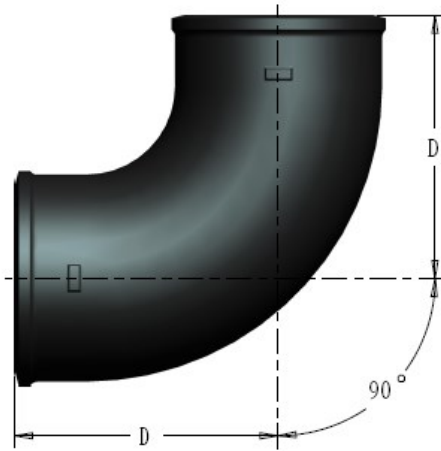


QUALITY INDUSTRY INC.



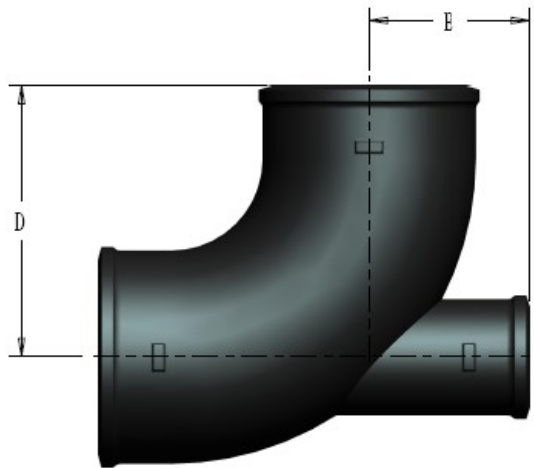
CAST IRON FITTINGS
A888 & CISPI301





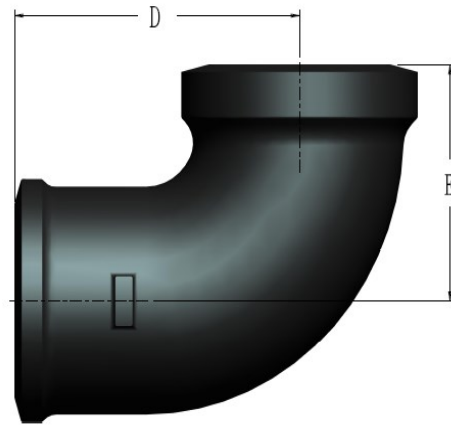
1/4 BEND (Corresponds to table 5 of CISPI 301)

ASA CODE NO.	SIZE	D $\pm$ 1/8(3.2)	APPROX WT EA.(KG)	CRATE QUAN.
0190	2	4 1/2(114)	1.10	1100
0192	3	5(127)	1.80	470
0194	4	5 1/2(140)	2.70	250
0196	5	6 1/2(165)	4.75	160
0198	6	7(178)	7.00	95
0200	8	8 1/2(216)	12.40	44

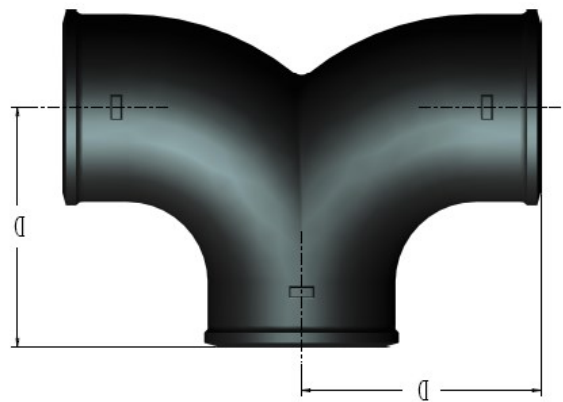


1/4 BEND WITH HEEL OPENING(Corresponds to table 9 of CISPI 301)

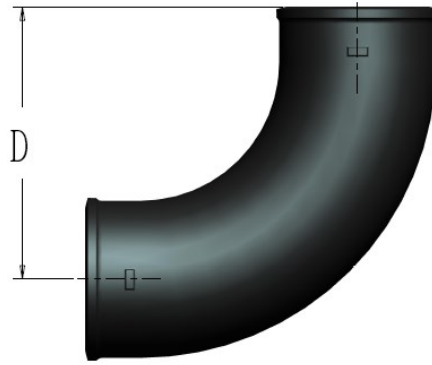
ASA CODE NO.	SIZE	D $\pm$ 1/8(3.2)	E $\pm$ 1/8(3.2)	APPROX WT EA.(KG)	CRATE QUAN.
0280	3 $\times$ 2	5 (127)	2 7/8(73)	2.25	400
0282	4 $\times$ 2	5 1/2(140)	3 1/4(83)	3.15	190

