

Dealer & Stockist:-TUBES & VALVES MFG Co,Chennai

Cell & Whatsapp:- 80120 11666

Valid from 1.3.2023 till 31.3.2023
(Subject to confirmation thereafter)

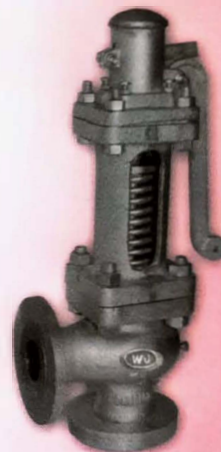


PRECISION | PERFECTION | PERFORMANCE

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PRICE LIST

This cancels all our previous price lists.



**18% GST WILL BE CHARGED
EXTRA / APPLICABLE AT THE
TIME OF DESPATCH**

**'WJ' INDUSTRIAL VALVES & BOILER MOUNTINGS IN
CAST STEEL, FORGED STEEL, BRONZE,
CAST IRON & INVESTMENT CASTING**

Email:- sales@tubesandvalves.com



CML 979000214

Ph:- 044-2522 4353 , 2522 0665



'WJ'

BRONZE BOILER MOUNTINGS & STEAM VALVES

Sl. No.	ILLUSTRATION	DESCRIPTION OF ARTICLE	CODE	SIZE		PRICE PER UNIT ₹
				MM	INCH	
1.		BRONZE EXTRA HEAVY GLOBE STEAM STOP VALVE , Screwed Bonnet inside screw, Rising stem with back seat Arrangement having Renewable stainless steel (AISI-410). Seat and stem, Screwed Female Ends BSP Taper, hand wheel operated, suitable for saturated steam lines upto 250 psig. (17.58 kg/cm ²) at 428°F (220°C) Max. temp. Tested to 500 psig. Hydrostatic (35.15 kg/cm ²). HSN CODE: 84818030	11	8	1/4	2640.00
			16	10	3/8	2640.00
			21	15	1/2	2640.00
			26	20	3/4	3308.00
			31	25	1	4676.00
			36	32	1 1/4	7679.00
			41	40	1 1/2	10444.00
			46	50	2	14736.00
2.		BRONZE EXTRA HEAVY GLOBE STEAM STOP VALVE , Screwed Bonnet inside screw, Rising stem with back seat Arrangement having Renewable stainless steel (AISI-410). Seat and stem, Flanged Ends to B.S. 10 Table 'H' hand wheel operated suitable for saturated steam lines upto 250 psig. (17.58 kg/cm ²) at 428°F (220°C) Max. Temp. Tested to 500 psig.(35.15 kg/cm ²)Hyd. HSN CODE: 84818030	51	15	1/2	4934.00
			56	20	3/4	6506.00
			61	25	1	8221.00
			66	32	1 1/4	14299.00
			71	40	1 1/2	15344.00
			76	50	2	21440.00
3.		BRONZE SPRING LOADED SAFETY VALVE, with/CI Chamber , Enclosed Discharge, Screwed Male inlet BSP Taper Threads. Max. set Pressure 150 psig (10.54 kg/cm ²). and Max. Temp. 428°F (220°C). HSN CODE : 84814000 WITH / CI CHAMBER	5541	15	1/2	2358.00
			5546	20	3/4	3396.00
			5551	25	1	4571.00
			5556	32	1 1/4	6605.00
			5561	40	1 1/2	7023.00
			5566	50	2	10543.00
			5571	65	2 1/2	23468.00
			5576	80	3	34264.00
4.		BRONZE SPRING LOADED, SAFETY VALVE, (STRAIGHT TYPE) Open discharge, scewed male inlet BSP Taper Threads. Max. set Pressure 150 psig. (10.54 kg/cm ²) and Max. Temp. 428°F (220°C). HSN CODE: 84814000	121	15	1/2	3166.00
			126	20	3/4	4313.00
			131	25	1	6000.00
			136	32	1 1/4	8833.00
			141	40	1 1/2	9461.00
			146	50	2	14115.00
			151	65	2 1/2	30754.00
			166	80	3	38979.00



BRONZE BOILER MOUNTINGS & STEAM VALVES

Sl. No.	ILLUSTRATION	DESCRIPTION OF ARTICLE	CODE	SIZE		PRICE PER UNIT ₹
				MM	INCH	
13.		BRONZE 'Y' TYPE STRAINER with Brass/Stainless Steel screen having Flanged Ends to B. S. 10 Table 'H'. Max. Steam W.P. 250 psig (17.58 kg/cm ²). Max. Temp. 428°F (220°C). Tested to 500 psig (35.15 kg/cm ²) Hyd. HSN CODE : 84818030	491	15	½	4552.00
			496	20	¾	7126.00
			501	25	1	10389.00
			506	32	1¼	13723.00
			511	40	1½	21587.00
			516	50	2	31724.00
			521	65	2½	70986.00
			526	80	3	94115.00
			531	100	4	118061.00
14.		BRONZE GLOBE STEAM STOP VALVE , Straight Pattern outside screw, yoke Type, Rising stem, having Renewable stainless steel (AISI-410) seat and stem, Screwed BSP Taper Female Threads. Hand wheel operated. Max. Steam W.P. 250 psig (17.58 kg/cm ²). Max. Temp. 428°F (220°C). Tested to 500 psig (35.15 kg/cm ²) Hyd. HSN CODE : 84818030	536	15	½	3787.00
			541	20	¾	5350.00
			546	25	1	8154.00
			551	32	1¼	15859.00
			556	40	1½	23477.00
			561	50	2	28420.00
			566	65	2½	43764.00
15.		BRONZE GLOBE STEAM STOP VALVE , Right Angle Pattern outside screw and yoke Type, Rising stem, having Renewable stainless steel (AISI-410) seat and stem, Screwed BSP Taper Female Threads. Hand wheel operated. Max. Steam W.P. 250 psig (17.58 kg/cm ²). Max. Temp. 428°F (220°C). Tested to 500 psig (35.15 kg/cm ²) Hyd. HSN CODE : 84818030	576	15	½	3787.00
			581	20	¾	5350.00
			586	25	1	8154.00
			591	32	1¼	15859.00
			596	40	1½	23477.00
			601	50	2	28420.00
			606	65	2½	43764.00
16.		BRONZE GLOBE STEAM STOP VALVE , Straight Pattern outside screw and yoke Type, Rising stem, having Renewable stainless steel (AISI-410) seat and stem, Flanged Ends to B.S. 10 Table 'H' Hand wheel operated. Max. Steam W.P. 250 psig (17.58 kg/cm ²). Max. Temp. 428°F (220°C). Tested to 500 psig (35.15 kg/cm ²) Hyd. HSN CODE : 84818030	611	80	3	57028.00
			616	15	½	10318.00
			621	20	¾	11826.00
			626	25	1	16052.00
			631	32	1¼	25303.00
			636	40	1½	40007.00
			641	50	2	49769.00
			646	65	2½	63515.00
			651	80	3	87872.00



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BRONZE BOILER MOUNTINGS & STEAM VALVES

Sl. No.	ILLUSTRATION	DESCRIPTION OF ARTICLE	CODE	SIZE		PRICE PER UNIT ₹
				MM	INCH	
17.		BRONZE GLOBE STEAM STOP VALVE Right Angle Pattern outside screw and yoke Type, Rising stem, having Renewable stainless steel (AISI 410) seat and stem, Flanged Ends to B.S. 10 Table 'H' Hand wheel operated. Max. Steam W.P. 250 psig (17.58 kg/cm ²). Max. Temp. 428°F (220°C). Tested to 500 psig (35.15 kg/cm ²) Hyd.	656	15	½	10318.00
			661	20	¾	11826.00
			666	25	1	16052.00
			671	32	1¼	25303.00
			676	40	1½	40007.00
			681	50	2	49769.00
			156	65	2½	63515.00
		HSN CODE : 84818030	686	80	3	87872.00
18.		BRONZE GLOBE STEAM STOP VALVE, Straight Pattern outside screw, yoke Type, Rising stem having Renewable stainless steel (AISI-410) seat and stem, Flanged Ends to B.S. 10 Table 'F' Hand wheel operated. Max. Steam W.P. 150 psig (10.54 kg/cm ²). Max. Temp. 428°F (220°C). Tested to 300 psig (21.08 kg/cm ²) Hyd.	691	15	½	10227.00
			696	20	¾	11471.00
			701	25	1	15829.00
			706	32	1¼	25167.00
			711	40	1½	36771.00
			716	50	2	49455.00
			721	65	2½	62792.00
		HSN CODE : 84818030	726	80	3	87485.00
19.		BRONZE GLOBE STEAM STOP VALVE, Right Angle Pattern outside screw, yoke Type, Rising stem having Renewable stainless steel (AISI-410) seat and stem, Flanged Ends to B.S. 10 Table 'F'. Hand wheel operated. Max. Steam W.P. 150 psig (10.54 kg/cm ²). Max. Temp. 428°F (220°C). Tested to 300 psig (21.08 kg/cm ²) Hyd.	731	15	½	10227.00
			736	20	¾	11471.00
			741	25	1	15829.00
			746	32	1¼	25167.00
			751	40	1½	36771.00
			756	50	2	49455.00
			761	65	2½	62792.00
		HSN CODE : 84818030	766	80	3	87485.00
20.		BRONZE HORIZONTAL LIFT CHECK VALVE, Screwed cover with stainless steel (AISI-410) Trim, Screwed Female Ends to BSP Taper Threads. Max. Steam W.P. 250 psig (17.58 kg/cm ²). Max. Temp. 428°F (220°C). Tested to 500 psig (35.15 kg/cm ²) Hyd.	771	15	½	2418.00
			776	20	¾	3000.00
			781	25	1	4214.00
			786	32	1¼	6538.00
			791	40	1½	9413.00
		HSN CODE : 84813000	796	50	2	13059.00



BRONZE BOILER MOUNTINGS & STEAM VALVES

SI. No.	ILLUSTRATION	DESCRIPTION OF ARTICLE	CODE	SIZE		PRICE PER UNIT ₹
				MM	INCH	
21.		BRONZE HORIZONTAL LIFT CHECK VALVE , Screwed cover with stainless steel (AISI-410) Trim, Flanged Ends to B.S. 10 Table 'H'. Max. Steam W.P. 250 psig (17.58 kg/cm ²). Max. Temp. 428°F (220°C). Tested to 500 psig (35.15 kg/cm ²) Hyd. HSN CODE : 84813000	801	15	½	5211.00
			806	20	¾	6038.00
			811	25	1	7624.00
			816	32	1¼	13306.00
			821	40	1½	14265.00
			826	50	2	19825.00
22.		BRONZE HORIZONTAL LIFT CHECK VALVE , Screwed cover with stainless steel (AISI-410) Trim, Flanged Ends to B.S. 10 Table 'F'. Max. Steam W.P. 150 psig (10.54 kg/cm ²). Max. Temp. 428°F (220°C). Tested to 300 psig (21.08 kg/cm ²) Hyd. HSN CODE : 84813000	831	15	½	5125.00
			836	20	¾	5950.00
			841	25	1	7529.00
			846	32	1¼	13199.00
			851	40	1½	13791.00
			856	50	2	19471.00
23.		BRONZE HORIZONTAL LIFT CHECK VALVE , bolted cover with stainless steel (AISI-410) Trim, Screwed female ends to BSP Taper Threads. Max. Steam W.P. 250 psig (17.58 kg/cm ²). Max. Temp. 428°F (220°C). Tested to 500 psig (35.15 kg/cm ²) Hyd. HSN CODE : 84813000	861	40	1½	21199.00
			866	50	2	23860.00
			871	65	2½	43704.00
			876	80	3	59192.00
24.		BRONZE HORIZONTAL LIFT CHECK VALVE , Bolted cover with stainless steel (AISI-410) Trim, Flanged ends to B.S. 10 Table 'H'. Max. Steam W.P. 250 psig (17.58 kg/cm ²). Max. Temp. 428°F (220°C). Tested to 500 psig (35.15 kg/cm ²) Hyd. HSN CODE : 84813000	881	40	1½	27159.00
			886	50	2	43058.00
			891	65	2½	57599.00
			896	80	3	67050.00



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BRONZE BOILER MOUNTINGS & STEAM VALVES

Sl. No.	ILLUSTRATION	DESCRIPTION OF ARTICLE	CODE	SIZE		PRICE PER UNIT ₹
				MM	INCH	
25.		BRONZE HORIZONTAL LIFT CHECK VALVE , Bolted cover with stainless steel (AISI-410) Trim Flanged Ends to B.S. 10 Table 'F'. Max. Steam W.P. 150 psig (10.54 kg/cm ²). Max. Temp. 428°F (220°C). Tested to 300 psig (21.08 kg/cm ²) Hyd. HSN CODE : 84813000	901	40	1½	27159.00
			906	50	2	43058.00
			911	65	2½	57599.00
			916	80	3	67050.00
26.		BRONZE SLEEVE PACKED WATER LEVEL GAUGE , Flanged Ends to B.S. 10 Table 'H' with automatic shut off in the water arm Tested to 500 psig (35.15 kg/cm ²). Hyd. Max. Temp. 428°F (220°C) Please State L. H. or R. H. operated HSN CODE : 84818030	921	15	½	16463.00
			926	16	5/8	20298.00
			931	20	¾	20298.00
27.		BRONZE SLEEVE PACKED WATER LEVEL GAUGE , Screwed Male Ends to BSP Taper Threads with Automatic shut off in the water arm, Tested to 500 psig (35.15 kg/cm ²). Hyd. Max. Temp. 428°F (220°C). Note : Spare moulded Asbestors, Sleeves, if required, can be supplied at an extra Cost of Rs. 385/- Net Per Set. HSN CODE : 84818030	936	15	½	16200.00
			941	16	5/8	20075.00
			946	20	¾	20075.00
28.		BRONZE PRESSURE GAUGE COCK fitted with Pressure Gauge coupling nut and tail pipe screwed BSP Female Threads. Suitable for 250 psig (17.58 kg/cm ²). Max. steam working pressure. And Max. Temp. 428°F (220°C). Tested to 500psig (35.15 kg/cm ²) Hyd. HSN CODE: 84812000	951	10	3/8	2483.00
			956	15	½	2483.00



