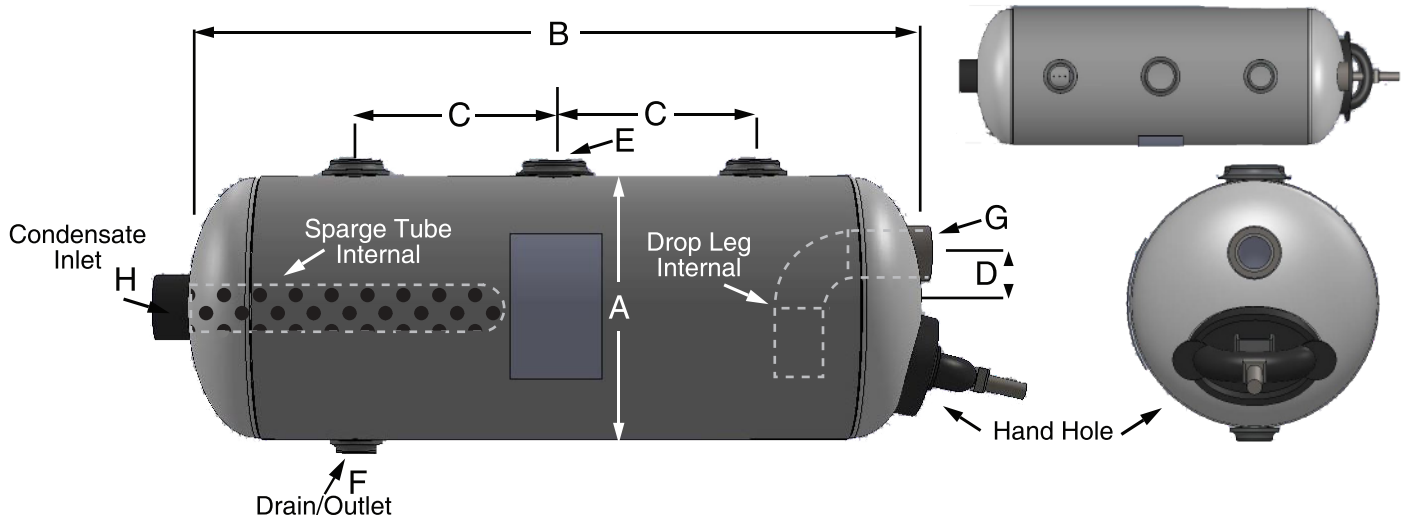


# Horizontal Flash Tank




PART NUMBER	TANK VOLUME (ACTUAL)	DIA A(IN.)	LENGTH B(IN.)	DIM. C(IN.)	DIM D(IN.)	NPT OPENINGS				WEIGHT	WORKING PRESSURE
						E(IN.)	F(IN.)	G (IN.)	H (IN.)		
FT-013-HRZ	13 GALLONS	10	39	13	2 1/2	2	1	1 1/2	1 1/2	65	150 PSI
FT-015-HRZ	15 GALLONS	12	33	9	2 1/2	2	1	1 1/2	1 1/2	70	150 PSI
FT-018-HRZ	18 GALLONS	12	39	12	3	2	1	1 1/2	1 1/2	75	150 PSI
FT-024-HRZ	24 GALLONS	14	39	12	3-1/2	2	1	1 1/2	1 1/2	80	150 PSI
FT-030-HRZ	30 GALLONS	16	38	11	4	2 1/2	1 1/2	1 1/2	1 1/2	85	150 PSI
FT-048-HRZ	48 GALLONS	18	48	15	4 1/2	2 1/2	1 1/2	1 1/2	1 1/2	115	150 PSI
FT-080-HRZ	80 GALLONS	24	48	14	6	3	2	2	2	150	150 PSI
FT-125-HRZ	125 GALLONS	30	48	12	7 1/2	3	2	2	2	255	150 PSI

**USE:** Designed for flashing of high pressure condensate into steam and low pressure heating supply mains. Orientation of horizontal design allows for surface flashing. These also reduce steam pressure prior to returning to either condensate tanks, boilers, or discharge into sewer mains.

**SPECIFICATIONS:**  
 Carbon Steel Construction ASME Section VIII, Division I, Stamped with Documentation  
 Maximum Temperature 450° F Working Pressure: 150 psi  
 Primed & Painted Exterior

**STANDARD UNIT INCLUDES THE FOLLOWING:**  
 Drop Leg Handhole on Diameters 12"-36"  
 Perforated Sparge Tube

Dimensions are subject to change without notice, please confirm actual dimensions with factory at time of order.

JOB NAME _____ LOCATION _____ _____ _____ CONTRACTOR _____ CONTRACTOR P.O. NO. _____	<table border="1"> <thead> <tr> <th>ITEMS</th> <th>QUANTITY</th> </tr> </thead> <tbody> <tr><td> </td><td> </td></tr> <tr><td> </td><td> </td></tr> <tr><td> </td><td> </td></tr> <tr><td> </td><td> </td></tr> <tr><td> </td><td> </td></tr> <tr><td> </td><td> </td></tr> </tbody> </table>	ITEMS	QUANTITY													 <b>A GFP COMPANY</b> 1005 E. Houston Broken Arrow, OK 74012 Toll Free: 866-204-5229 PH: 918-317-0401 FAX: 918-317-0407 www.wheatleyhvac.com e-mail: sales@globalflowproducts.com
ITEMS	QUANTITY															