**TAPPED 1/4 BEND (Corresponds to table 11 of CISPI 301)**

ASA CODE NO.	SIZE	$D \pm 1/8(3.2)$	$E \pm 1/8(3.2)$	APPROX WT EA.(KG)	CRATE QUAN.
0330	2×1 1/2	3 1/4(83)	2 1/4(57)	0.90	1500

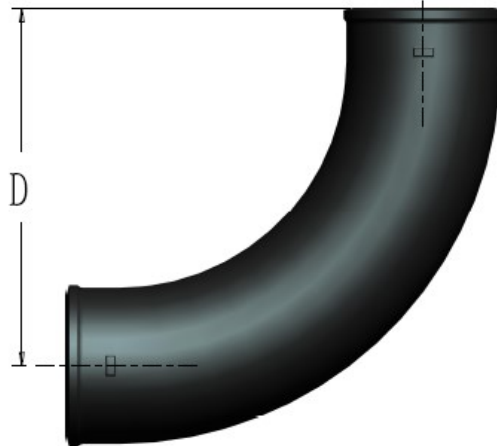
**DOUBLE 1/4 BEND (Corresponds to table 13 of CISPI 301)**

ASA CODE NO.	SIZE	$D \pm 1/8(3.2)$	APPROX WT EA.(KG)	CRATE QUAN.
0402	2	4 1/2(114)	1.80	290
0404	3	5(127)	3.15	
0406	4	5 1/2(140)	4.50	



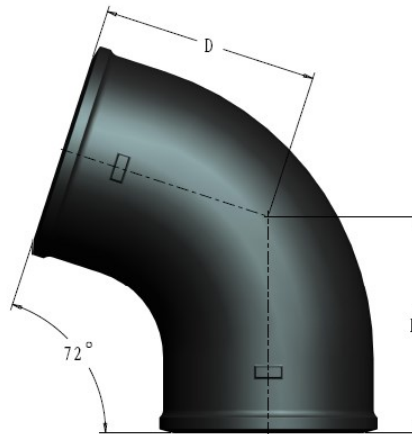
SHORT SWEEP (Corresponds to table 15 of CISPI 301)

ASA CODE NO.	SIZE	D±1/8(3.2)	APPROX WT EA.(KG)	CRATE QUAN.
0462	2	6 1/2(165)	1.50	700
0464	3	7(178)	2.35	300
0468	4	7 1/2(191)	3.80	210
0470	5	8 1/2(216)	6.15	112
0472	6	9(229)	7.70	72
0474	8	10 1/2(267)	15.50	34



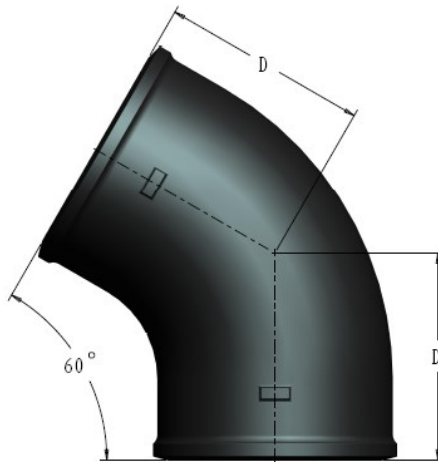
LONG SWEEP (Corresponds to table 17 of CISPI 301)

ASA CODE NO.	SIZE	D±1/8(3.2)	APPROX WT EA.(KG)	CRATE QUAN.
0494	2	9 1/2(241)	2.15	450
0496	3	10(254)	4.00	250
0498	4	10 1/2(267)	6.15	140
0500	5	11 1/2(292)	7.70	75