Dealer & Stockist: TUBES & VALVES MFG Co. Chennai & Wholesaler: 3012041665

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Sl. No.	ILLUSTRATION	DESCRIPTION OF ARTICLE	CODE	SIZE		PRICE PER UNIT ₹
				MM	INCH	
29.		BRONZE INSPECTOR'S TEST GAUGE COCK with Bend and 3/4" Inspector's Gauge Connection suitable for 250 psig (17.58 kg/cm ²) Max. Steam working Pressure And Max. Temp. 428°F (220°C) Tested to 500 psig (35.15 kg/cm ²) Hyd.	961	10	3/8	3659.00
		HSN CODE: 84818030	966	15	1/2	4336.00
30.		BRONZE FUSIBLE PLUG Two Piece Design suitable upto 100 psig (7.0 kg/cm ²). Screwed Male Ends BSP Taper. Tested to 500 psig (35.15 kg/cm ²) Hyd.	971	15	1/2	1779.00
		HSN CODE: 84814000	976	20	3/4	1779.00
			981	25	1	2044.00
			986	32	1 1/4	2635.00
			991	40	1 1/2	3038.00
			996	50	2	4343.00
31.		BRONZE FUSIBLE PLUG Two Piece Design suitable from 100 psig (7.0 kg/cm ² to 17.58 kg/cm ²). to 250 psig. Screwed Male Ends BSP Taper. Tested to 500 psig (35.15 kg/cm ²) Hyd.	1001	15	1/2	1779.00
		HSN CODE: 84814000	1006	20	3/4	1779.00
			1011	25	1	2044.00
			1016	32	1 1/4	2635.00
			1021	40	1 1/2	3038.00
			1026	50	2	4343.00
32.		SPARE CONES FOR THE ABOVE	1031	15	1/2	979.00
		Note : While Placing order please advice the pressure to which the cones are required.	1036	20	3/4	979.00
		HSN CODE: 84819090	1041	25	1	1195.00
			1046	32	1 1/4	1654.00
			1051	40	1 1/2	1654.00
			1056	50	2	2261.00



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Sl. No.	ILLUSTRATION	DESCRIPTION OF ARTICLE	CODE	SIZE		PRICE PER UNIT ₹
				MM	INCH	
33.		BRONZE FUSIBLE PLUG , One Piece Design suitable upto 100 psig (7.0 kg/cm ²). Screwed Male Ends BSP Taper. Tested to 500 psig (35.15 kg/cm ²) Hyd.	1061	15	½	1133.00
			1066	20	¾	1133.00
		HSN CODE : 84814000	1071	25	1	1780.00
34.		BRONZE FUSIBLE PLUG , One Piece Design suitable from 100 psig to 250 psig (7.0 kg/cm ² to 17.58 kg/cm ²). Screwed Male Ends BSP Taper. Tested to 500 psig (35.15 kg/cm ²) Hyd.	1076	15	½	1133.00
			1081	20	¾	1133.00
		HSN CODE : 84814000	1086	25	1	1780.00
35.		BRONZE LOCO TYPE FUSIBLE PLUG , Type-3 suitable upto 100 psig (7.0 kg/cm ²). Screwed Male Ends BSP Taper. Tested to 500 psig (35.15 kg/cm ²) Hyd.	1091	25	1	2588.00
		HSN CODE : 84814000	1096	32	1¼	2588.00
36.		BRONZE LOCO TYPE FUSIBLE PLUG , Type 3 suitable from 100 psig to 250 psig (7.0 kg/cm ² to 17.58 kg/cm ²). Screwed Male Ends BSP Taper. Tested to 500 psig (35.15 kg/cm ²) Hyd.	1101	25	1	2588.00
		HSN CODE : 84814000	1106	32	1¼	2588.00

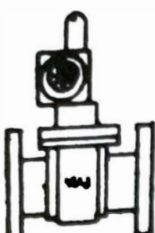
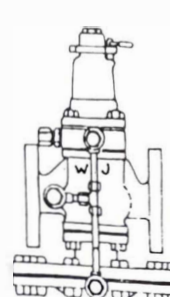


Dealer & Stockist:-TUBES & VALVES MFG Co.Chennai

Cell & WhatsApp:- 90120 7666

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Sl. No.	ILLUSTRATION	DESCRIPTION OF ARTICLE	CODE	SIZE		PRICE PER UNIT ₹
				MM	INCH	
37.		BRONZE PARALLEL SLIDE BLOW OFF VALVE , with SS/Monal working Parts. Rack & Pinion operated, Heavy pattern Flanged Ends to B.S. 10 Table 'H' Max. BOP 250 psig (17.58 kg/cm ²). Max. Temp. 428°F (220°C). Tested to 500 psig (35.15 kg/cm ²) Hyd. (With Key). HSN CODE: 84818030	1111	25	1	24508.00
			1116	32	1¼	29135.00
			1121	40	1½	33136.00
			1126	50	2	51707.00
			1131	65	2½	81922.00
			1136	80	3	93457.00
38.		BRONZE COMBINED COCK & FEED CHECK VALVE , Flanged Ends. Flanges to B.S. 10 Table 'F'. Max. BOP 150 psig (10.54 kg/cm ²). Max. Temp. 428°F (220°C). Tested to 300 psig (21.08 kg/cm ²) Hyd. HSN CODE: 84813000	1141	15	½	7963.00
			1146	20	¾	9034.00
			1151	25	1	12536.00
			1156	32	1¼	19961.00
			1161	40	1½	24970.00
			1166	50	2	48157.00
39.		BRONZE SIGHT GLASS WITH TOUGHENED GLASS , Screwed Female Ends. Tested to 500 psig (35.15 kg/cm ²) Hyd. HSN CODE: 84818030	1176	15	½	2363.00
			1181	20	¾	3105.00
			1186	25	1	3422.00
			1191	32	1¼	6416.00
			1196	40	1½	6652.00
			1201	50	2	7941.00
40.		BRONZE PRESSURE REDUCING VALVE , Pilot controlled with metallic diaphragm and S.S. (AISI-410) working parts, Flanged Ends to B.S.-10 Table 'H'. Max. Steam W.P. 250psig. (17.58 kg/cm ²). Max. Temp. 428° F (220°C). Tested to 500 psig (35.15 kg/cm ²). Hyd. Springs available for three reduced pressure ranges of 5/60, 20/80 & 40/125 on down stream. HSN CODE: 84818030	1206	25	1	77224.00
			1211	32	1¼	107624.00
			1216	40	1½	109849.00
			1221	50	2	145380.00
			1226	65	2½	190268.00
			1231	80	3	245833.00



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BRONZE BOILER MOUNTINGS & STEAM VALVES

Sl. No.	ILLUSTRATION	DESCRIPTION OF ARTICLE	CODE	SIZE		PRICE PER UNIT ₹
				MM	INCH	
41.		BRONZE THERMODYNAMIC TYPE STEAM TRAP with integral S.S. (AISI-304) Strainer, Screwed Female Ends suitable for 250 psig (17.58 kg/cm ²). steam working pressure. Max. Temp. 428° F (220°C). Tested to 500 psig (35.15 kg/cm ²)Hyd.	1236	15	½	2697.00
			1241	20	¾	3588.00
			1246	25	1	6734.00
		HSN CODE : 84818030				
42.		BRONZE ASBESTOS PACKED WATER LEVEL GAUGE , Screwed Male Ends BSP Taper Threads Suitable for Max. Pressure of 150 psig (10.54 kg/cm ²). Max. Temp. 428°F (220°C). Tested to 300 psig (21.08 kg/cm ²)Hyd.	1251	10	3/8	9428.00
			1256	15	½	9428.00
			1261	16	5/8	11989.00
			1266	20	¾	11989.00
		HSN CODE : 84818030				
43.		BRONZE ASBESTOS PACKED WATER LEVEL GAUGE , Flanged Ends to BS 10 Table F. Suitable for Max. Pressure of 150 psig (10.54 kg/cm ²). Max. Temp. 428°F (220°C). Tested to 300 psig (21.08 kg/cm ²)Hyd.	1271	10	3/8	12950.00
			1276	15	½	12950.00
			1281	16	5/8	16202.00
			1286	20	¾	16202.00
		HSN CODE : 84818030				
44.		BRONZE ACCESSIBLE FEED CHECK VALVE St. Inlet, outside Screw, Yoke Type with S.S. (AISI-410) seat & spindle, angle pattern, Flanged Ends to B.S. 10 Table 'H' Max. BOP 250 psig (17.58 kg/cm ²). Max. Temp. 428°F (220°C) Tested to 500 psig (35.15 kg/cm ²) Hyd.	1291	20	¾	12543.00
			1296	25	1	22662.00
			1301	32	1¼	27180.00
			1306	40	1½	45233.00
			1311	50	2	61603.00
			1316	65	2½	75579.00
		HSN CODE : 84813000	1321	80	3	95297.00

**BRONZE BOILER MOUNTINGS & STEAM VALVES**

Sl. No.	ILLUSTRATION	DESCRIPTION OF ARTICLE	CODE	SIZE		PRICE PER UNIT ₹
				MM	INCH	
45.		BRONZE ACCESSIBLE FEED CHECK VALVE , curved inlet outside screw, Yoke Type with S.S. (AISI-410) seat and spindle. Angle Pattern Flanged Ends to B.S. 10 Table 'H'. Max. BOP 250 psig (17.58 kg/cm ²). Max. Temp. 428°F (220°C). Tested to 500 psig (35.15 kg/cm ²) Hyd.	1326	20	¾	12543.00
			1331	25	1	22662.00
			1336	32	1¼	27180.00
			1341	40	1½	45233.00
			1346	50	2	61603.00
			1351	65	2½	75579.00
			1356	80	3	95297.00
HSN CODE : 84813000						
46.		BRONZE CONTROLLABLE FEED CHECK VALVE Straight Pattern, outside screw, Yoke Type with S.S. (AISI-410). Seat & spindle. Flanged Ends to B.S. 10 Table 'H'. Max. BOP 250 psig (17.58 kg/cm ²). Temp. 428°F (220°C). Tested to 500 psig (35.15 kg/cm ²) Hyd.	1361	15	½	11321.00
			1366	20	¾	14095.00
			1371	25	1	17368.00
			1376	32	1¼	20801.00
			1381	40	1½	34660.00
			1386	50	2	50446.00
			1391	65	2½	58059.00
	1396	80	3	78828.00		
HSN CODE : 84818030						
47.		BRONZE CONTROLLABLE FEED CHECK VALVE Angle pattern, outside screw, Yoke Type with S.S. (AISI-410). Seat & spindle. Flanged Ends to B.S. 10 table 'H'. Max. BOP 250 psig (17.58 kg/cm ²). Max. Temp. 428°F (220°C). Tested to 500 psig (35.15 kg/cm ²) Hyd.	1401	15	½	11321.00
			1406	20	¾	14095.00
			1411	25	1	17368.00
			1416	32	1¼	20801.00
			1421	40	1½	34660.00
			1426	50	2	50446.00
			1431	65	2½	58059.00
	1436	80	3	78828.00		
HSN CODE : 84818030						
48.		BRONZE SPRING LOADED METALLIC DIAPHRAGM TYPE REDUCING VALVE Screwed Female Ends B.S.P. Taper Threads. Max Inlet Pressure 250 psig (17.58 kg/cm ²). Max. Temp. 428°F (220°C). Tested to 500 psig (35.15 kg/cm ²) Hyd. Springs available for three reduced pressure ranges of 5/60, 20/80 & 40/125 on down stream.	1441	8	¼	9773.00
			1446	10	3/8	9773.00
			1451	15	½	9773.00
			1456	20	¾	14227.00
			1461	25	1	18928.00
			1466	32	1¼	27101.00
			1471	40	1½	30493.00
	1476	50	2	44264.00		
HSN CODE : 84811000						



‘WJ’ BRONZE BOILER MOUNTINGS & STEAM VALVES

Sl. No.	ILLUSTRATION	DESCRIPTION OF ARTICLE	CODE	SIZE		PRICE PER UNIT ₹
				MM	INCH	
49.		BRONZE COLUMN PILLAR & POINTER ASSEMBLY FOR WATER LEVEL GAUGE Flanges as per B.S. 10 Table 'H'. Max. BOP 250 psig (17.58 kg/cm ²). Tested to 500 psig (35.15 kg/cm ²)Hyd. HSN CODE: 84818030	1481	20	¾	46739.00
50.		BRONZE VERTICAL LIFT CHECK VALVE with 13% Cr. S.S. (AISI-410) trim Screwed Female Ends BSP Taper. Max. BOP 250 psig (17.58 kg/cm ²). Max. Temp. 428°F (220°C). Tested to 500 psig (35.15 kg/cm ²)Hyd. HSN CODE : 84813000	1486 1491 1496 1501 1506 1511	15 20 25 32 40 50	½ ¾ 1 1¼ 1½ 2	2874.00 3632.00 5349.00 6408.00 7287.00 10560.00
51.		BRONZE VERTICAL LIFT CHECK VALVE with 13% Cr. S.S. (AISI-410) trim Flanges as per B.S. 10 Table 'H' Max. BOP 250 psig (17.58 kg/cm ²). Max. Temp. 428°F (220°C). Tested to 500 psig (35.15 kg/cm ²)Hyd. HSN CODE : 84813000	1516 1521 1526 1531 1536 1541	15 20 25 32 40 50	½ ¾ 1 1¼ 1½ 2	6619.00 8230.00 9534.00 12175.00 15114.00 22475.00
52.		BRONZE SYPHON & COCK , Bottom End Screwed Male 3/4" BSP Parallel Threads Max. Temp. 428°F (220°C). Max. BOP 250 psig (17.58 kg/cm ²). Tested to 500 psig(35.15 kg/cm ²)Hyd. HSN CODE : 84818030	1546	20	¾	10613.00
53.		BRONZE MOBREY VALVE Angle pattern inside screw, Rising stem with S.S. (AISI-410) seat & spindle Flanged Ends to BS 10 Table 'H' Max. BOP 250 psig (17.58 kg/cm ²). Max. Temp. 428°F (220°C). Tested to 500 psig (35.15 kg/cm ²)Hyd. HSN CODE : 84818030	1551	25	1	18495.00



