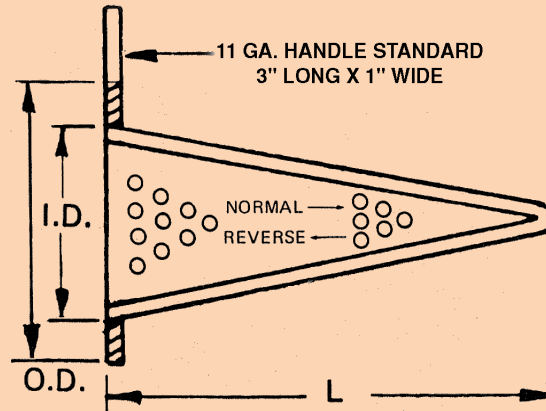




TEMPORARY CONE STRAINERS



MODEL "C" CARBON STEEL
MODEL "CS" STAINLESS STEEL

CONE TYPE

NOM. PIPE SIZE	ID	OD 150/300# ANSI	OD 600# ANSI	OD 900# ANSI	OD 1500# ANSI	CONE TYPE WITH 1/8"		
						PERF ON 3/16" CENTERS		
						L=100%	L=150%	L=200%
3/4"	5/8	2 1/8	2 1/2	2 5/8	2 5/8	2 1/4	2 1/4	3
1"	3/4	2 1/2	2 3/4	3	3	2 5/8	2 3/4	3
1 1/2"	1 1/4	3 1/4	3 5/8	3 3/4	3 3/4	3 3/16	4	5
2"	1 3/4	4	4 1/4	5 1/2	5 1/2	3 1/2	6	8
2 1/2"	2 1/4	4 3/4	5	6 3/8	6 3/8	4 1/16	6 1/4	8
3"	2 3/4	5 1/4	5 3/4	6 1/2	6 3/4	4 1/4	6 3/4	9
4"	3 3/4	6 3/4	7 1/2	8	8 1/8	5	10	12
5"	4 5/8	7 5/8	9 3/8	9 5/8	9 7/8	6	12	14
6"	5 3/8	8 5/8	10 3/8	11 1/4	11	7	13	18
8"	7 3/8	10 7/8	12 1/2	14	13 3/4	8 3/16	17	23
10"	9 3/8	13 1/4	15 5/8	17	17	12	22	28
12"	11	16	17 7/8	19 1/2	20 3/8	13	26	34
14"	12 1/4	17 3/8	19	20 3/8	22 5/8	15	27	36
16"	14	20 1/8	21 7/8	22 1/2	-	17	30	40
18"	15 3/4	21 1/4	23 3/4	25	-	19	35	46
20"	17 1/2	23 1/2	26 5/8	-	-	21	39	51
24"	21 1/4	27 7/8	30 7/8	-	-	25	45	61

ALL DIMENSIONS IN INCHES - LARGER SIZES AVAILABLE

*****SPECIFY ID OF PIPE IF NOT STANDARD WEIGHT*****

% OPEN AREA DOES NOT INCLUDE MESH LINING. CONSULT US FOR ACTUAL LENGTH NEEDED WITH MESH FOR % OPEN

Normally supplied with 1/8" diameter holes on 3/16" centers. Available in most sizes with perforation & mesh.

Carbon Steel, Stainless Steel and other Alloys available.

For Ring Type Joint (RTJ), Specify Ring Number or size and pressure class.

If mesh lined, specify flow direction. Normal Flow: Mesh is inside. Reverse Flow: Mesh is outside

Contact our Engineering department for Special Designs or Lengths. Inverted cones available.

Standard ring thickness is 1/8" (11 ga) with mill finish. Thicker rings with mill or serrated finish available

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