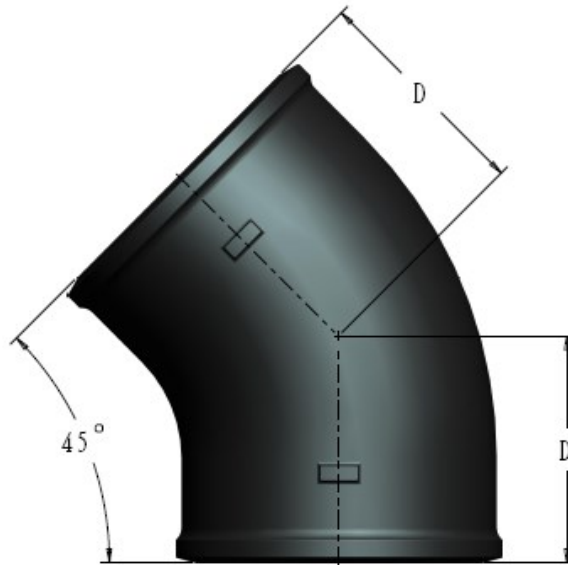
1/5 BEND (Corresponds to table 19 of CISPI 301)

ASA CODE NO.	SIZE	$D \pm 1/8(3.2)$	APPROX WT EA.(KG)	CRATE QUAN.
0536	2	311/16(94)	0.90	525
0538	3	41/16(103)	1.55	
0540	4	47/16(113)	2.50	



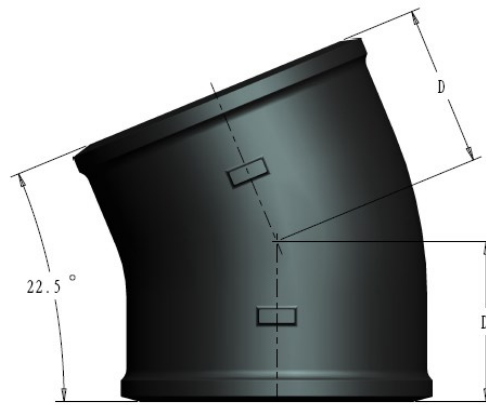
1/6 BEND (Corresponds to table 20 of CISPI 301)

ASA CODE NO.	SIZE	$D \pm 1/8(3.2)$	APPROX WT EA.(KG)	CRATE QUAN.
0570	2	31/4(83)	0.90	1300
0572	3	31/2(89)	1.35	700
0574	4	313/16(97)	2.30	390



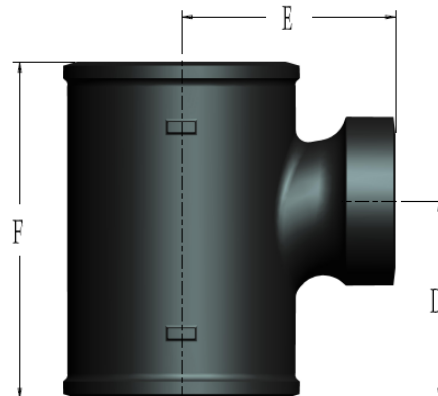
1/8 BEND (Corresponds to table 21 of CISPI 301)

ASA CODE NO.	SIZE	$D \pm 1/8(3.2)$	APPROX WT EA.(KG)	CRATE QUAN.
0604	1 1/2	25/8(67)	0.65	2000
0606	2	23/4(70)	0.75	1500
0608	3	3(76)	1.20	760
0610	4	3 1/8(79)	1.95	430
0612	5	3 7/8(98)	3.00	260
0614	6	4 1/16(103)	4.15	150
0616	8	5(127)	7.50	64
0617	10	5 15/16(151)	13.20	33



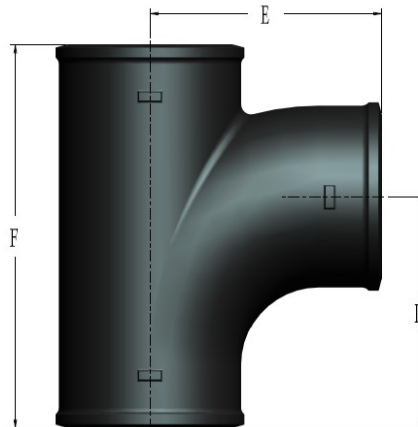
1/16 BEND (Corresponds to table 23 of CISPI 301)

ASA CODE NO.	SIZE	$D \pm 1/8(3.2)$	APPROX WT EA.(KG)	CRATE QUAN.
0676	1 1/2	2 1/8(54)	0.5	2500
0678	2	2 1/8(54)	0.59	2000
0680	3	2 1/4(57)	0.95	1200
0682	4	2 5/16(59)	1.35	550
0684	5	2 7/8(73)	2.25	350
0686	6	3(76)	2.70	230