'WJ'

CAST IRON BOILER MOUNTINGS & STEAM VALVES

Sl. No.	ILLUSTRATION	DESCRIPTION OF ARTICLE	CODE	SIZE		PRICE PER UNIT ₹
				MM	INCH	
C-1 (a)		CAST IRON GLOBE STOP VALVE St. pattern o/s & Yoke Type Rising Stem with Back Seat Arrangement, Renewable 13% Cr. S.S. (AISI-410) Seat & stem, hand wheel operated Flanged Ends as per DIN 2533 NP 16 RF. Body Tested 26 Kg/cm ² and Seat Tested to 16 Kg/cm ² Hyd. Max. Temp. 428°F (220°C). HSN CODE : 84818030	1556	15	½	1842.00
			1561	20	¾	2050.00
			1566	25	1	2238.00
			1571	32	1¼	3292.00
			1576	40	1½	4121.00
			1581	50	2	5785.00
			1586	65	2½	7912.00
			1591	80	3	10008.00
			1596	100	4	14654.00
			1601	125	5	20072.00
C-1 (b)		CAST IRON GLOBE STOP VALVE St. Pattern O/S & Yoke Type Rising Stem & Back Seat Arrangement, Renewable 13% Cr. S.S. (AI SI-410) Seat & Stem, hand wheel operated Flanged Ends as per DIN 2532 NP 10 RF. Body Tested 17 Kg/cm ² and seat Tested to 10 kg/cm ² Hyd. Max. Temp. 428°F (220°C). HSN CODE : 84818030	5251	250	10	101444.00
C-2 (a)		CAST IRON GLOBE STOP VALVE St. Pattern O/S & Yoke Type Rising Stem & Back Seat Arrangement, Renewable S.S. (AISI-304) seat & stem, hand wheel operated Flanged Ends as per DIN 2533 NP 16 RF. Body Tested to 26 Kg/cm ² Hyd. and seat Tested to 16 kg/cm ² Hyd. Max. Temp. 428°F (220°C). (This product can also be ordered with Bronze working parts) HSN CODE : 84818030	1676	15	½	2395.00
			1681	20	¾	2737.00
			1686	25	1	3037.00
			1691	32	1¼	4170.00
			1696	40	1½	5511.00
			1701	50	2	6639.00
			1706	65	2½	10072.00
			1711	80	3	13237.00
			1716	100	4	17681.00
			1721	125	5	27116.00
			1726	150	6	36732.00
			1731	200	8	54828.00



'WJ'

CAST IRON BOILER MOUNTINGS & STEAM VALVES

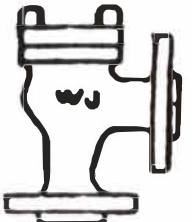
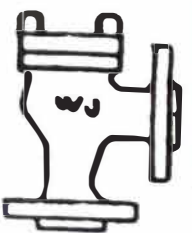
Sl. No.	ILLUSTRATION	DESCRIPTION OF ARTICLE	CODE	SIZE		PRICE PER UNIT ₹
				MM	INCH	
C-2 (b)		CAST IRON GLOBE STOP VALVE St. Pattern O/S & Yoke Type, Rising Stem & Back Seat Arrangement, Renewable S.S. (AISI-304) Seat & stem, hand wheel operated Flanged Ends as per DIN 2532 N.P. 10 RF. Body Tested to 17 Kg/cm² Hyd. and Seat Tested to 10 Kg/cm² Hyd. Max. Temp. 428°F (220°C). (This product can also be ordered with Bronze working parts) HSN CODE : 84818030	5261	250	10	112764.00
C-3		CAST IRON STOP VALVE Right Angle Pattern O/S & Yoke Type Rising Stem & Back Seat Arrangement, Renewable 13% Cr. S.S. (AISI-410) Seat & stem, hand wheel operated Flanged Ends as per DIN 2533 N.P. 16 RF. Body Tested to 26 Kg/cm² Hyd. and Seat Tested to 16 Kg/cm² Hyd. Max. Temp. 428°F (220°C). HSN CODE : 84818030	1736 1741 1746 1751 1756 1761 1766 1771 1776 1781 1786 1791	15 20 25 32 40 50 65 80 100 125 150 200	½ ¾ 1 1¼ 1½ 2 2½ 3 4 5 6 8	2072.00 2233.00 2466.00 3339.00 4283.00 5511.00 7914.00 10812.00 14386.00 19147.00 25404.00 49592.00
C-4		CAST IRON STOP VALVE Right Angle Pattern O/S & Yoke Type Rising Stem & Back Seat Arrangement, Renewable S.S. (AISI-304) seat & stem, hand wheel operated Flanged Ends as per DIN 2533 NP 16 RF. Body Tested to 26 Kg/cm² Hyd. and Seat Tested to 16 kg/cm² Hyd. Max. Temp. 428° F (220°C). (This product can also be ordered with Bronze working parts) HSN CODE : 84818030	1856 1861 1866 1871 1876 1881 1886 1891 1896 1901 1906 1911	15 20 25 32 40 50 65 80 100 125 150 200	½ ¾ 1 1¼ 1½ 2 2½ 3 4 5 6 8	2506.00 2905.00 3120.00 4366.00 5676.00 7482.00 10596.00 13817.00 18384.00 22366.00 34065.00 54296.00



CAST IRON BOILER MOUNTINGS & STEAM VALVES

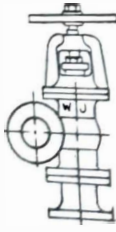
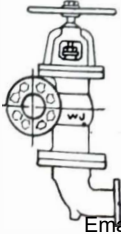
Sl. No.	ILLUSTRATION	DESCRIPTION OF ARTICLE	CODE	SIZE		PRICE PER UNIT ₹
				MM	INCH	
C-5 (a)		CAST IRON HORIZONTAL CHECK VALVE Bolted Cover 13% Cr. S.S. (AISI-410) Trim Flanged Ends as per DIN 2533 NP 16 RF. Body Tested to 26 kg/cm ² & Seat Tested to 16 Kg/cm ² Hyd. Max. Temp. 428°F (220°C). HSN CODE: 84813000	1916	15	½	1666.00
			1921	20	¾	1954.00
			1926	25	1	2193.00
			1931	32	1¼	3120.00
			1936	40	1½	3788.00
			1941	50	2	4796.00
			1946	65	2½	7187.00
			1951	80	3	9325.00
			1956	100	4	12978.00
			1961	125	5	18314.00
			1966	150	6	25324.00
			1971	200	8	53515.00
C-5 (b)		CAST IRON HORIZONTAL CHECK VALVE Bolted Cover 13% Cr. S.S. (AISI-410) Trim Flanged Ends as per DIN 2532 NP 10 RF. Body Tested to 17 kg/cm ² & Seat Tested to 10 Kg/cm ² Hyd. Max. Temp. 428°F (220°C). HSN CODE: 84818030	5271	250	10	95466.00
C-6 (a)		CAST IRON HORIZONTAL CHECK VALVE Bolted Cover S.S. (AISI-304) Trim Flanged Ends as per DIN 2533 NP-16 RF. Body Tested to 26 Kg/cm ² Hyd. and Seat Tested to 16 Kg/cm ² Hyd. Max. Temp. 428°F (220°C). (This product can also be ordered with Bronze working parts) HSN CODE: 84818030	2036	15	½	2140.00
			2041	20	¾	2475.00
			2046	25	1	2830.00
			2051	32	1¼	3941.00
			2056	40	1½	5066.00
			2061	50	2	6167.00
			2066	65	2½	9002.00
			2071	80	3	11783.00
			2076	100	4	14294.00
			2081	125	5	20616.00
			2086	150	6	30069.00
			2091	200	8	52933.00

**CAST IRON BOILER MOUNTINGS & STEAM VALVES**

Sl. No.	ILLUSTRATION	DESCRIPTION OF ARTICLE	CODE	SIZE		PRICE PER UNIT ₹
				MM	INCH	
C-6 (b)		CAST IRON HORIZONTAL CHECK VALVE Bolted Cover S.S. (AISI-304) Trim Flanged Ends as per DIN 2532 NP-10 RF. Body Tested to 17 Kg/cm ² Hyd. and Seat Tested to 10 Kg/cm ² Hyd. Max. Temp. 428°F (220°C). (This product can also be ordered with Bronze working parts) HSN CODE: 84818030	5281	250	10	124379.00
C-7		CAST IRON CHECK VALVE Angle Pattern Bolted Cover 13% Cr. S. S. (AISI-410) Trim Flanged Ends as per DIN 2533 NP 16 RF. Body Tested to 26 Kg/cm ² & Seat Tested to 16 Kg/cm ² Hyd. Max. Temp. 428°F (220°C), HSN CODE: 84818030	2096 2101 2106 2111 2116 2121 2126 2131 2136 2141 2146 2151	15 20 25 32 40 50 65 80 100 125 150 200	½ ¾ 1 1¼ 1½ 2 2½ 3 4 5 6 8	1863.00 2082.00 2320.00 3219.00 4071.00 5179.00 7569.00 10042.00 14006.00 17999.00 23147.00 45301.00
C-8		CAST IRON CHECK VALVE Angle pattern, Bolted Cover S.S. (AISI-304) Trim Flanged Ends as per DIN 2533 NP-16 RF. Body tested to 26 Kg/cm ² & Seat Tested to 16 Kg/cm ² Hyd. Max. Temp. 428°F (220°C). (This product can also be ordered with Bronze working parts) HSN CODE: 84813000	3026 3031 3036 2961 3041 3046 3051 3056 3061 3066 3071 3076	15 20 25 32 40 50 65 80 100 125 150 200	½ ¾ 1 1¼ 1½ 2 2½ 3 4 5 6 8	2404.00 2698.00 3045.00 4240.00 6579.00 7312.00 10202.00 13792.00 18844.00 22965.00 32909.00 47894.00



CAST IRON BOILER MOUNTINGS & STEAM VALVES

CAST IRON ACCESSIBLE FEED CHECK VALVE						
Sl. No.	ILLUSTRATION	DESCRIPTION OF ARTICLE	CODE	SIZE		PRICE PER UNIT ₹
				MM	INCH	
C-9		CAST IRON ACCESSIBLE FEED CHECK VALVE Straight inlet Bolted Bonnet outside screw Yoke Type, with 13% Cr. S.S. (AISI-410) seat & stem. Hand wheel operated Flanged Ends as per B.S. 10 Table 'H' Max. BOP 185 psig (13 kg/cm ²). Max. Temp. 428°F (220°C). Tested to 370 psig (26 kg/cm ²) Hyd.	2396	25	1	10359.00
			2346	32	1¼	14920.00
			2211	40	1½	16396.00
			2401	50	2	23135.00
			2406	65	2½	28404.00
		HSN CODE: 84813000				
C-10		CAST IRON ACCESSIBLE FEED CHECK VALVE Curved inlet Bolted Bonnet outside screw Yoke Type, with 13% Cr. S.S. (AISI-410) seat & stem hand wheel operated Flanged Ends as per B.S. 10 Table 'H' Max. BOP 185 psig (13 kg/cm ²). Max. Temp. 428°F (220°C). Tested to 370 psig (26 kg/cm ²) Hyd.	2411	25	1	10359.00
			2416	32	1¼	14920.00
			2421	40	1½	16396.00
			2426	50	2	23135.00
			2431	65	2½	28404.00
		HSN CODE: 84813000				
C-11		CAST IRON ACCESSIBLE FEED CHECK VALVE with INSPECTION BRANCH Straight inlet Bolted Bonnet outside screw & Yoke Type, 13% Cr. S.S. (AISI-410) seat & stem hand wheel operated. Flanged Ends as per B.S. 10 Table 'H' Max. BOP 185 psig (13 kg/cm ²). Max. Temp. 428°F (220°C). Tested to 370 psig (26 kg/cm ²) Hyd.	2436	40	1½	17490.00
			2441	50	2	24533.00
			2446	65	2½	30228.00
		HSN CODE: 84813000				
C-12		CAST IRON ACCESSIBLE FEED CHECK VALVE with INSPECTION BRANCH Curved inlet Bolted Bonnet outside screw & Yoke Type, 13% Cr. S.S. (AISI-410) seat & stem hand wheel operated Flanged Ends as per B.S. 10 Table 'H' Max. BOP 185 psig (13 kg/cm ²). Max. Temp. 428°F (220°C). Tested to 370 psig (26 kg/cm ²) Hyd.	2451	40	1½	17490.00
			2456	50	2	24533.00
			2461	65	2½	30228.00

