

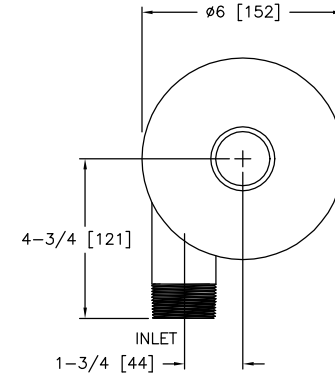
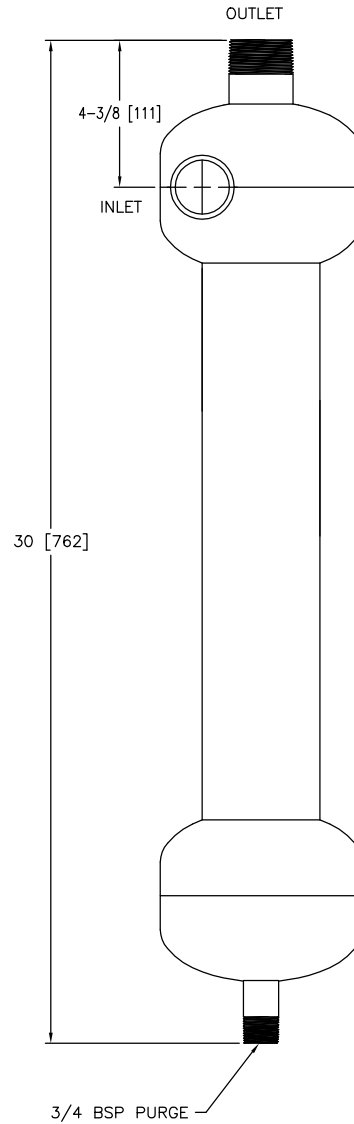
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REVISIONS				
ZONE	REV	DESCRIPTION	DATE	APPROVED

THIS DRAWING HAS BEEN GENERATED AND IS MAINTAINED BY A CAD SYSTEM. CHANGES SHALL ONLY BE INCORPORATED AS DIRECTED BY AN APPROVED ENGINEERING CHANGE ORDER (ECO). PAPER COPIES ARE UNCONTROLLED.

NOTES:

1. INLET AND OUTLET ARE 1 1/2" BSP.
2. MAXIMUM PRESSURE: 150 psi (1034 kPa).
3. MAXIMUM TEMPERATURE: 220°F (104.4°C).
4. PRESSURE LOSS: 5.0–12.0 psi (34.47–82.74kPa) AT RATED FLOW.
5. RATED FLOW 45–70 gpm (10–16 m<sup>3</sup>/hr).
6. APPROXIMATE DRY WEIGHT: 30 lbs (13.5 kg).



TOP VIEW

**SUBMITTAL DRAWING**

This drawing is submitted for special consideration only. Do not pre-plumb to these dimensions. Certified drawings available upon request.

<small>UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN INCHES [mm] TOLERANCES ARE: FRACTIONS DECIMALS ANGLES ±1/4 .005 ±.005 ±1/4° DO NOT SCALE DRAWING MATERIAL TYPE 316L STAINLESS STEEL FINISH GLASS BLAST</small>	<small>ENGINEERED FOR:</small> STANDARD	<small>APPROVALS</small> DRAWN R. JONES REVIEWED β	<small>DATE</small> 5/17/99 11/4/99	<small>CLAUDE LAVAL CORP.</small> 1365 N. CLOVIS AVE. FRESNO, CALIFORNIA 93727	<small>LAVAL UNDERGROUND SERVICES</small>
	<small>TITLE</small> ILS-0150/BSP, SEPARATOR, 1-1/2" NPT INLINE, SS 316L	<small>SIZE</small> C	<small>MODEL NO.</small> 107518	<small>QTY.</small> 	<small>SCALE</small> 3/8
<small>WORK ORDER</small>			<small>SHEET</small> 1 OF 1		

DWG NO. 107518 1 REV. 1