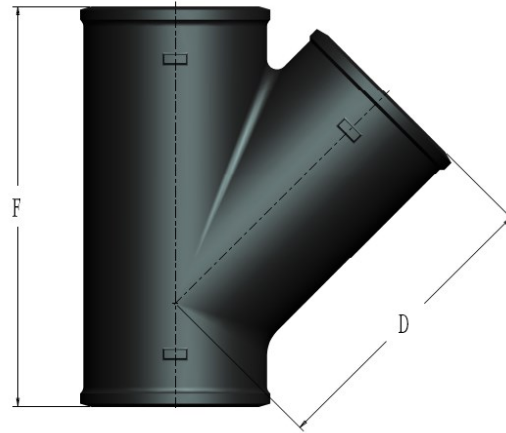
SANITARY TAPPED TEE(Corresponds to table 32 of CISPI 301)

ASA CODE NO.	SIZE	D	$E \pm 1/8(3.2)$	$F \pm 1/8(3.2)$	APPROX WT EA.(KG)	CRATE QUAN.
1214	2×1 1/2	3 1/4(83)	2 13/16(71)	5 11/16(144)	1.18	900
1216	2	3 3/4(95)	3 1/16(78)	6 3/8(162)	1.45	850
1222	3×2	3 3/4(95)	3 9/16(90)	6 3/8(162)	1.80	400



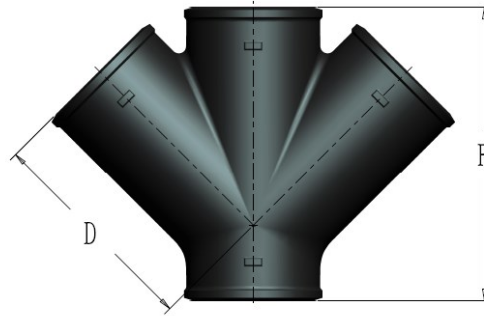
SANITARY TEE BRANCH(Corresponds to table 24 of CISPI 301)

ASA CODE NO.	SIZE	D	E±1/8(3.2)	F±1/8(3.2)	APPROX WT EA.(KG)	CRATE QUAN.
0806	1 1/2	4 1/4(108)	4 1/4(108)	6 1/2(165)	1.05	1200
0808	2×1 1/2	4 1/4(108)	4 1/2(114)	6 5/8(168)	1.25	900
0810	2	4 1/2(114)	4 1/2(114)	6 7/8(175)	1.32	800
0812	3×1 1/2	4 1/4(108)	5(127)	6 1/2(165)	1.35	550
0814	3×2	4 1/2(114)	5(127)	6 7/8(175)	1.82	540
0816	3	5(127)	5(127)	8(203)	2.10	400
0818	4×2	4 1/2(114)	5 1/2(140)	6 7/8(175)	2.75	340
0820	4×3	5(127)	5 1/2(140)	8(203)	3.25	270
0822	4	5 1/2(140)	5 1/2(140)	9 1/8(232)	3.60	210
0826	5×3	5 1/2(140)	6(152)	9 5/16(237)	5.75	150
0830	5	6 1/2(165)	6 1/2(165)	11 7/16(291)	7.05	110
0832	6×2	5(127)	6 1/2(165)	8 3/16(208)	5.65	140
0836	6	7(178)	7(178)	12 1/2(318)	8.10	70



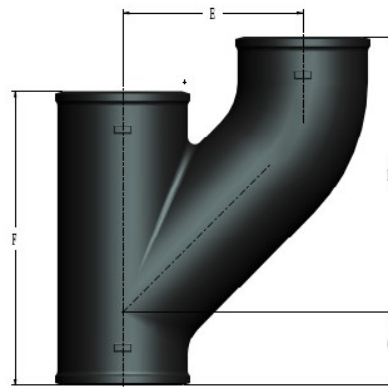
WYE(Corresponds to table 39 of CISPI 301)