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HSN CODE: 84813000

**CAST IRON BOILER MOUNTINGS & STEAM VALVES**

Sl. No.	ILLUSTRATION	DESCRIPTION OF ARTICLE	CODE	SIZE		PRICE PER UNIT ₹
				MM	INCH	
C-13		CAST IRON 'Y' TYPE STRAINER with S.S. (AISI 304) screen, Flanged Ends as per BS-10 Table 'F' Max. BOP 150 psig (10.54kg/cm ²). Max. Temp. 428°F (220°C). Tested to 300 psig (21.08 kg/cm ²) Hyd. HSN CODE : 84818030	2216	15	½	1128.00
			2221	20	¾	1443.00
			2226	25	1	2148.00
			2231	32	1¼	3466.00
			2236	40	1½	3529.00
			2241	50	2	5245.00
			2246	65	2½	8146.00
			2156	80	3	8919.00
			2251	100	4	14749.00
			2466	125	5	22407.00
			2471	150	6	25852.00
			2476	200	8	45828.00
C-14		CAST IRON 'Y' TYPE STRAINER with S.S. (AISI-304) Screen, Screwed Female Ends BSP Parallel Threads. Max. BOP 185 psig (13 kg/cm ²). Max. Temp. 428°F (220°C). Tested to 370 psig (26 kg/cm ²) Hyd. HSN CODE : 84818030	2161	15	½	416.00
			2166	20	¾	547.00
			2171	25	1	833.00
			2176	32	1¼	1227.00
			2181	40	1½	1551.00
			2186	50	2	2567.00
C-15		CAST IRON VERTICAL INVERTED BUCKET TYPE STEAM TRAP with Brass/S.S. (AISI-304) Bucket Screwed Female Ends BSP Parallel, Max. BOP 13 kg/cm ² Max. Temp. 428° F (220°C). Tested to 26 kg/cm ² Hyd. Suitable for Vertical Installation. HSN CODE : 84811000	2481	15	½	2391.00
			2486	20	¾	2996.00
			2191	25	1	4838.00
			2491	32	1¼	10729.00
			2496	40	1½	10729.00
			2501	50	2	14928.00
C-15 (a)		CAST IRON HORIZONTAL INVERTED BUCKET TYPE STEAM TRAP with S.S. (AISI-304) Bucket, Screwed Female BSP Parallel ENDS Max. BOP 13 kg/cm ² Max. Temp. 220°C. Body Tested to 26 kg/cm ² Hyd. Suitable for Horizontal Installation. HSN CODE: 84818030	7011	25	1	4667.00
			7016	40	1½	10870.00
			7021	50	2	14013.00



CAST IRON BOILER MOUNTINGS & STEAM VALVES

Sl. No.	ILLUSTRATION	DESCRIPTION OF ARTICLE	CODE	SIZE		PRICE PER UNIT ₹
				MM	INCH	
C-16		CAST IRON PRESSURE REDUCING VALVE, PILOT CONTROLLED WITH METALLIC DIAPHRAGM AND S.S. (AISI-410) Working Parts, Flanged Ends to BS-10 Table 'F' Max. steam working pressure 185 psig (13 kg/cm ²). Max. Temp. 428°F (220°C). Tested to 370 psig (26 kg/cm ²) Hyd. Springs available for three reduced pressure ranges of 5/60, 20/80 & 40/125 on down stream. HSN CODE : 84811000	2506	25	1	24233.00
			2511	40	1½	37595.00
			2516	50	2	40970.00
			2521	65	2½	59077.00
			2526	80	3	81426.00
C-17		CAST IRON SPRING LOADED SINGLE POST SAFETY VALVE, Angle type with 13% Cr. S.S. (AISI-410) seat and stem. Inlet Flange to BS 10 Table 'F'. Outlet Flange to B.S. 10 Table 'D' Max set pressure 150 psig (10.54 kg/cm ²). Max. Temp. 428°F (220°C). Tested to 300 psig (21.08 kg/cm ²) Hyd. FULL LIFT. HSN CODE : 84814000	2531	25	1	15443.00
			2541	40	1½	21106.00
			2546	50	2	26200.00
			2551	65	2½	32651.00
			2556	80	3	40476.00
C-18		CAST IRON SPRING LOADED DOUBLE POST SAFETY VALVE with 13% Cr. S.S. (AISI-410) seat and stem, Max set pressure 150 psig (10.54 kg/cm²). Max. Temp. 428°F (220°C). Tested to 300 psig (21.08 kg/cm ²) Hyd. FULL LIFT. HSN CODE : 84814000	2561	100	4	58068.00
			2566	25	1	28949.00
			2576	40	1½	41957.00
			2581	50	2	52685.00
			2586	65	2½	71427.00
C-19 (a)		CAST IRON STOP CUM NON RETURN VALVE St. pattern O/S and Yoke type Rising Stem and Back Seat Arrangement Renewable 13% Cr. S.S. (AISI-410) seat and stem, hand wheel operated. Flanged Ends as per DIN 2533 NP-16. R. F. Body Tested to 26 Kg/cm ² Hyd. Seat Tested to 16 Kg/cm ² Hyd. Max. Temp. 428°F (220°C). HSN CODE : 84813000	2591	80	3	106220.00
			2596	100	4	190906.00
			3556	15	½	2401.00
			3561	20	¾	2667.00
			3566	25	1	2908.00
			3571	32	1¼	4280.00
			3576	40	1½	5362.00
			3581	50	2	6845.00
			3586	65	2½	9794.00
			3591	80	3	12391.00
			3596	100	4	18135.00
			3601	125	5	21610.00
			3606	150	6	30955.00
			3611	200	8	51491.00

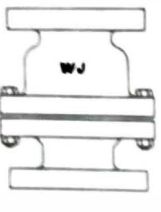
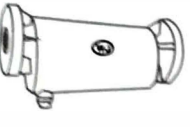


CAST IRON BOILER MOUNTINGS & STEAM VALVES

Sl. No.	ILLUSTRATION	DESCRIPTION OF ARTICLE	CODE	SIZE		PRICE PER UNIT ₹
				MM	INCH	
C-19 (b)		CAST IRON STOP CUM NON RETURN VALVE St. pattern O/S, Yoke Type Rising Stem and Back Seat Arrangement Renewable 13% Cr. S.S. (AISI-410) seat and stem, hand wheel operated, Flanged Ends as per DIN 2532 NP-10. R. F. Body. Tested to 17 Kg/cm ² Hyd. Seat Tested to 10 Kg/cm ² Hyd. Max. Temp. 428°F (220°C). HSN CODE: 84813000	5291	250	10	121387.00
C-20 (a)		CAST IRON STOP CUM NON RETURN VALVE St. pattern O/S, Yoke Type, Rising Stem and Back Seat Arrangement, Renewable S.S. (AISI-304) seat and stem, hand wheel operated. Flanged Ends as per DIN 2533 NP-16 R.F. Body Tested to 26 Kg/cm ² Hyd. Seat Tested to 16 Kg/cm ² Hyd. Max. Temp. 428°F (220°C). (This product can also be ordered with Bronze working parts) HSN CODE: 84813000	3991 3996 4001 4006 4011 4016 4021 4026 4031 4036 4041 4046	15 20 25 32 40 50 65 80 100 125 150 200	½ ¾ 1 1¼ 1½ 2 2½ 3 4 5 6 8	3120.00 3465.00 3784.00 5563.00 6965.00 8902.00 12730.00 16068.00 23575.00 28102.00 40239.00 66936.00
C-20 (b)		CAST IRON STOP CUM NON RETURN VALVE St. pattern O/S, Yoke Type Rising Stem and Back Seat Arrangement, Renewable S.S. (AISI-304) seat and stem, hand wheel operated. Flanged Ends as per DIN 2532 NP-10 R.F. Body. Tested to 17 Kg/cm ² Hyd. Seat Tested to 10 Kg/cm ² Hyd. Max. Temp. 428°F (220°C). (This product can also be ordered with Bronze working parts) HSN CODE: 84813000	5301	250	10	145564.00



CAST IRON BOILER MOUNTINGS & STEAM VALVES

Sl. No.	ILLUSTRATION	DESCRIPTION OF ARTICLE	CODE	SIZE		PRICE PER UNIT ₹
				MM	INCH	
C-21		CAST IRON STOP CUM NON RETURN VALVE Right Angle Pattern O/S, Yoke Type, Rising Stem and Back Seat Arrangement. Renewable 13% Cr. S.S. (AISI-410) seat and stem, hand wheel operated Flanged Ends as per DIN 2533 NP-16 R.F. Body.	4051	15	½	2684.00
		Tested to 26 Kg/cm ² Hyd.	4056	20	¾	2897.00
		Seat Tested to 16 Kg/cm ² Hyd.	4061	25	1	3201.00
		Max. Temp. 428°F (220°C).	4066	32	1¼	4336.00
			4071	40	1½	5567.00
			4076	50	2	7167.00
			4081	65	2½	10291.00
			4086	80	3	14056.00
			4091	100	4	18801.00
			4096	125	5	24885.00
			4101	150	6	33032.00
C-22		CAST IRON STOP CUM NON RETURN VALVE Right Angle pattern O/S, Yoke Type, Rising Stem and Back Seat Arrangement. Renewable S.S. (AISI-304) seat and stem, hand wheel operated Flanged Ends as per DIN 2533 NP-16 R.F. Body. Tested to 26 Kg/cm ² Hyd. Seat. Tested to 16 kg/cm ² Hyd. Max. Temp. 428°F (220°C).	4171	15	½	3493.00
		(This product can also be ordered with Bronze working parts)	4176	20	¾	3769.00
			4181	25	1	4163.00
			4186	32	1¼	5642.00
			4191	40	1½	7252.00
			4196	50	2	9322.00
			4201	65	2½	13381.00
			4206	80	3	18347.00
			4211	100	4	24316.00
			4216	125	5	32353.00
			4221	150	6	42938.00
C-23		CAST IRON VERTICAL LIFT CHECK VALVE with 13% Cr. S.S. (AISI-410) trim. Flanged Ends as per BS-10 Table H. Body Tested to 26 Kg/cm ² Hyd.	1002	25	1	3547.00
		Seat Tested to 16 Kg/cm ² Hyd.	3616	40	1½	4271.00
		Max. Temp. 428°F (220°C).	3621	50	2	6661.00
			3626	65	2½	10890.00
			3631	80	3	12597.00
			3636	100	4	19907.00
			3641	125	5	29753.00
			3646	150	6	34905.00
			3651	200	8	59769.00
C-24		CAST IRON MOISTURE SEPARATOR Flanged Ends as per BS-10 Table 'H' Body Tested to 26 Kg/cm ² .	5101	25	1	4086.00
		Max. working Pressure 13 Kg/cm ² steam.	5106	40	1½	7078.00
			5111	50	2	12298.00
			5116	65	2½	20731.00
			5121	80	3	21658.00
			5126	100	4	34449.00
			5127	150	6	93118.00
			5128	200	8	146930.00

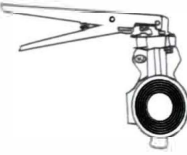
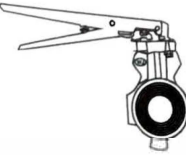


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CAST IRON BOILER MOUNTINGS & STEAM VALVES

Sl. No.	ILLUSTRATION	DESCRIPTION OF ARTICLE	CODE	SIZE		PRICE PER UNIT ₹
				MM	INCH	
C-25		CAST IRON SWING CHECK VALVE with 13% Cr. S.S. (AISI-410) Trim Bolted cover, Flanged Ends to BS-10 Table 'F'. Body Tested to 300 psig (21.08 kg/cm ²). Hyd. Seat Tested to 150 psig (10.54 kg/cm ²) Hyd. Max. Temp. 428°F (220°C). HSN CODE: 84813000	7026	40	1½	4070.00
			7031	50	2	6161.00
			7036	65	2½	8231.00
			7041	80	3	10011.00
			7046	100	4	13859.00
			7051	125	5	18414.00
			7056	150	6	19361.00
			7061	200	8	39599.00
			7066	250	10	100760.00
			7071	300	12	148497.00
C-26	 IS:13095  CM/L-9700906214	CAST IRON BUTTERFLY VALVE wafer type (without lugs) having M.I. seat and Nitrile Rubber Lined sleeve. Body Tested 15 Bar Gauge & seat Tested 11 Bar Gauge. Max. Working Pressure 10 Bar Gauge. (With our own works test certificate) Note : Rates for Butterfly valves with EPDM Sleeve will be charged 10% extra. Rates for worm gear will be charged extra @ Rs. 400/- from 40 mm to 100 mm and @ Rs. 600/- from 125 mm to 250 mm 300 mm and above size with worm gear unit. HSN CODE: 84818030	5131	40	1½	1873.00
			5136	50	2	2140.00
			5141	65	2½	2319.00
			5146	80	3	2495.00
			5151	100	4	3206.00
			5156	125	5	3745.00
			5161	150	6	4275.00
			5166	200	8	9591.00
			5171	250	10	21032.00
			5176	300	12	27475.00
			5181	350	14	48247.00
			5186	400	16	58800.00
			7076	500	20	108237.00
C-27	 IS:13095  CM/L-9700906214	CAST IRON BUTTERFLY VALVE wafer type (without lugs) having 13% Cr. S.S. (Investment Casting) seat and Nitrile Rubber Lined sleeve. Body Tested 15 Bar Gauge & Seat Tested 11 Bar Gauge. Max. Working Pressure 10 Bar Gauge. (With our own works test certificate) Note : Rates for Butterfly valves with EPDM Sleeve will be charged 10% extra. Rates for worm gear will be charged extra @ Rs. 400/- from 40 mm to 100 mm and @ Rs. 600/- from 125 mm to 250 mm 300 mm and above size with worm gear unit. HSN CODE: 84818030	5191	40	1½	1962.00
			5196	50	2	2246.00
			5201	65	2½	2424.00
			5206	80	3	2650.00
			5211	100	4	3402.00
			5216	125	5	4240.00
			5221	150	6	4790.00
			5226	200	8	10866.00
			5231	250	10	22045.00
			5236	300	12	28831.00
			5241	350	14	52768.00
			5246	400	16	63322.00
			7081	500	20	119456.00

