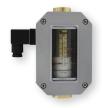
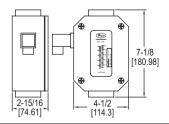
Durger SERIES HFO IN-LINE FLOW ALARM Latching Alarm Capabilities, For Air, Water or Caustic Fluids, Unrestricted Mounting





The Series HFO In-Line Flow Alarm provides continuous monitoring and control of flow rate levels. The flow alarm can be configured to open or close a contact for an increasing or decreasing set point. Available in 1/4", 1/2", 1" or 1-1/2" female NPT process connections, in aluminum, brass or 304 SS body.

FEATURES/BENEFITS

- Provides two 10 A SPDT limit switches with field adjustable alarm settings for application control and integral direct reading scale provides local indication of flow rate
- Increased application versatility with no inlet or outlet straight plumbing requirement and can be mounted horizontally, vertically, or inverted
- Outdoor or harsh environment installation capable with rugged cast aluminum construction and NEMA 4X (IP65) enclosure

APPLICATIONS

- · Waste water processing
- Lubrication systems
- Process control

- Solar systems
 Drain lines
- Pump testing

MODEL CHART - DUAL SCALE RANGE				
Model	Connection Size	Range, Air: SCFM, SLPS	Body Material	
		2 to 12, 1 to 5.5 4 to 23, 2 to 10		

SPECIFICATIONS

MODEL CHART				
Model	Connection Size	Range, Water: GPM, LPM	Body Material	
HFO-22315 HFO-22320 HFO-22440 HFO-22550 HFO-23202	1/2" female NPT 3/4" female NPT 3/4" female NPT 1" female NPT 1-1/2" female NPT 1/2" female NPT 1/2" female NPT	$\begin{array}{c} 0.5 \mbox{ to } 5.0, 2 \mbox{ to } 19 \\ 1 \mbox{ to } 15, 5 \mbox{ to } 55 \\ 2 \mbox{ to } 20, 10 \mbox{ to } 74 \\ 4 \mbox{ to } 40, 20 \mbox{ to } 150 \\ 6 \mbox{ to } 50, 20 \mbox{ to } 190 \\ .2 \mbox{ to } 2, 1 \mbox{ to } 8 \\ 1 \mbox{ to } 10, 3 \mbox{ to } 37.5 \end{array}$	Brass Brass Brass Brass Brass 304 SS 304 SS	

USA: California Proposition 65

△WARNING: Cancer and Reproductive Harm - www.P65Warnings.ca.gov