ASA CODE NO.	SIZE	D±1/8(3.2)	F±1/8(3.2)	APPROX WT EA.(KG)	CRATE QUAN.
1314	2	45/8(117)	65/8(168)	1.18	900
1316	3×2	55/16(135)	65/8(168)	1.65	550
1318	3	53/4(146)	8 (203)	2.20	360
1320	4×2	6 (152)	65/8(168)	2.50	360
1322	4×3	61/2(165)	8 (203)	3.25	250
1324	4	71/16(179)	91/2(241)	4.00	200
1334	6×2	81/4(210)	85/16(211)	4.95	140
1336	6×3	83/4(222)	93/4(248)	5.65	115
1338	6×4	91/4(235)	113/16(284)	7.25	95
1342	6	103/4(273)	141/16(357)	10.10	60
1348	8×4	103/8(264)	117/16(291)	9.90	55
1354	8	133/8(340)	171/8(435)	19.50	24
1357	10×4	1111/16(297)	125/8(321)	15.50	35
1359	10×6	131/8(333)	157/16(392)	19.50	24
1360	10×8	1411/16(373)	183/8(467)	25.90	18
1361	10	161/2(419)	211/2(546)	42.20	11



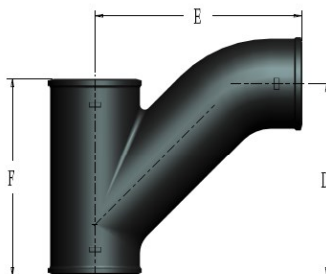
DOUBLE WYE(Corresponds to table 42 of CISPI 301)

ASA CODE NO.	SIZE	$D \pm 1/8(3.2)$	$F \pm 1/8(3.2)$	APPROX WT EA.(KG)	CRATE QUAN.
1544	4×2	6 (152)	65/8(168)	2.95	250
1548	4	71/16(179)	91/2(241)	5.00	125



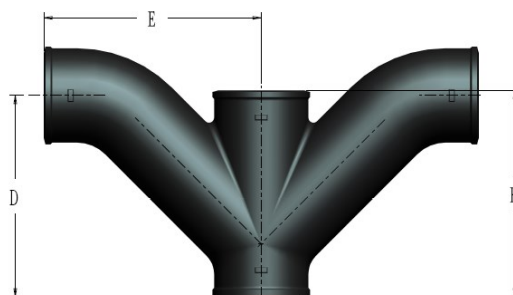
UPRIGHT WYE(Corresponds to table 45 of CISPI 301)

ASA CODE NO.	SIZE	E	$F \pm 1/8(3.2)$	G	H	APPROX WT EA.(KG)	CRATE QUAN.
1646	2	51/2(140)	7(178)	2 (51)	81/4(210)	2.04	450
1650	3	51/2(140)	83/8(86)	23/16(56)	87/16(214)	3.58	250
1652	4×2	51/2(140)	7(178)	1 (25)	81/4(210)	3.55	250
1654	4×3	51/2(140)	83/8(86)	111/16(43)	87/16(214)	4.25	200
1656	4	6(152)	93/4(248)	27/16(62)	91/8(232)	5.90	130



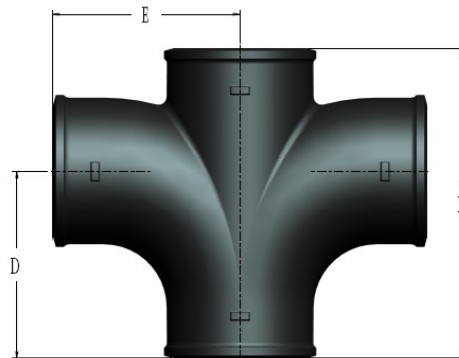
COMBINATION WHY AND 1/8 BEND(Corresponds to table 47 of CISPI 301)

ASA CODE NO.	SIZE	D	E±1/8(3.2)	F±1/8(3.2)	APPROX WT EA.(KG)	CRATE QUAN.
1698	2	53/8(137)	61/8(156)	65/8(168)	1.65	700
1700	3×2	51/2(140)	63/4(171)	65/8(168)	2.10	420
1702	3	75/16(186)	8 (203)	8 (203)	2.95	250
1704	4×2	51/2(140)	71/4(184)	65/8(168)	2.85	280
1706	4×3	71/4(184)	81/2(216)	8 (203)	3.90	200
1708	4	91/4(235)	10(254)	91/2(241)	5.90	110
1714	5×4	93/4(248)	101/2(267)	113/16(284)	7.55	95
1716	5	113/4(298)	121/2(318)	125/8(321)	9.55	66
1718	6×2	81/4(210)	85/16(211)	1/2 (13)	4.95	130
1720	6×3	713/16(198)	91/2(241)	93/4(248)	5.65	100
1722	6×4	93/4(248)	11(279)	113/16(284)	7.95	70
1726	6	135/8(346)	143/8(365)	141/16(357)	13.55	40
1728	8×4	97/16(240)	115/16(287)	113/16(284)	11.30	50
1732	8×6	12(305)	133/8(340)	1315/16(354)	17.65	30