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CAST IRON BOILER MOUNTINGS & STEAM VALVES

Sl. No.	ILLUSTRATION	DESCRIPTION OF ARTICLE	CODE	SIZE		PRICE PER UNIT ₹
				MM	INCH	
C-28		CAST IRON SLUICE VALVE , bolted bonnet, inside screw Non Rising Stem, with 13% Cr. S.S. (AISI-410) stem. Gun Metal working parts. Flanged Ends & conforming to IS : 14846-2000 PN-10. Body Tested 1.5 Mpa, Seat Test Pressure 1.0 Mpa Hyd. (With our own works test certificate) Face to face as per PD (Preferred Dimension) Short Body. HSN CODE: 84818030	7086	50	2	6742.00
			7091	65	2½	9086.00
			7096	80	3	10337.00
			7101	100	4	15652.00
			7106	125	5	18128.00
			7111	150	6	20407.00
			7116	200	8	32618.00
			7121	250	10	52992.00
C-29		CAST IRON GATE VALVE , outside screw and Yoke Type, Rising Stem, with 13% Cr. S.S. (AISI-410) Stem. Gun Metal working parts. Flanged Ends. Face to Face as per IS:14846-2000, PN-10 body Tested to 1.5 Mpa, Seat Tested to 1.0 Mpa Hyd. (With our own works test certificate) Note : Can be supplied with Flanges to PN-10, PN-16 & Class-125 HSN CODE: 84818030	7131	50	2	10466.00
			7136	65	2½	11055.00
			7141	80	3	15315.00
			7146	100	4	22125.00
			7151	125	5	29903.00
			7156	150	6	38234.00
			7161	200	8	53183.00
			7166	250	10	95471.00
C-30		CAST IRON WAFER TYPE CHECK VALVE , Body Tested to 15 Bar Gauge, Seat Tested to 11 Bar Gauge Hyd. Max. Working Pressure 10 Bar Gauge. (With our own works test certificate) HSN CODE: 84818030	5421	40	1½	1272.00
			5426	50	2	1492.00
			5431	65	2½	1877.00
			5436	80	3	2020.00
			5441	100	4	2615.00
			5446	125	5	3492.00
			5451	150	6	4649.00
			5456	200	8	8157.00
C-31		CAST IRON BALL FLOAT STEAM TRAP with (AISI-304) Screwed Female ends BSP Parallel. Max. BOP 13kg/cm². Max. Temp. 428°F (220°C). Tested to 26 Kg/cm² Hyd. HSN CODE: 84818030	5461	250	10	17049.00
			5466	300	12	24042.00
			5471	15	½	5263.00
			5476	20	¾	5263.00
			5481	25	1	7643.00
			5486	40	1½	24157.00
			5491	50	2	29403.00



'WJ'

CAST STEEL BOILER MOUNTINGS & STEAM VALVES

Sl. No.	ILLUSTRATION	DESCRIPTION OF ARTICLE	CODE	SIZE		PRICE PER UNIT ₹
				MM	INCH	
CS-1		CAST CARBON STEEL (A-216GR. WCB)	2296	15	½	3963.00
		GLOBE VALVE to BS 5160/DIN 2401 PN-40, 13% Cr. S.S. (AISI-410) trim. O/S, Yoke Type Rising Stem with Back Seat Arrangement. Bolted Bonnet, integral flanges as per B.S. : 4504 : Part-1 Table 40/1/DIN-2545 PN-40 RF Drilled. Body Test Pressure 60 Kg/cm ² Hyd.	2301	20	¾	4304.00
		Seat and Back Seat Test Pressure 40 Kg/cm ² Hyd.	2306	25	1	5143.00
		Max. Temp. 800°F (425°C).	2266	32	1¼	7400.00
			2311	40	1½	7964.00
			2316	50	2	10265.00
			2321	65	2½	16227.00
			2256	80	3	18948.00
			2326	100	4	26819.00
			2331	125	5	37675.00
			2336	150	6	52264.00
			2341	200	8	102777.00
			5311	250	10	180672.00
			5316	300	12	234030.00
CS-2		CAST CARBON STEEL (A-216GR. WCB)	2641	15	½	3843.00
		HORIZONTAL LIFT CHECK VALVE to BS 5160/DIN-2401 PN-40, Bolted Cover 13% Cr. S.S. (AISI-410) trim. Flanges as per BS-4504 Part-I, Table 40/1/DIN 2545 PN-40 RF Drilled. Body Test Pressure 60 Kg/cm ² and Seat Test Pressure 40 kg/cm ² Hyd.	2646	20	¾	4051.00
		Max. Temp. 800°F (425°C).	2651	25	1	4775.00
			2656	32	1¼	6897.00
			2661	40	1½	7255.00
			2201	50	2	9567.00
			2666	65	2½	14962.00
			2671	80	3	18190.00
			2206	100	4	26124.00
			2676	125	5	35888.00
			2681	150	6	49707.00
			2686	200	8	88433.00
			5321	250	10	172341.00
			5326	300	12	222118.00
CS-3		CAST CARBON STEEL (A-216 GR. WCB)	3656	15	½	4172.00
		GLOBE VALVE Right Angle pattern to BS-5160/DIN 2401 PN-40, 13% Cr. S.S. (AISI-410) trim. O/S, Yoke Type Rising Stem, Bolted Bonnet, Integral Flanges as per B.S. : 4504 : Part-1 Table 40/1/DIN-2545 PN-40 R.F. Drilled. Body Test Pressure 60 Kg/cm ² Hyd.	3661	20	¾	4519.00
		Seat and Back Seat Test Pressure 40 Kg/cm ² Hyd.	3666	25	1	5503.00
		Max. Temp. 800°F (425°C).	3671	32	1¼	7757.00
			3676	40	1½	8206.00
			3681	50	2	10522.00
			3686	65	2½	16510.00
			3691	80	3	19334.00
			3696	100	4	27479.00
			3701	125	5	38724.00
			3706	150	6	53316.00
			3711	200	8	99238.00

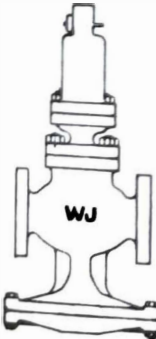


CAST STEEL BOILER MOUNTINGS & STEAM VALVES

Sl. No.	ILLUSTRATION	DESCRIPTION OF ARTICLE	CODE	SIZE		PRICE PER UNIT ₹
				MM	INCH	
CS-4		CAST CARBON STEEL (A-216 GR. WCB) LIFT CHECK VALVE right angle pattern to BS-5160/DIN-2401, PN-40 Bolted cover 13% Cr. S.S. (AISI 410) Trim. Integral Flanges as per BS-4504 Part-1 Table 40/1/DIN 2545 PN-40 R.F. Drilled. Body Test Pressure 60 Kg/cm ² Hyd. Seat Test Pressure 40 Kg/cm ² Hyd. Max. Temp. 800°F (425°C). HSN CODE: 84818030	3716	15	½	3920.00
			3721	20	¾	4258.00
			3726	25	1	5084.00
			3731	32	1¼	7351.00
			3736	40	1½	7739.00
			3741	50	2	9750.00
			3746	65	2½	14862.00
			3751	80	3	18409.00
			3756	100	4	26293.00
			3761	125	5	36882.00
			3766	150	6	51000.00
			3771	200	8	91308.00
CS-5		CAST CARBON STEEL (A-216GR. WCB) STOP CUM NON RETURN VALVE St. pattern to BS-5160/DIN-2401 PN-40, Bolted Bonnet, O/S & Yoke Type, Rising Stem with Back Seat Arrangement. Integral Flanges as per BS-4504 Part-I, Table 40/1/DIN 2545. PN-40. R.F. Drilled. Body Test Pressure 60 Kg/cm ² Hyd. Seat and Back Seat Test Pressure 40 Kg/cm ² Hyd. Max. Temp. 800°F (425°C). HSN CODE: 84818030	3776	15	½	5291.00
			3781	20	¾	5759.00
			3786	25	1	6691.00
			3791	32	1¼	9567.00
			3796	40	1½	10874.00
			3801	50	2	14027.00
			3806	65	2½	22240.00
			3811	80	3	26105.00
			3816	100	4	36964.00
			3821	125	5	48975.00
CS-6		CAST CARBON STEEL (A-216 GR. WCB) STOP CUM NON RETURN VALVE right angle pattern to BS-5160/DIN 2401. PN-40, Bolted Bonnet, O/S & Yoke Type, Rising Stem, Integral Flanges as per B.S.-4504, Part-1 Table 40/1/DIN-2545 PN-40 R.F. Drilled. Body Test Pressure 60 Kg/cm ² Hyd. Seat and Back Seat Test Pressure 40 Kg/cm ² Hyd. Max. Temp. 800°F (425°C). HSN CODE: 84818030	3836	15	½	5383.00
			3841	20	¾	5835.00
			3846	25	1	6973.00
			3851	32	1¼	10041.00
			3856	40	1½	11221.00
			3861	50	2	15175.00
			3866	65	2½	22315.00
			3871	80	3	26434.00
			3876	100	4	37690.00
			3881	125	5	52659.00
CS-7 (a)		CAST CARBON STEEL (A-216 GR. WCB) PARALLEL SLIDE BLOW DOWN VALVE with SS/Monal working parts, Rack and Pinion operated Flanged Ends. Flanges to B.S. 10 Table 'J' Max. BOP-350 psig. (24.6 kg/cm ²) Max. Temp. 800°F (425°C). Tested to 700 psig (49.2 kg/cm ²) with key. HSN CODE: 84818030	2691	25	1	11307.00
			2696	32	1¼	16116.00
			2701	40	1½	18857.00
			2706	50	2	23012.00
			2711	65	2½	34488.00



CAST STEEL BOILER MOUNTINGS & STEAM VALVES

Sl. No.	ILLUSTRATION	DESCRIPTION OF ARTICLE	CODE	SIZE		PRICE PER UNIT ₹
				MM	INCH	
CS-7 (b)		CAST CARBON STEEL (A-216 GR. WCB) PARALLEL SLIDE BLOW DOWN VALVE with SS/Monal working parts, Rack and Pinion operated Flanged Ends. Flanges to Class 300. Body Tested Pressure 76 Bar Gauge Sheet 55 Bar Gauge. Max. Temp. 425°C. HSN CODE: 84818030	2712	25	1	12437.00
			2713	32	1½	17727.00
			2714	40	1½	20743.00
			2715	50	2	25172.00
			2716	65	2½	37936.00
CS-8		CAST CARBON STEEL (A-216 GR. WCB) 'Y' TYPE STRAINER with S.S. (AISI-304) Screen Flanged Ends. Flanges to B.S. 10 Table 'J', Max BOP 350 psig (24.6 kg/cm²). Max. Temp. 800°F (425°C). Tested to 700 psig (49.2 kg/cm²) Hyd. HSN CODE: 84818030	2720	25	1	5647.00
			2721	40	1½	7958.00
			2726	50	2	9543.00
			2731	65	2½	11551.00
			2261	80	3	21756.00
			2736	100	4	30418.00
			2741	125	5	45119.00
			2746	150	6	62658.00
			2751	200	8	102360.00
CS-9		CAST CARBON STEEL (A-216 GR. WCB) SLEEVE PACKED WATER LEVEL GAUGE , Flanged Ends to BS-10 Table 'J' with Automatic shut off in the water arm. Suitable for 350 psig (24.6 kg/cm²) Steam Pressure. Max. Temp. 800°F (425°C). Tested to 700 psig (49.2 kg/cm²) Hyd. Please state L.H. or R.H. operated. Spare moulded sleeve at extra cost of Rs. 385/- net HSN CODE: 84818030	2836	20	¾	11359.00
CS-10		CAST CARBON STEEL (A-216 GR. WCB) PRESSURE REDUCING VALVE , Pilot Controlled with Metallic Diaphragm and S.S. (AISI-410) working parts, Flanged Ends to BS-10 Table 'J' Max. Steam Working Pressure 24.6 Kg/cm² (350 psig) Max. Temp. 800°F (425°C). Tested to 49.2 Kg/cm² (700 psig) Hyd. (Springs available for three reduced Pressure Ranges of 5/60, 20/80, 40/125 or Down Steam). HSN CODE: 84818030	3381	25	1	49969.00
			3386	40	1½	62671.00
			3391	50	2	75481.00
			3396	65	2½	116568.00
			3401	80	3	152174.00
CS-11		CAST CARBON STEEL (A-216GR. WCB) ACCESSIBLE FEED CHECK VALVE Straight Inlet Bolted Bonnet outside screw, Yoke Type with 13% Cr. S.S. (AISI-410) Seat & Stem, Hand Wheel Operated Flanged Ends to BS-10 Table 'J' Max. Steam Working Pressure 24.6 Kg/cm² (350 psig). Max. Temp. 800°F (425°C). Tested to 49.2 Kg/cm² (700 psig) Hyd. HSN CODE: 84813000	2936	25	1	20825.00
			2941	40	1½	27845.00
			2926	50	2	34637.00
			2946	65	2½	43838.00
			2951	80	3	62335.00



