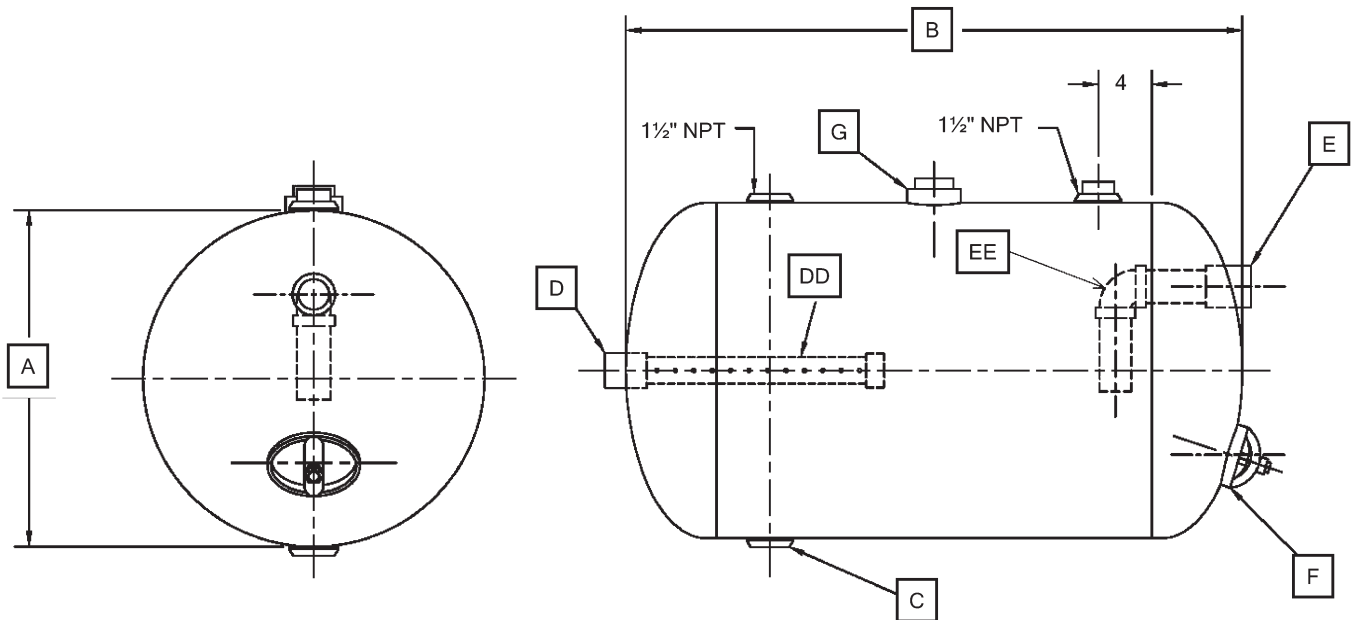




HFT-Series ASME Horizontal Flash Tanks



MODEL	WORKING PRESSURE	TANK VOLUME		A DIAMETER		B OVERALL		C DRAIN	D INLET	E OUTLET	F HAND-HOLE	G VENT	WEIGHT
		GAL	L	IN	MM	IN	MM						
HFT-013*	150	13	49	10	273	39	991	1	1½	1½	4X6	2	85
HFT-018*	150	18	68	12	305	39	991	1	1½	1½	4X6	2	95
HFT-024*	150	24	91	14	356	39	991	1	1½	1½	4X6	2	105
HFT-030*	150	30	114	16	406	39	965	1½	2	1½	4X6	2½	130
HFT-048*	150	48	182	18	457	48	1219	2	1½	1½	4X6	2½	145
HFT-080	125	80	303	24	610	46	1168	2	2	2	4X6	3	165
HFT-125	125	125	473	30	762	48	1219	2 ½	2	2	4X6	3	250
HFT-180	125	180	681	36	914	48	1219	3	2	2.5	4X6	3	350
HFT-240	125	240	908	42	1067	48	1219	3	3	2.5	12X16	4	700

USE: Designed for flashing of high pressure condensate into steam and low pressure heating supply mains. Flash tanks also reduce steam pressure prior to returning to either condensate tanks, boilers or discharge into the sewer mains.

SPECIFICATIONS:

Carbon Steel Construction
Maximum Temperature 450°F

ASME Section VIII, Division 1 Stamped with Documentation

Working Pressure: See Chart Above
Primed Gray Exterior / Plain Interior

STANDARD UNIT INCLUDES THE FOLLOWING:

NPT CONNECTIONS

OPTION:

Perforated Spray Pipe (DD)
4" x6" Handhole on Diameters 12"-36" (G)
Drop Leg (E)

* DENOTES NORMALLY STOCK UNITS

rev812025