

# Clay & Bailey Mfg. Co.



A CENTURY'S WORTH OF INNOVATION

## Overfill Prevention Valve 4 x 6



**#1228 C&B 4 x 6**

U.S. Patent #5,531,247



## Features

Designed for AST pressure fill applications\*, the C&B 4X6 is ULC Listed and UL Listed. The C&B 4X6 is rated for up to 100 psi fuel delivery and has a flow rate of over 300 GPM at 40 psi. Outstanding design features are mechanical operation, use in remote fill applications and provides positive shut off of fuel delivery with no line shock. The adjustable collar allows custom installation to any type of AST and allows various fuel shut off levels. Materials used in the construction of the C&B 4X6 include hard anodized 356-T6 Aluminum, Stainless Steel rods, Closed Cell Polyurethane float and Buna gaskets. Clay & Bailey Overfill Prevention Valves can be used in a variety of Aboveground Storage Tank Equipment installations where reliable fuel handling petroleum equipment is required.

### C&B 4X6 Options

Part No. Description  
Cam Lock Connection System:  
01228-03-6053 4" Cam Lock Adaptor  
01228-03-6054 4" Dust Cap

Drop Tubes:  
01228-03-6148 4" Flanged Aluminum Drop Tube 4'  
01228-03-6172 4" Flanged Aluminum Drop Tube 6'  
01228-03-6196 4" Flanged Aluminum Drop Tube 8'  
01228-03-6199 4" Flanged Aluminum Drop Tube 10'

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

Part No.	Size	Wt.lbs
1228-03-60XX	4"	25.0

### Standard Fill Tube Sizes

Part No.	Length
1228-03-6010	10"
1228-03-6016	16"
1228-03-6020	20"
1228-03-6024	24"

Clay & Bailey Overfill Prevention Valves comply with PEI RP200, RP600, UFC, IFC and Florida DEQ.



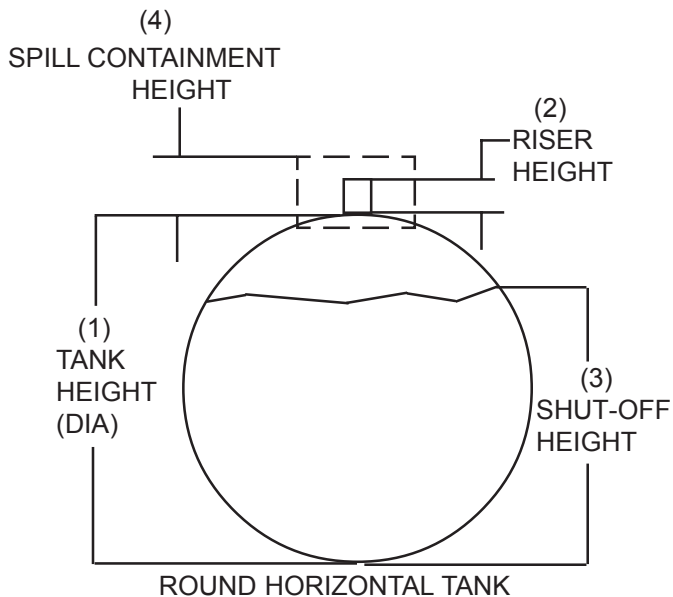
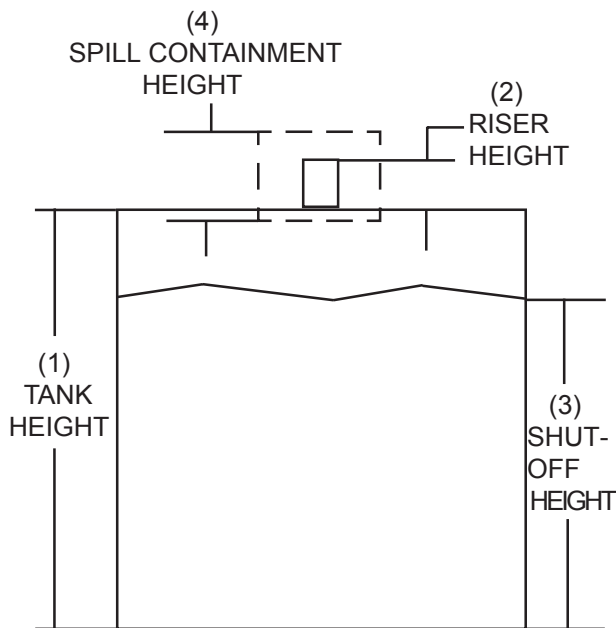
Clay & Bailey Mfg. Co. To: \_\_\_\_\_ Fax: \_\_\_\_\_

Overfill Prevention Ordering Worksheet From: \_\_\_\_\_

ROUND HORIZONTAL TANK HEIGHT	% SHUT-OFF	
	90% HEIGHT	95% 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"

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

RECTANGULAR TANK HEIGHT	%SHUT-OFF	
	90% HEIGHT	95% 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.) \_\_\_\_\_