CAST STEEL BOILER MOUNTINGS & STEAM VALVES

Sl. No.	ILLUSTRATION	DESCRIPTION OF ARTICLE	CODE	SIZE		PRICE PER UNIT ₹
				MM	INCH	
CS-12		CAST CARBON STEEL (A-216 GR. WCB) GLOBE VALVE Class-150 to B.S. 1873 outside screw, Yoke Type, Rising Stem with Back Seat Arrangement. Bolted Bonnet, 13% Cr. S.S. (AISI-410) Trim. Plug type Disc. Flanges as per B.S. 1560/ANSI-B 16.5 Cl. 150 Raised Face. Body Test Pressure, 30 Bar Guage Seat Test Pressure 22 Bar Guage Hyd. Max. Temp. 500°F (260°C). Note: Upto 400mm Size Hand Wheel Operated Rates for Gear will be charged extra. Rs. 10500/- from 350mm to 400mm. Note: Rate for Stellite will be charged 15% Extra. HSN CODE : 84818030	2952	25	1	5995.00
			2735	32	1¼	7491.00
			2953	40	1½	8537.00
			2756	50	2	11140.00
			2761	65	2½	16744.00
			2766	80	3	19536.00
			2771	100	4	26736.00
			2776	125	5	38007.00
			2781	150	6	54121.00
			2786	200	8	88440.00
			2791	250	10	197437.00
			5331	300	12	248286.00
			5336	350	14	316209.00
			3917	400	16	429475.00
			3918			
CS-13		CAST CARBON STEEL (A-216 GR. WCB) GLOBE VALVE Class-300 to B.S. 1873 outside screw Yoke Type, Rising Stem with Back Seat Arrangement. Bolted Bonnet, 13% Cr. S.S. (AISI-410) trim. Plug type Disc. Flanges as per B.S. 1560/ANSI-B 16.5 Cl-300. Raised Face. Body Test Pressure 76 Bar Guage Seat Test Pressure 55 Bar Guage Hyd. Max. Temp. 800°F (425°C). Note: Rate for Stellite will be charged 15% Extra. HSN CODE : 84818030	5337	25	1	8027.00
			2796	40	1½	11895.00
			2801	50	2	14842.00
			2806	65	2½	19869.00
			2811	80	3	24903.00
			2816	100	4	35772.00
			2821	125	5	47519.00
			2826	150	6	70809.00
			2831	200	8	113905.00
			5341	250	10	237604.00
			5346	300	12	338190.00
CS-14		CAST CARBON STEEL (A-216 GR. WCB) GLOBE VALVE Class-600 to B.S. 1873 outside screw Yoke Type, Rising Stem with Back Seat Arrangement. Bolted Bonnet 13% Cr. S.S. (AISI-410) trim. Plug type Disc. Flanges as per B.S. 1560/ANSI-B 16.5 Class-600. Raised Face. Body Test Pressure 155 Bar Guage. Seat Test Pressure 113 Bar Guage Hyd. Max. Temp. 800°F (425°C). Note: Rate for Stellite will be charged 15% Extra. HSN CODE : 84818030	7176	40	1½	14332.00
			7181	50	2	19947.00
			7186	65	2½	28256.00
			7191	80	3	37086.00
			7196	100	4	66552.00
			7201	125	5	125287.00
			7206	150	6	139323.00
			7211	200	8	221513.00
			7216	250	10	377872.00
			7221	300	12	542251.00



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CAST STEEL BOILER MOUNTINGS & STEAM VALVES

Sl. No.	ILLUSTRATION	DESCRIPTION OF ARTICLE	CODE	SIZE		PRICE PER UNIT ₹
				MM	INCH	
CS-15		CAST CARBON STEEL (A-216GR. WCB) GATE VALVE Class-150 to BS-1414/API-600, Outside Screw, Yoke Type, Rising Stem with Back Seat Arrangement. Bolted Bonnet, 13% Cr. S.S. (AISI-410) Trim. Solid Wedge. Flanges as per BS-1560/ANSI-B 16.5 Class-150 . Raised Face. Body Test Pressure 30 Bar Gauge seat & Back seat 22 Bar Gauge. Max. Temp. 500°F (260°C). Note: Upto 450mm Size Hand Wheel Operated Rates for Gear will be charged extra. Rs. 12500/- from 350mm to 450mm. Size 500mm provided with Gear. Note : Rate for Stellite will be charged 15% Extra. HSN CODE : 84818030	2351	40	1½	12217.00
			2356	50	2	14626.00
			2361	65	2½	16510.00
			2366	80	3	21366.00
			2371	100	4	28157.00
			2376	125	5	33455.00
			2381	150	6	41829.00
			2386	200	8	63015.00
			5351	250	10	111040.00
			5356	300	12	166330.00
			3921	350	14	307259.00
			3922	400	16	447031.00
			3923	450	18	515541.00
			3924	500	20	835883.00
CS-16		CAST CARBON STEEL (A-216 GR. WCB) GATE VALVE Class-300 to BS-1414/API 600, Out side screw, Yoke Type, Rising Stem with Back Seat Arrangement. Bolted Bonnet, 13% Cr. S.S. (AISI-410) Trim. Solid Wedge. Flanges as per BS-1560/ANSI-B 16.5 Class-300 . Raised Face. Body Test Pressure 76 Bar Gauge. Seat and Back Seat 55 Bar Gauge. Max. Temp. 800°F (425°C). Note : Rate for Stellite will be charged 15% Extra. Rates for Gear will be charged Extra. HSN CODE : 84818030	3341	40	1½	15533.00
			3346	50	2	20010.00
			3351	65	2½	23562.00
			3356	80	3	27080.00
			3361	100	4	36734.00
			3366	125	5	61447.00
			3371	150	6	69790.00
			3376	200	8	107992.00
			5361	250	10	232989.00
			5366	300	12	316368.00
CS-17		CAST CARBON STEEL (A-216 GR. WCB) GATE VALVE Class-600 to BS-1414/API-600, Outside Screw, Yoke Type, Rising Stem with Back Seat Arrangement. Bolted Bonnet, 13% Cr. S.S. (AISI-410) Trim, Solid Wedge. Flanges as per BS-1560/ANSI-B 16.5 Class-600 . Raised Face. Body Test Pressure 155 Bar Gauge. Seat and Back Seat 113 Bar Gauge. Max. Temp. 800°F (425°C). Note : Rate for Stellite will be charged 15% Extra. *Rate for Gear will be charged 15% from 40 mm to 200 mm. *Rates for 250 mm & 300 mm are inclusive with Gear. HSN CODE : 84818030	4646	40	1½	18847.00
			4651	50	2	24547.00
			4656	65	2½	36189.00
			4661	80	3	47531.00
			4666	100	4	58370.00
			4671	125	5	97731.00
			4676	150	6	131896.00
			4681	200	8	225131.00
			7226	250	10	329974.00
			7231	300	12	509827.00



CAST STEEL BOILER MOUNTINGS & STEAM VALVES

Sl. No.	ILLUSTRATION	DESCRIPTION OF ARTICLE	CODE	SIZE		PRICE PER UNIT ₹
				MM	INCH	
CS-18		CAST CARBON STEEL (A-216 GR. WCB) SWING CHECK VALVE Class -150 to BS-1868/API-6D. Bolted cover 13% Cr. S.S. (AISI-410) trim. Flanges as per BS-1560/ANSI B 16.5 Class-150 Raised Face. Max. Temp. 500°F (260°C). Body Test Pressure 30 Bar Gauge and Seat Test Pressure 22 Bar Gauge Hyd. Note : Rate for Stellite will be charged 15% Extra. HSN CODE: 84813000	4686	40	1½	7548.00
			4691	50	2	10298.00
			4696	65	2½	14619.00
			4701	80	3	17103.00
			4706	100	4	24143.00
			4711	125	5	31664.00
			4716	150	6	39869.00
			4721	200	8	67358.00
			5371	250	10	130359.00
			5376	300	12	159805.00
			3925	350	14	314489.00
			3926	400	16	408473.00
			3927	450	18	493162.00
			3928	500	20	666502.00
CS-19		CAST CARBON STEEL (A-216 GR. WCB) SWING CHECK VALVE Class -300 to BS-1868/API-6D. Bolted cover 13% Cr. S.S. (AISI-410) trim. Flanges as per BS-1560/ANSI B 16.5 Class-300 Raised Face. Max. Temp. 800°F (425°C). Body Test Pressure 76 Bar Gauge and Seat Test Pressure 55 Bar Gauge Hyd. Note : Rate for Stellite will be charged 15% Extra. HSN CODE: 84813000	7236	40	1½	10925.00
			7241	50	2	14733.00
			7246	65	2½	21046.00
			7251	80	3	27064.00
			7256	100	4	36984.00
			7261	125	5	49713.00
			7266	150	6	67158.00
			7271	200	8	97828.00
			7276	250	10	149045.00
			7281	300	12	225523.00
CS-20		CAST CARBON STEEL (A-216 GR. WCB) SWING CHECK VALVE Class -600 to BS-1868/API-6D. Bolted cover 13% Cr. S.S. (AISI-410) trim. Flanges as per BS-1560/ANSI B 16.5 Class-600 Raised Face. Max. Temp. 800°F (425°C). Body Test Pressure 155 Bar Gauge and Seat Test Pressure 113 Bar Gauge Hyd. Note : Rate for Stellite will be charged 15% Extra. HSN CODE: 84813000	7286	40	1½	14934.00
			7291	50	2	21510.00
			7296	65	2½	29068.00
			7301	80	3	31877.00
			7306	100	4	54934.00
			7311	150	6	116669.00
			7316	200	8	199861.00
			7321	250	10	300494.00
			7326	300	12	583487.00
			7328	350	14	834870.00



WJ

CAST STEEL BOILER MOUNTINGS & STEAM VALVES

Sl. No.	ILLUSTRATION	DESCRIPTION OF ARTICLE	CODE	SIZE		PRICE PER UNIT ₹
				MM	INCH	
CS-21		CAST CARBON STEEL (A-216GR. WCB) SPRING LOADED SINGLE POST POP TYPE SAFETY VALVE , Angle Type with 13% Cr. S.S. (AISI-410) Seat and Stem. Inlet Flange to BS-10 Table 'J' and Outlet Flange to BS-10 Table 'D' Max. set Pressure 17.58 Kg/cm ² (250 PSIG). Body Tested to 35.15 Kg/cm ² (500 PSIG) Hyd. FULL LIFT. Max. Temp. 800°F (425°C). HSN CODE: 84814000	4638	25mm x 40 mm		24802.00
			4569	40mm x 50 mm		31007.00
			4639	50mm x 80 mm		40292.00
			4242	65mm x 90 mm		47873.00
			4241	80mm x 100 mm		60143.00
			4640	100mm x 150 mm		89725.00
			7331	150mm x 200 mm		152859.00
CS-22		CAST CARBON STEEL (A-216 G. WCB) SPRING LOADED SINGLE POST POP TYPE SAFETY VALVE , Angle type with 13% Cr. S.S. (AISI-410) Seat & stem. Inlet Flange Class-300 & Outlet Flange Class-150. Max set Pressure 17.58 Kg/cm ² (250 psig). Body Tested to 35.15 Kg/cm ² (500 psig) Hyd. FULL LIFT. Max. Temp. 800°F (425°C). HSN CODE: 84814000	3929	25mm x 40 mm		27284.00
			3930	40mm x 50 mm		34126.00
			3931	50mm x 80 mm		44410.00
			3932	65mm x 90 mm		53018.00
			3933	80mm x 100 mm		66443.00
			3934	100mm x 150 mm		99665.00
			3935	150mm x 200 mm		169897.00
CS-23		CAST CARBON STEEL (A-216 G. WCB) SPRING LOADED SINGLE POST POP TYPE SAFETY VALVE , Angle type with 13% Cr. S.S. (AISI-410) Seat & stem. Inlet Flange Class-300 & Outlet Flange Class-150. Max set Pressure 17.58 Kg/cm ² (250 psig). Body Tested to 35.15 Kg/cm ² (500 psig) Hyd. FULL LIFT. Max. Temp. 800°F (425°C). HSN CODE: 84814000	3936	25mm x 50 mm		30124.00
			3937	40mm x 65 mm		35805.00
			3938	40mm x 80 mm		41141.00
			3939	50mm x 100 mm		63345.00
CS-24		CAST CARBON STEEL (A-216 GR. WCB) VERTICAL INVERTED BUCKET TYPE STEAM TRAP with S.S. (AISI-304) bucket Screwed Female Ends. BSP Parallel Threads. Max BOP 24.6 Kg/cm ² . Max. Temp. 425°C. (800°F). Body Tested to 49.2 Kg/cm ² . Suitable for Vertical Installation. HSN CODE: 84818030	7336	25	1	5956.00
			7341	40	1½	13195.00
			7346	50	2	18359.00



'WJ'

