

# HIGH PRESSURE SIGHT FLOW INDICATORS

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Engineered per the design criteria of ASME B31.1 & B31.3, Power and Process Piping Codes, incorporating the listed ASTM materials for all metals in the unit construction.

**Class 300, Class 600, Class 900, and Class 1500 Piping Systems  
STEEL AND 316 STAINLESS STEEL**

### STANDARD FEATURES:

- Single Window (1 per side / 2 total)
- Body with Integrally cast flanges (CL300/600)
- 100% Hydrotest
- ASME B31.1 & B31.3
- CRN – All Provinces
- API 614
- NACE MR0175 / ISO15156-1 and MR0103\*

\*All Wetted Metals



**MODELS:**  
EFI 100HP, EFI 100HP-NF  
EFI 100HP-FLT, EFI 200-HP, EFI 300HP

Pressure Class	Size Range
300	1/4" thru 2"
600	1/4" thru 2"
900	1/4" thru 2"
1500	1/4" thru 2"



**MODELS:**  
EFI 910HP, EFI 910HP-NF  
EFI 910HP-FLT, EFI 608HP, EFI 960HP

Pressure Class	Size Range
300	1/2" thru 8"
600	1/2" thru 8"
900	1/2" thru 2"
1500	1/2" thru 2"

### PROCESS VIEW MAXIMIZED

View matches or exceeds pipe inside diameter, allowing 100% unobstructed process observation of liquids, slurries, gases and solids.

### MINIMAL PRESSURE DROP

Non-rotor models have unrestricted flow as all internal openings are no smaller than the pipe's inside diameter.

### SAFELY VIEW

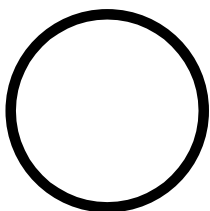
Safely view process properties such as color, clarity, air entrainment, and interface.

### ECONOMICALLY VIEW

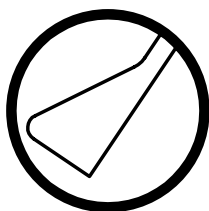
Economically view process drain, lube, hydraulic, condensate, fuel and return lines

### Window Shield Options Available

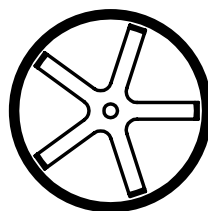
## INDICATOR OPTIONS



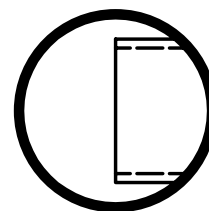
Plain



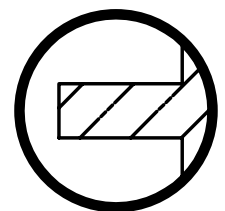
Flapper



Rotor



Drip



Flutter