Overfill -PREVENTION VALVES



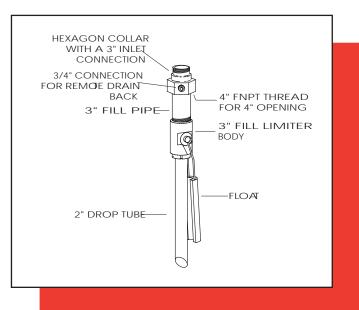
Features

Designed for AST's requiring high GPM flow rate, but only having a 4" NPT opening. The C&B 3X4 has a 3" fill and easily installs in a 4" opening. Flow rate is over 300 gallons per minute at 40 psi. The C&B 3X4 is rated for fuel delivery up to 100 psi and provides positive fuel shut off at high fill rates. Entirely mechanical in operation, the C&B 3X4 can be used in remote fill applications, retrofitted to an existing AST, and has a unique drain back system designed to allow the delivery hose to be emptied after fuel delivery has been stopped. The 3" NPT fill opening allows easy connection to piping or cam fittings. See reverse side for drain back information.

Part No.	Size	Wt.lbs
1228-03-35XX	3"	15.0

Standard Fill Tube Sizes			
Part No.	Length		
1228-03-3510	10"		
1228-03-3516	16"		
1228-03-3520	20"		
1228-03-3524	24"		

Other lengths available, at additional cost. To determine fill tube and drop tube length - see F-30 ordering guide.





C&B 3X4 Options Description Part No. 3" Cam Lock Adaptor 1228-03-3053 1228-03-3054 3" Cam Lock Dust Cap

See C&B 2X4 Options for drop tubes

^{*}Applicable for fuels other than #5 and #6 fuel oils. Consult factory for special applications.

HORIZONTAL TANK	% SHU	95%
HEIGHT	HEIGHT	HEIGHT
36"	30"	33"
40"	34"	36"
42"	35"	38"
48"	41"	43"
60"	51"	54"
72"	61"	65"
84"	71	76"
96"	81"	87"
108"	91"	98"
120"	101"	109"

RECTANGULAI	R %SHU	%SHUT-OFF	
TANK	90%	95%	
HEIGHT	HEIGHT	HEIGHT	
36"	32"		
40"	36"		
42"	38"	40"	
48"	43"	46"	
60"	54"	57"	
72"	65"	68"	
84"	77"	82"	
96"	88"	93"	
108"	97"	103"	
120"	108"	114"	

PLEASE COMPLETE THIS INFORMATION USING DRAWINGS & CHARTS ON THIS PAGE RECTANGULAR OR ROUND TANK? _____ VERTICAL OR HORIZONTAL? _____ HEIGHT OF PRIMARY TANK?(1) LENGTH OF 4" NIPPLE FROM PRIMARY TANK?(2) SHUT-OFF HEIGHT?(3) HEIGHT OF SPILL CONTAINMENT BOX?(4) OPTIONS: INCLUDE DROP TUBE INCLUDE DRY BREAK ADAPTOR _____ INCLUDE DRY BREAK COUPLER INCLUDE DRY BREAK CAP VITON GASKETS (BUNA-N STD.)

2", 3", AND 4" FILL LIMITERS' **WORK SHEET FOR FILL PIPE LENGTH**