CAST STEEL BOILER MOUNTINGS & STEAM VALVES

Sl. No.	ILLUSTRATION	DESCRIPTION OF ARTICLE	CODE	SIZE		PRICE PER UNIT ₹
				MM	INCH	
CS-26		CAST CARBON STEEL (A-216 GR. WCB) VERTICAL LIFT CHECK VALVE with 13% Cr. S.S. (AISI 410) Trim. Flanged Ends as per BS-10 Table 'J'. Max. B.O.P. 24.6 Kg/cm ² (350 psig). Max. Temp. 425°C (800°F) Tested to 49.2 Kg/cm ² Hyd. (700 psig). HSN CODE: 84818030	7366	25	1	4364.00
			7371	40	1½	5246.00
			7376	50	2	7965.00
			7381	65	2½	13393.00
			7386	80	3	15383.00
			7391	100	4	24491.00
			7396	125	5	36597.00
			7401	150	6	42936.00
			7406	200	8	73531.00
CS-27		CAST CARBON STEEL (A-216 GR. WCB) Y-TYPE STRAINER with S.S. (AISI-304) perforated Screen Flanged Ends to BS-1560/ANSI B 16.5 Class-150 , Raised Face. Body Test Pressure 30 Bar Gauge Hyd. Max. Temp. 500°F (260°C). HSN CODE : 84818030	7411	25	1	2858.00
			7416	40	1½	5014.00
			7421	50	2	7659.00
			7426	65	2½	10765.00
			7431	80	3	13533.00
			7436	100	4	19744.00
			7441	125	5	36687.00
			7446	150	6	53729.00
			7447	200	8	81318.00
			7448	250	10	141804.00
CS-28		CAST CARBON STEEL (A-216 GR. WCB) Y-TYPE STRAINER with S.S. Steel (AISI-304) perforated Screen Flanged Ends to BS-1560/ANSI B 16.5 Class-300 , Raised Face. Body Test Pressure 76 Bar Gauge Hyd. Max. Temp. 800°F (425°C). HSN CODE: 84818030	7451	25	1	6014.00
			7456	40	1½	8359.00
			7461	50	2	9982.00
			7466	65	2½	11978.00
			7471	80	3	22352.00
			7476	100	4	31877.00
			7481	125	5	46102.00
			7486	150	6	64149.00
			7491	200	8	108250.00
			7492	250	10	177871.00
CS-29		CAST CARBON STEEL (A-216 GR. WCB) Y-TYPE STRAINER with S.S. Steel (AISI-304) perforated Screen Flanged Ends to BS-1560/ANSI B 16.5 Class-600 , Raised Face. Body Test Pressure 155 Bar Gauge Hyd. Max. Temp. 800°F (425°C). HSN CODE: 84818030	7496	40	1½	10925.00
			7501	50	2	15737.00
			7506	65	2½	19647.00
			7511	80	3	28766.00
			7516	100	4	45108.00
			7521	150	6	86000.00
			7526	200	8	148344.00
CS-30 (a)		CAST CARBON STEEL (A-216 GR. WCB) RELIEF VALVE for Hot Oil Flanged Ends to DIN 2545 PN-40 R.F. Body Test Pressure 60 Kg/cm ² . Max. set Pressure 10.5 Kg/cm ² . Max. Temp. 200°C (392°F). (With our own Works Test Certificate). HSN CODE: 84818030	7531	40	1½	16644.00
			3901	50	2	18284.00
			3906	65	2½	29019.00
			3911	80	3	35169.00
			3916	100	4	44351.00
CS-30 (b)		CAST CARBON STEEL (A-216 GR. WCB) RELIEF VALVE for Hot Oil Flanged Ends as per Class-300 with R.F. Body Test Pressure 60 Kg/cm ² . Max. set Pressure 10.5 Kg/cm ² . Max. Temp. 392°F (200°C). (With our own Works Test Certificate). HSN CODE: 84818030	3917	40	1½	17868.00
			3918	50	2	20083.00
			3919	65	2½	30328.00
			3920	80	3	37542.00
			3921	100	4	48527.00



'WJ'

CAST STEEL BOILER MOUNTINGS & STEAM VALVES

Sl. No.	ILLUSTRATION	DESCRIPTION OF ARTICLE	CODE	SIZE		PRICE PER UNIT ₹
				MM	INCH	
CS-31		CAST CARBON STEEL (A-216 GR. WCB) MOISTURE SEPARATOR Flanged ends as per BS-10 Table 'J'. Max. Steam working Pressure 24.6 Kg/cm ² and Max. Temp. 425°C (800°F). Body Test Pressure 49.2 Kg/cm ² Hyd. HSN CODE: 84818030	3940	25	1	6629.00
			3941	40	1½	13684.00
			3942	50	2	24701.00
			3943	65	2½	40883.00
			3944	80	3	42174.00
			3945	100	4	71436.00
			3946	150	6	144077.00
			6001	200	8	218856.00
CS-32		CAST CARBON STEEL (A-216 GR. WCB.) MOISTURE SEPARATOR Flanged as per Class-300 Raised Face. Body Test Pressure 76 Bar Gauge. Max. Temp. 425°C (800°F). HSN CODE: 84818030	3947	25	1	6973.00
			3948	40	1½	14512.00
			3949	50	2	26165.00
			3950	65	2½	42862.00
			3951	80	3	43378.00
			3952	100	4	79697.00
			3953	150	6	153164.00
			6002	200	8	227052.00
CS-33		CAST CARBON STEEL (A-216 GR. WCB.) BALL VALVE THREE PIECE DESIGN SS 304 BALL Class-150 Screwed Ends BSPT Threads. Body Test Pressure 30 Bar Gauge Hyd. Seat 22 Bar Gauge. Max. Temp. 260°C (500°F). Note : SS-316 Ball can be provided on request and rates will be 20% charged extra. HSN CODE: 84818030	3954	15	½	1235.00
			3955	20	¾	1640.00
			3956	25	1	2913.00
			3957	32	1¼	3275.00
			3958	40	1½	4114.00
			3959	50	2	6580.00
CS-34		CAST CARBON STEEL (A-216 GR. WCB.) BALL VALVE SS 304 BALL Class-150 Flanged Ends as per ASMEB-16.5 Raised Face. Face to Face ASMEB-16.10/API 6D FULL BORE Side Entry Three Piece Design. Body Test Pressure 30 Bar Gauge Hyd. Seat 22 Bar Gauge. Max. Temp. 260°C (500°F). Note : SS-316 Ball can be provided on request and rates will be 20% charged extra. HSN CODE: 84818030	3960	15	½	2421.00
			3961	20	¾	3044.00
			3962	25	1	4028.00
			3963	32	1¼	6011.00
			3964	40	1½	7261.00
			3965	50	2	10265.00
			3966	65	2½	15112.00
			3967	80	3	19205.00
			3968	100	4	31101.00
			4052	150	6	52795.00
CS-35		STAINLESS STEEL (INVESTMENT CAST) DISC CHECK VALVE Wafer Type PN-40 Max. BOP 30 Bar Gauge. Body Tested 60 Bar Gauge. Max. Temp. 425°C (800°F) HSN CODE: 84818030	3969	25	1	1180.00
			3970	40	1½	2018.00
			3971	50	2	3082.00
			3972	65	2½	4871.00
			3973	80	3	5574.00
			3974	100	4	8524.00
			4591	125	5	19720.00
			3975	150	6	28885.00
			3976	200	8	53280.00
CS-36		CAST STAINLESS STEEL BALL VALVE SS 304 Three piece design Class-150 Screwed Female ends BSPT Threads. Body Test Pressure 30 Bar Gauge Hyd. Seat 22 Bar Gauge Hyd. Max. Temp. 260°C (500°F) Note : SS-316 can be provided on request & Rate will be 20% extra. HSN CODE: 84818030	3977	15	½	1592.00
			3978	20	¾	2172.00
			3979	25	1	3402.00
			3980	32	1¼	4363.00
			3981	40	1½	4877.00
			3982	50	2	7461.00

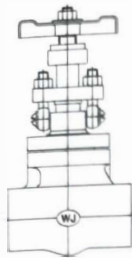
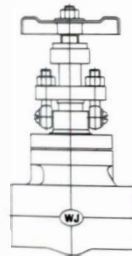
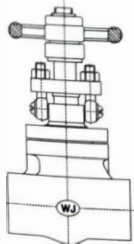


Dealer & Stockist: TUBES & VALVES MFG. Co., Meerut, India. E-mail: info@tvmfg.com / WhatsApp: 8012011674

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**'WJ'**

FORGED CARBON STEEL BOILER MOUNTINGS & STEAM VALVES
 Dealer & Stockist in Tubes & Valves MFG Co. Chennai & Whatsapp:- 80120 11666

WATER TUBE BOILER MOUNTINGS & STEAM VALVES						
Sl. No.	ILLUSTRATION	DESCRIPTION OF ARTICLE	CODE	SIZE		PRICE PER UNIT ₹
				MM	INCH	
FS-1		FORGED CARBON STEEL (ASTMA 105) GLOBE VALVE Reduced Bore, Bolted Bonnet, outside screw, Yoke Type, Rising Stem, with Back Seat Arrangement, 13% Cr. S.S. (AISI-410) trim. Hand wheel operated. Conforming to BSEN-15761, API-602 Class-800 Screwed Female Ends BSPT Threads and Socket Weld Ends. Max. Working Temp. 425°C (800°F). Body Tested to 207 Bar Gauge, Seat and Back Seat Tested to 152 Bar Gauge Hyd. and 6.9 Bar Gauge Air.	4726	15	½	1842.00
			4731	20	¾	2282.00
			4736	25	1	3112.00
			4741	32	1¼	4395.00
			7536	40	1½	6314.00
			7541	50	2	8921.00
		HSN CODE: 84818030				
FS-2		FORGED CARBON STEEL (ASTMA 105) GLOBE VALVE FULL Bore, Bolted Bonnet, outside screw, Yoke Type, Rising Stem, with Back Seat Arrangement, 13% Cr. S.S. (AISI-410) trim. Hand wheel operated conforming to BSEN-15761, API-602 Class-800 Screwed Female Ends BSPT Threads and Socket Weld Ends. Max. Working Temp. 425°C (800°F). Body Tested to 207 Bar Gauge, Seat and Back Seat Tested to 152 Bar Gauge Hyd. and 6.9 Bar Gauge Air.	4746	10	3/8	2832.00
			4751	15	½	2832.00
			4756	20	¾	3533.00
			4761	25	1	4615.00
			7546	32	1¼	8316.00
			7551	40	1½	8389.00
		HSN CODE: 84818030				
FS-3		FORGED CARBON STEEL (ASTMA 105) GATE VALVE Reduced Bore, Bolted Bonnet, outside screw, Yoke Type, Rising Stem, with Back Seat Arrangement, 13% Cr. S.S. (AISI-410) trim. Hand wheel operated conforming to BSEN-15761, API-602 Class-800 Screwed Female Ends BSPT Threads and Socket Weld Ends. Max. Working Temp. 425°C (800°F). Body Tested to 207 Bar Gauge, Seat and Back Seat Tested to 152 Bar Gauge Hyd. and 6.9 Bar Gauge Air.	5381	15	½	1842.00
			5386	20	¾	2282.00
			5391	25	1	3112.00
			5396	32	1¼	4395.00
			7616	40	1½	6314.00
			7621	50	2	8921.00
		HSN CODE: 84818030				

Email:- sales@tubesandvalves.com

Ph:- 044-2522 4353 , 2522 0665

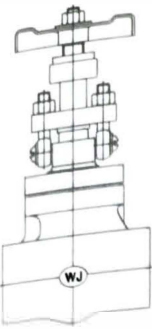
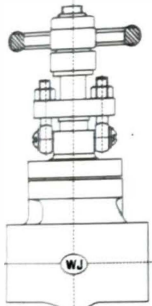
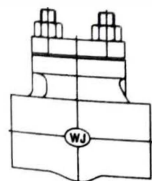
Email:- sales@tubesandvalves.com

Ph:- 044-2522 4353 , 2522 0665

**FORGED CARBON STEEL BOILER MOUNTINGS & STEAM VALVES**

Sl. No.	ILLUSTRATION	DESCRIPTION OF ARTICLE	CODE	SIZE		PRICE PER UNIT ₹
				MM	INCH	
FS-4		FORGED CARBON STEEL (ASTMA 105) GATE VALVE FULL Bore. Bolted Bonnet, outside screw, Yoke Type, Rising Stem, with Back Seat Arrangement, 13% Cr. S.S. (AISI-410) trim. Hand wheel operated conforming to BSEN-15761, API-602 Class-800 . Screwed Female Ends BSPT Threads. Max. Working Temp. 425°C(800°F). Body Tested to 207 Bar Gauge, Seat and Back Seat Tested to 152 Bar Gauge Hyd. and 6.9 Bar Gauge Air. HSN CODE: 84813000	5401	10	3/8	2832.00
			5406	15	1/2	2832.00
			5411	20	3/4	3533.00
			5416	25	1	4615.00
			7626	32	1 1/4	8316.00
			7631	40	1 1/2	8389.00
FS-5		FORGED CARBON STEEL (ASTMA 105) HORIZONTAL LIFT CHECK VALVE Reduced Bore. Bolted Bonnet, 13% Cr. S.S. (AISI-410) trim. Conforming to BSEN-15761, API-602 Class-800 . Screwed Female Ends BSPT Threads and Socket Weld Ends. Max. Working Temp. 425°C(800°F). Body Tested to 207 Bar Gauge, Seat Tested to 152 Bar Gauge Hyd.. HSN CODE: 84813000	4766	15	1/2	1529.00
			4771	20	3/4	1718.00
			4776	25	1	2527.00
			4781	32	1 1/4	3809.00
			7556	40	1 1/2	5657.00
			7561	50	2	8204.00
FS-6		FORGED CARBON STEEL (ASTMA 105) HORIZONTAL LIFT CHECK VALVE FULL Bore. Bolted Bonnet, 13% Cr. S.S. (AISI-410) trim. Conforming to BSEN-15761, API-602 Class-800 . Screwed Female Ends BSPT Threads and Socket Weld Ends. Max. Working Temp. 425°C(800°F). Body Tested to 207 Bar Gauge, Seat Tested to 152 Bar Gauge Hyd.. HSN CODE: 84813000	4791	15	1/2	1906.00
			4796	20	3/4	2551.00
			4801	25	1	3847.00
			7566	32	1 1/4	5709.00
			7571	40	1 1/2	8267.00
FS-7		STAINLESS STEEL (INVESTMENT CAST) THERMODYNAMIC STEAM TRAP BSPT Threads/Socket Weld Ends. Max. B.O.P. 31.64 Kg/cm ² Max. Temp. 425°C(800°F). Body Tested to 63.28 Kg/cm ² Hyd. HSN CODE: 84818030	7656	15	1/2	2038.00
			7661	20	3/4	2224.00
			7666	25	1	2828.00