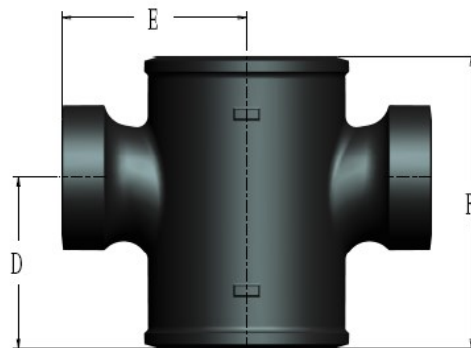
COMBINATION WHY AND 1/8 BEND,DOUBLE (Corresponds to table 50 of CISPI 301)

ASA CODE NO.	SIZE	D	E±1/8(3.2)	F±1/8(3.2)	APPROX WT EA.(KG)	CRATE QUAN.
1802	2	53/8(137)	61/8(156)	65/8(168)	2.82	440



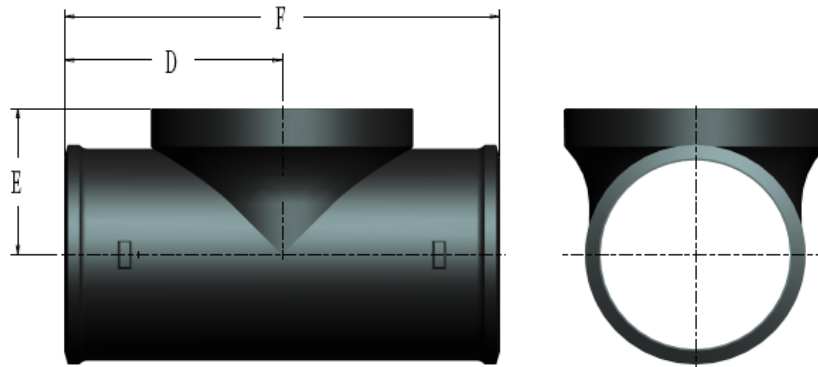
SANITARY CROSS(Corresponds to table 51 of CISPI 301)

ASA CODE NO.	SIZE	D	E $\pm 1/8(3.2)$	F $\pm 1/8(3.2)$	APPROX WT EA.(KG)	CRATE QUAN.
1858	4 $\times$ 2	4 1/2(114)	5 1/2(140)	6 7/8(175)	3.35	250
1862	4	5 1/2(140)	5 1/2(140)	9 1/8(232)	5.00	125



SANITARY CROSS,TAPPED(Corresponds to table 57 of CISPI 301)

ASA CODE NO.	SIZE	D	E	F $\pm 1/8(3.2)$	APPROX WT EA.(KG)	CRATE QUAN.
2016	2 $\times$ 1 1/2	3 1/4(83)	2 13/16(71)	5 11/16(144)	1.59	600
2018	2 $\times$ 2	3 3/4(95)	3 1/16(78)	6 3/8(162)	1.80	500
2022	3 $\times$ 1 1/2	3 1/4(83)	3 5/16(84)	5 11/16(144)	2.25	400
2024	3 $\times$ 2	3 3/4(95)	3 9/16(90)	6 3/8(162)	2.49	400



TEST TEE (Corresponds to table 58 of CISPI 301)

ASA CODE NO.	SIZE	D	E	F±1/8(3.2)	APPROX WT EA.(KG)	CRATE QUAN.
2046	2	33/16(81)	2(51)	63/8(162)	1.25	900
2048	3	37/8(98)	2 11/16(68)	73/4(197)	2.50	450
2050	4	47/16(113)	3(76)	87/8(225)	3.85	220
2052	5	53/4(146)	4 1/2(114)	111/2(292)	8.90	100
2054	6	61/4(159)	5(127)	121/2(318)	10.40	75

