In-Line Figure 750
Lugless Closure



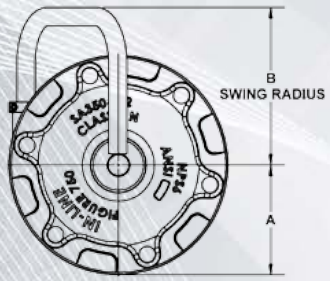
- The In-Line Lugless Closure design offers a solution to hammerless operation.
- Increases closure operation safety.
- Increases the closure's life span.
- Operated using the supplied In-Line Lugless Wrench or with a standard pipe wrench.
- NPS2 to NPS10 sizes are available.
- All Closures NPS6 and larger feature a Pressure Alert Fitting to warn the operator of internal pressure prior to opening.
- NPS2 to NPS4 come equipped with Pressure Warning Grooves in the threads as standard.

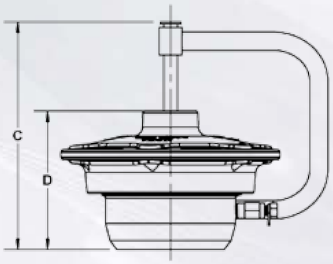
In-Line
FLOW PRODUCTS

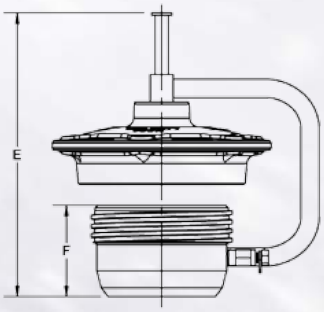
9426 - 39th Avenue, Edmonton, Alberta Canada T6E 5T9
Phone: (780) 490-5337 Toll Free 1-866-416-9003



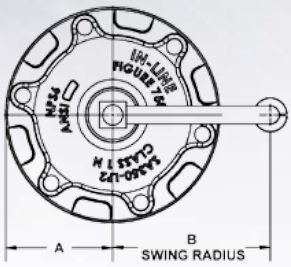
In-Line FLOW PRODUCTS

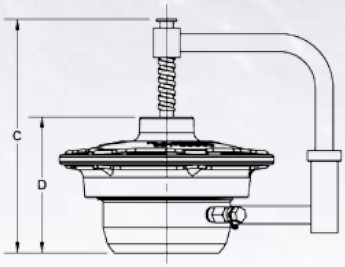


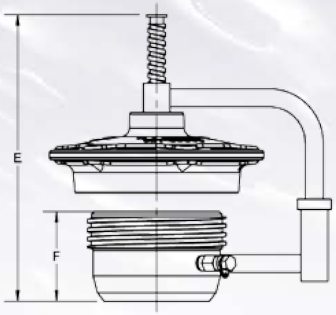




Size	A Cap Clearance (in)		B Swing Radius (in)		C Length Closed (in)		D Length (No Davit) (in)		E Length Open (in)		F Hub Length (in)		Approximate Weight (lbs.)
	Horizontal	Vertical	Horizontal	Vertical	Horizontal	Vertical	Horizontal	Vertical	Horizontal	Vertical	Horizontal	Vertical	
2	3-1/8	3-1/8	4-1/2	5	8-3/8	8-1/2	4-3/4	4-3/4	10-1/4	10-1/2	3	3	12
3	3-3/4	3-3/4	5-1/8	5-1/2	9	9	5-3/8	5-3/8	11	11-1/8	3-1/2	3-1/2	20
4	4-3/8	4-3/8	5-1/4	6-1/8	9-1/8	9-1/4	5-1/2	5-1/2	11-1/8	11-1/4	3-1/2	3-1/2	25
6	6	6	8-5/8	8-3/4	12-1/2	13	7-1/2	7-1/2	15-1/2	16	5	5	70
8	7	7	9-1/8	9-3/4	12-5/8	13-1/4	7-3/4	7-3/4	15-3/4	16-1/2	5	5	90
10	8-1/4	8-1/4	11-7/8	11-3/8	15-7/8	14-7/8	9-3/8	9-3/8	19-3/8	17-7/8	6	6	160







Specifications

- Designed to ASME Section VIII Division 1
- ASME 'U' Stamp and U-2A Partial Data Report available on request
- NPS2 to NPS6 ANSI 150 to 900 class ratings
- NPS8 and NPS10 ANSI 150 to 600 class ratings
- O-ring seal material HSN as standard (other elastomers available)
- Cap and Hub material: ASME SA35O LF2 Class 1
- Tempature Range -50°F (-46°C) to +400°F (+204°C)



9426 - 39th Avenue, Edmonton, Alberta Canada T6E 5T9
Phone: (780) 490-5337 Toll Free 1-866-416-9003

Printed in Canada