



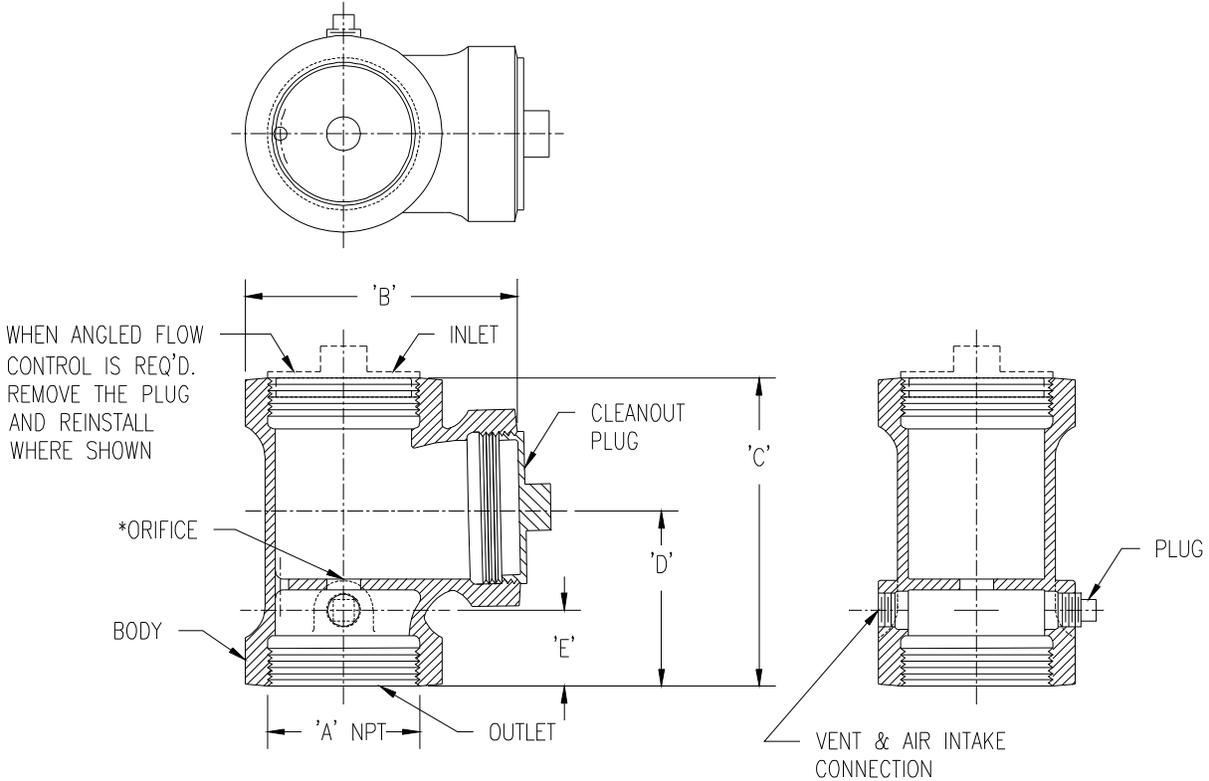
# Z1108, 1108L

## FLOW CONTROL FOR LARGE CAPACITY INTERCEPTORS

SPECIFICATION SHEET

TAG \_\_\_\_\_

Dimensional Data (inches and [ mm ]) are Subject to Manufacturing Tolerances and Change Without Notice



A PIPE SIZE	B	C	D	E
4 [100]	8 1/16 [205]	9 1/8 [232]	5 3/16 [97]	2 1/4 [57]
5 [125]	9 5/8 [244]	10 5/16 [262]	6 1/8 [156]	2 3/8 [60]
6 [150]	11 1/4 [286]	11 15/16 [303]	7 1/8 [181]	2 9/16 [65]

Trap Flow Rate Size/GPM	Standard Size Orifice Inches*
75 [284]	2 1/4 [57]
100 [378]	2 1/4 [57]
125 [473]	2 5/8 [67]
150 [567]	2 5/8 [67]
200 [756]	3 1/4 [83]
250 [945]	3 1/4 [83]
300 [1134]	4 [102]
350 [1324]	4 [102]
400 [1512]	4 1/2 [114]
450 [1701]	4 1/2 [114]
500 [1890]	4 7/8 [124]

\*WITH 1' [305] (ONE FOOT OF HEAD)

**ENGINEERING SPECIFICATION:** ZURN Z1108, 1108L Sani-Coated cast iron body and plug.

Flow control is installed in line between fixture and grease interceptor. Its function is to regulate the flow so that it will not exceed the flow rate capacity of the grease interceptor, thus insuring foolproof operation and maximum efficiency. An air intake (or vent) must be used to insure proper operation of interceptor.

\*Orifice diameter varies according to size of greaseceptor furnished.

<b>REV. C</b>	<b>DATE: 1/19/10</b>	<b>C.N. NO. 110603</b>
<b>DWG. NO. 63967</b>	<b>PRODUCT NO. Z1108, 1108L</b>	

\*REGULARLY FURNISHED UNLESS OTHERWISE SPECIFIED