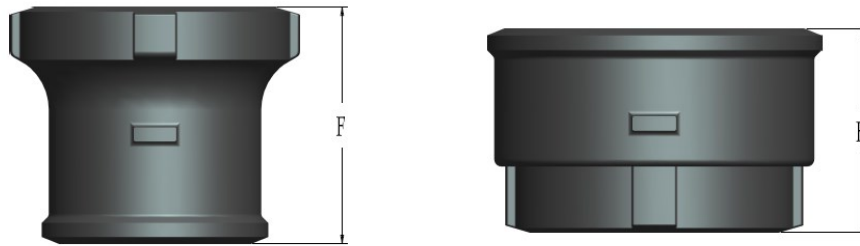


IRON BODY CLEANOUT-TAPPED (Corresponds to table 67 of CISPI 301)

ASA CODE NO.	SIZE	F	APPROX WT EA.(KG)	CRATE QUAN.
8566	4	23/16(56)	0.90	760


SHORT, INCREASER-REDUCER(Corresponds to table 64 of CISPI 301)

ASA CODE NO.	SIZE	F±1/8(3.2)	APPROX WT EA.(KG)	CRATE QUAN.
2140	3×2	35/8(92)	0.67	2000
2142	4×2	35/8(92)	1.05	1200
2144	4×3	35/8(92)	1.09	1200
2146	5×2	4 (102)	1.25	800
2148	5×3	4 (102)	1.35	800
2150	5×4	4 (102)	1.45	800
2152	6×2	4 (102)	1.75	600
2154	6×3	4 (102)	1.82	600
2156	6×4	4 (102)	2.10	600
2158	6×5	4 1/2(114)	2.25	550
2160	8×2	4 1/2(114)	3.40	300
2162	8×3	4 1/2(114)	3.42	300
2164	8×4	4 1/2(114)	3.50	300
2166	8×5	5 (127)	3.55	300
2168	8×6	5 (127)	3.65	300



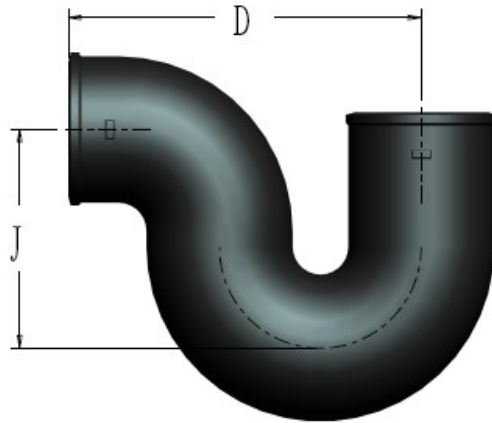
TAPPED ADAPTERS (Corresponds to table 65 of CISPI 301)

ASA CODE NO.	SIZE	F	APPROX WT EA.(KG)	CRATE QUAN.
2244	2	25/8(67)	0.71	2200



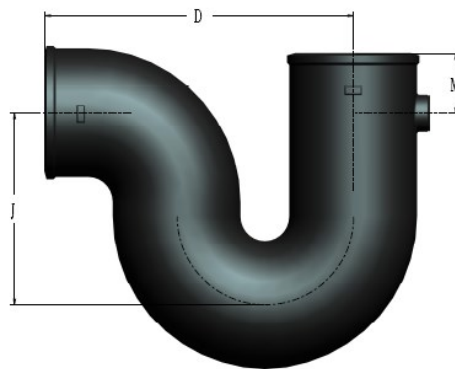
BLIND PLUG(Corresponds to table 66 of CISPI 301)

ASA CODE NO.	SIZE	F±1/8(3.2)	APPROX WT EA.(KG)	CRATE QUAN.
2482	2	13/4(44)	0.30	3000
2484	3	13/4(44)	0.50	2500
2486	4	13/4(44)	0.90	1500



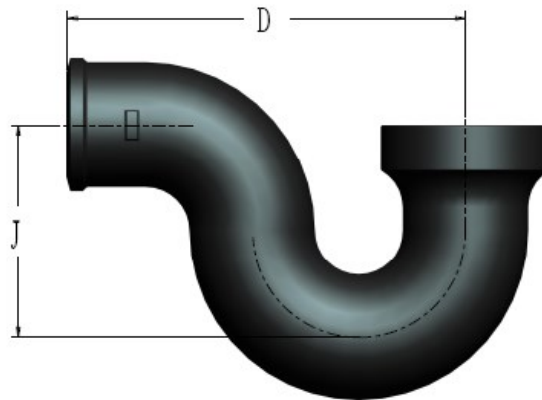
P - TRAP(Corresponds to table 68 of CISPI 301)

