
MODEL EFI 5005-DW

Flanged Conn.	Dimensions in Inches			Approx. Weight (lbs.)
	A	B	C	
2"	6	2	2-5/8	7
3"	7-1/2	3	3-1/16	13
4"	9	4	2-15/16	21
6"	11	6	3-9/16	30
8"	13-1/2	8	4-3/16	47
10"	16	10	5-3/4	75
12"	19	10	5-13/16	95



EFI SAFEPORT™ BOLT-ON SIGHT WINDOW

- Simple, two-piece, ASME rated units, SafePort™ window plus retaining flange
- Strongest, safest, most impact resistant
- Bolt-on to ASME class 150 flanges (other pressure classes available)
- **Pressure Range: FV to 285 psig**
- Temperature: up to 600°F
- Available in Steel, Duplex, and HC (UNS N10276/N06022/J30002)
- CRN – All Provinces



MODEL EFI 5800-150

Dimensions in Inches			
Class 150 Flanged Conn.	A	B	C
1"	2	1-1/8	3/8
1-1/2"	3	1-1/2	3/4
2"	3-5/8	2-1/8	3/4
2-1/2"	4-1/2	2-1/2	3/4
3"	5	3	3/4
4"	6	4	3/4
6"	8-3/8	6	3/4
8"	10-1/2	8	29/32
10"	12	6	29/32

HIGH PRESSURE VARI WINDOW

CONSTRUCTION: CARBON STEEL, STAINLESS STEEL

Pressure Rating: 1500 PSI at 200°F w/ Standard Buna-N Seal
1500 PSI at 300°F w/ Optional FKM Seal

- NPT Connection 1-1/2" or 2"
- Viewing Diameter 1-1/2"
- Glass: Molded Tempered Borosilicate
- O-Ring Pressure Seal Buna-N
- Cushion Gasket Fiber

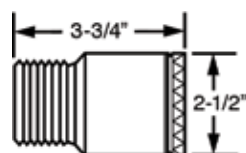


MODEL EFI HP-WINDOW

When ordering, specify connection size and construction



FROST FREE EXTENSION IS AVAILABLE



EFI GLO-BRITE™ LEVEL INDICATOR

CONSTRUCTION: HIGH IMPACT POLYCARBONATE

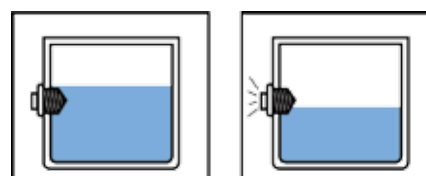
FOR TANKS, VESSELS, ETC.

Pressure Rating: 50 PSI at 150°F

- Size: 3/8" NPT (Where fittings are larger than 3/8" adapter bushings can be used.)
- No moving parts. Non-electric.
- For Water, Petroleum, Oils or Similar Mild Solutions Without Additives.
- For side-mounting.



MODEL EFI 738



When liquid level is down, the lens glows as a bright signal.