ASA CODE NO.	SIZE	D $\pm$ 1/8(3.2)	J	APPROX WT EA.(KG)	CRATE QUAN.
2508	2	71/2(191)	4 (102)	1.68	550
2510	3	9(229)	51/2(140)	3.75	235
2512	4	101/2(267)	61/2(165)	6.25	115



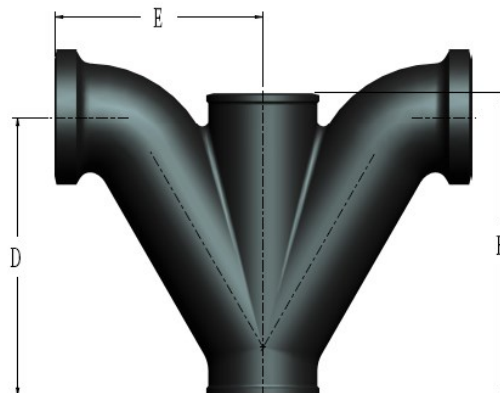
P – TRAP W/ PRIMER(Corresponds to table 73 of CISPI 301)

ASA CODE NO.	SIZE	D $\pm$ 1/8(3.2)	J	M	APPROX WT EA.(KG)	CRATE QUAN.
8530	2	71/2(191)	4 (102)	2(51)	2.60	500
8532	3	9(229)	51/2(140)	2(51)	4.05	200



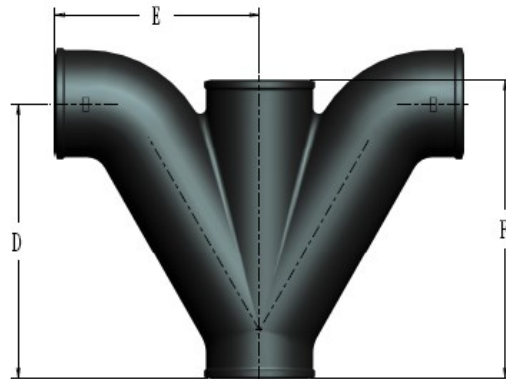
P – TRAP W/ TAPPED INLET(Corresponds to table 74 of CISPI 301)

ASA CODE NO.	SIZE	D±1/8(3.2)	J	APPROX WT EA.(KG)	CRATE QUAN.
2586	2×11/2	71/2(191)	4 (102)	2.25	
2588	2×2	71/2(191)	4 (102)	2.72	



TAPPED INLET,DOUBLE (Corresponds to table 76 &1A of CISPI 301)

ASA CODE NO.	SIZE	D	E	F±1/8(3.2)	APPROX WT EA.(KG)	CRATE QUAN.
8002	2×2×11/2 ×11/2	47/8(124)	33/16(81)	7(178)	2.45	625



MODIFIED COMBINATION WYE AND 1/8 BEND
(Corresponds to table 80 & 5 of CISPI 301)

ASA CODE NO.	SIZE	D	E $\pm 1/8(3.2)$	F $\pm 1/8(3.2)$	APPROX WT EA.(KG)	CRATE QUAN.
8052	2	61/2(165)	5 (127)	8 (203)	2.63	250
8054	3 $\times$ 2 $\times$ 3	87/8(225)	69/16(167)	91/4(235)	5.40	100
8056	3	87/8(225)	69/16(167)	101/8(257)	5.40	100
8058	4 $\times$ 2 $\times$ 4	101/4(260)	73/4(197)	111/2(292)	9.05	50
8062	4	101/4(260)	73/4(197)	12 (305)	9.05	50



CLOSET BEND(Corresponds to table 89 of CISPI 301)

ASA CODE NO.	SIZE	APPROX WT EA.(KG)	CRATE QUAN.
2832	3 $\times$ 4 $\times$ 6 $\times$ 12	4.75	180
2840	3 $\times$ 4 $\times$ 6 $\times$ 15	5.00	150
2904	4 $\times$ 4 $\times$ 6 $\times$ 12	5.00	160
2906	4 $\times$ 4 $\times$ 6 $\times$ 15	5.90	140