**FORGED CARBON STEEL BOILER MOUNTINGS & STEAM VALVES**

Sl. No.	ILLUSTRATION	DESCRIPTION OF ARTICLE	CODE	SIZE		PRICE PER UNIT ₹
				MM	INCH	
FS-8		FORGED CARBON STEEL (ASTMA-105) GLOBE VALVE FULL Bore. Bolted Bonnet outside Screw, Yoke Type Rising Stem, with Back Seat Arrangement 13% Cr. S.S. (AISI-410) trim Hand wheel operated conforming to BSEN-15761, API-602 Class-1500 . Screwed, Female Ends. BSPT threads. Max. working Pressure 425°C (800°F). Tested to 383 Bar Gauge Hyd. Seat and Back Seat Tested to 281 Bar Gauge Hyd. and 6.9 Bar Gauge Air. Note : Rate for Stellite will be charged 10% Extra. HSN CODE: 84818030	7667	15	½	3704.00
			7668	20	¾	4923.00
			7669	25	1	7126.00
			7670	32	1¼	9967.00
			7671	40	1½	13029.00
FS-9		FORGED CARBON STEEL (ASTMA-105) GATE VALVE FULL Bore. Bolted Bonnet outside Screw, Yoke Type Rising Stem, with Back Seat Arrangement 13% Cr. S.S. (AISI-410) trim Hand wheel operated conforming to BSEN-15761, API-602 Class-1500 Screwed Female Ends. BSPT Threads. Max. working Pressure 425°C (800°F). Tested to 383 Bar Gauge Hyd. Seat and Back Seat Tested to 281 Bar Gauge Hyd. and 6.9 Bar Gauge Air. Note : Rate for Stellite will be charged 10% Extra. HSN CODE: 84818030	7672	15	½	3704.00
			7673	20	¾	4923.00
			7674	25	1	7126.00
			7675	32	1¼	9967.00
			7676	40	1½	13029.00
FS-10		FORGED CARBON STEEL (ASTMA-105) HORIZONTAL LIFT CHECK VALVE FULL Bore. Bolted Cover 13% Cr. S.S. (AISI-410) trim. Conforming to BSEN-15761, API-602 Class-1500 Screwed Female Ends. BSPT Threads. Max. Working Temp. 425°C (800°F). Body Tested to 383 Bar Gauge Hyd. Seat and Back Seat Tested to 281 Bar Gauge Hyd. and 6.9 Bar Gauge Air. Note : Rate for Stellite will be charged 10% Extra. HSN CODE: 84813000	7678	15	½	3372.00
			7679	20	¾	4219.00
			7680	25	1	6834.00
			7681	32	1¼	9462.00
			7682	40	1½	12341.00



VVS

FORGED CARBON STEEL BOILER MOUNTINGS & STEAM VALVES

Dealer & Stockist: RUBEN & VALVES MFG Co, Chennai

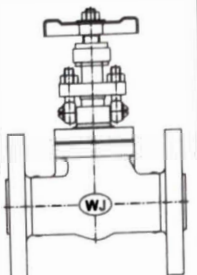
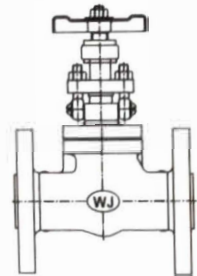
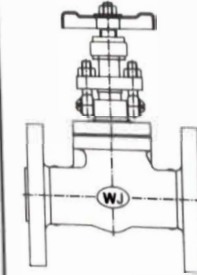
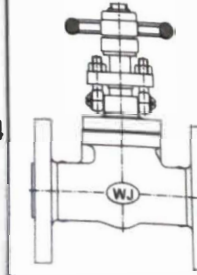
Call & Whatsapp: 80120 11666

ILLUSTRATION	DESCRIPTION OF ARTICLE	CODE	SIZE		PRICE PER UNIT ₹
			MM	INCH	
	FORGED CARBON STEEL (ASTMA-105) GLOBE VALVE Class-150 Flanged ends as per ASMEB 16.5 Bolted Bonnet outside screw yoke Type Rising stem. with Back Seat arrangement 13% Cr. SS (AISI-410) trim. Hand wheel operated. Body Tested to 30 Bar Gauge. Seat Tested to 22 Bar Gauge Hyd. Max. Temp. 425°C (800°F) Note : Rate for Stellite will be charged 10% extra. HSN CODE: 84818030	7683	15	½	5066.00
		7684	20	¾	5755.00
		7685	25	1	7133.00
		7686	32	1¼	9901.00
		7687	40	1½	14591.00
		7688	50	2	19509.00
	FORGED CARBON STEEL (ASTMA-105) GLOBE VALVE Class-300 Flanged ends as per ASMEB 16.5 Bolted Bonnet outside screw yoke Type Rising stem, with Back Seat arrangement 13% Cr. SS (AISI-410) trim. Hand wheel operated. Body Tested to 76 Bar Gauge, Seat Tested to 28.3 Bar Gauge Hyd. Max. Temp. 425°C (800°F) Note : Rate for Stellite will be charged 10% extra. HSN CODE: 84818030	7689	15	½	6312.00
		7690	20	¾	7133.00
		7691	25	1	8606.00
		7692	32	1¼	11065.00
		7693	40	1½	15902.00
		7694	50	2	22756.00
	FORGED CARBON STEEL (ASTMA-105) GLOBE VALVE Class-600 Flanged ends as per ASMEB 16.5 Bolted Bonnet outside screw yoke Type Rising stem, with Back Seat arrangement 13% Cr. SS (AISI-410) trim. Hand wheel operated. Body Tested to 155 Bar Gauge, Seat Tested to 133 Bar Gauge Hyd. Max. Temp. 425°C (800°F) Note : Rate for Stellite will be charged 10% Extra. HSN CODE: 84818030	7695	15	½	7263.00
		7696	20	¾	8772.00
		7697	25	1	10115.00
		7698	32	1¼	12050.00
		7699	40	1½	17868.00
		7701	50	2	25983.00
	FORGED CARBON STEEL (ASTMA-105) GATE VALVE Class-150 Flanged ends as per ASMEB 16.5 Bolted Bonnet outside screw yoke Type Rising stem, with Back Seat arrangement 13% Cr. SS (AISI-410) trim. Hand wheel operated. Body Tested to 30 Bar Gauge, Seat Tested to 22 Bar Gauge Hyd. Max. Temp. 425°C (800°F) Note : Rate for Stellite will be charged 10% extra. HSN CODE: 84818030	7702	15	½	5066.00
		7703	20	¾	5755.00
		7704	25	1	7133.00
		7705	32	1¼	9901.00
		7706	40	1½	14591.00
		7707	50	2	19509.00

Email:- sales@tubesandvalves.com

Phone: 044-25224353, 25210666

FORGED CARBON STEEL BOILER MOUNTINGS & STEAM VALVES

Sl. No.	ILLUSTRATION	DESCRIPTION OF ARTICLE	CODE	SIZE		PRICE PER UNIT ₹
				MM	INCH	
FS-11		FORGED CARBON STEEL (ASTMA-105) GLOBE VALVE Class-150 Flanged ends as per ASMEB 16.5 Bolted Bonnet outside screw yoke Type Rising stem. with Back Seat arrangement 13% Cr. SS (AISI-410) trim. Hand wheel operated. Body Tested to 30 Bar Gauge. Seat Tested to 22 Bar Gauge Hyd. Max. Temp. 425°C (800°F) Note : Rate for Stellite will be charged 10% extra. HSN CODE: 84818030	7683	15	½	5066.00
			7684	20	¾	5755.00
			7685	25	1	7133.00
			7686	32	1¼	9901.00
			7687	40	1½	14591.00
			7688	50	2	19509.00
FS-12		FORGED CARBON STEEL (ASTMA-105) GLOBE VALVE Class-300 Flanged ends as per ASMEB 16.5 Bolted Bonnet outside screw yoke Type Rising stem, with Back Seat arrangement 13% Cr. SS (AISI-410) trim. Hand wheel operated. Body Tested to 76 Bar Gauge, Seat Tested to 28.3 Bar Gauge Hyd. Max. Temp. 425°C (800°F) Note : Rate for Stellite will be charged 10% extra. HSN CODE: 84818030	7689	15	½	6312.00
			7690	20	¾	7133.00
			7691	25	1	8606.00
			7692	32	1¼	11065.00
			7693	40	1½	15902.00
			7694	50	2	22756.00
FS-13		FORGED CARBON STEEL (ASTMA-105) GLOBE VALVE Class-600 Flanged ends as per ASMEB 16.5 Bolted Bonnet outside screw yoke Type Rising stem, with Back Seat arrangement 13% Cr. SS (AISI-410) trim. Hand wheel operated. Body Tested to 155 Bar Gauge, Seat Tested to 133 Bar Gauge Hyd. Max. Temp. 425°C (800°F) Note : Rate for Stellite will be charged 10% Extra. HSN CODE: 84818030	7695	15	½	7263.00
			7696	20	¾	8772.00
			7697	25	1	10115.00
			7698	32	1¼	12050.00
			7699	40	1½	17868.00
			7701	50	2	25983.00
FS-14		FORGED CARBON STEEL (ASTMA-105) GATE VALVE Class-150 Flanged ends as per ASMEB 16.5 Bolted Bonnet outside screw yoke Type Rising stem, with Back Seat arrangement 13% Cr. SS (AISI-410) trim. Hand wheel operated. Body Tested to 30 Bar Gauge, Seat Tested to 22 Bar Gauge Hyd. Max. Temp. 425°C (800°F) Note : Rate for Stellite will be charged 10% extra. HSN CODE: 84818030	7702	15	½	5066.00
			7703	20	¾	5755.00
			7704	25	1	7133.00
			7705	32	1¼	9901.00
			7706	40	1½	14591.00
			7707	50	2	19509.00



'WJ'

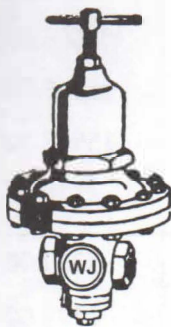
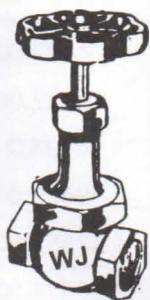
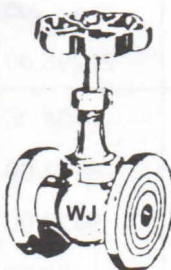
FORGED CARBON STEEL BOILER MOUNTINGS & STEAM VALVES

Sl. No.	ILLUSTRATION	DESCRIPTION OF ARTICLE	CODE	SIZE		PRICE PER UNIT ₹
				MM	INCH	
FS-15		FORGED CARBON STEEL (ASTMA-105) GATE VALVE Class-300 Flanged ends as per ASMEB 16.5 Bolted Bonnet outside screw yoke Type Rising stem, with Back Seat arrangement 13% Cr. SS (AISI-410) trim. Hand wheel operated. Body Tested to 76 Bar Gauge, Seat Tested to 28.3 Bar Gauge Hyd. Max. Temp. 425°C (800°F) Note : Rate for Stellite will be charged 10% extra. HSN CODE: 84818030	7708	15	½	6312.00
			7709	20	¾	7133.00
			7710	25	1	8606.00
			7711	32	1¼	11065.00
			7712	40	1½	15902.00
			7713	50	2	22756.00
FS-16		FORGED CARBON STEEL (ASTMA-105) GATE VALVE Class-600 Flanged ends as per ASMEB 16.5 Bolted Bonnet outside screw yoke Type Rising stem, with Back Seat arrangement 13% Cr. SS (AISI-410) trim. Hand wheel operated. Body Tested to 155 Bar Gauge, Seat Tested to 133 Bar Gauge Hyd. Max. Temp. 425°C (800°F) Note : Rate for Stellite will be charged 10% extra. HSN CODE: 84818030	7714	15	½	7263.00
			7715	20	¾	8772.00
			7716	25	1	10115.00
			7717	32	1¼	12050.00
			7718	40	1½	17868.00
			7719	50	2	25983.00
FS-17		FORGED CARBON STEEL (ASTMA-105) HORIZONTAL LIFT CHECK VALVE Class-150 Flanged ends as per ASMEB 16.5 Bolted Bonnet 13% Cr. SS (AISI-410) trim. Body Tested to 30 Bar Gauge, Seat Tested to 22 Bar Gauge Hyd. Max Temp. 425°C (800°F) Note : Rate for Stellite will be charged 10% extra. HSN CODE: 84818030	7720	15	½	4673.00
			7721	20	¾	5427.00
			7722	25	1	6708.00
			7723	32	1¼	9428.00
			7724	40	1½	13953.00
			7725	50	2	18674.00
FS-18		FORGED CARBON STEEL (ASTMA-105) HORIZONTAL LIFT CHECK VALVE Class-300 Flanged ends as per ASMEB 16.5 Bolted Bonnet 13% Cr. SS (AISI-410) trim. Body Tested to 76 Bar Gauge, Seat Tested to 28.3 Bar Gauge Hyd. Max. Temp. 425°C (800°F) Note : Rate for Stellite will be charged 10% extra. HSN CODE: 84818030	7726	15	½	5755.00
			7727	20	¾	6674.00
			7728	25	1	8149.00
			7729	32	1¼	10544.00
			7730	40	1½	15428.00
			7731	50	2	21296.00
FS-19		FORGED CARBON STEEL (ASTMA-105) HORIZONTAL LIFT CHECK VALVE Class-600 Flanged ends as per ASMEB 16.5 Bolted Bonnet 13% Cr. SS (AISI-410) trim. Body Tested to 155 Bar Gauge, Seat Tested to 133 Bar Gauge Hyd. Max. Temp. 425°C (800°F) Note : Rate for Stellite will be charged 10% extra. HSN CODE: 84818030	7732	15	½	6804.00
			7733	20	¾	8181.00
			7734	25	1	9428.00
			7735	32	1¼	11492.00
			7736	40	1½	17377.00
			7737	50	2	25297.00



'WJ'

BRONZE/GUN METAL VALVES WITH OUR TEST CERTIFICATE

Sl. No.	ILLUSTRATION	DESCRIPTION OF ARTICLE	CODE	SIZE		PRICE PER UNIT ₹
				MM	INCH	
N-1		BRONZE SPRING LOADED DIAPHRAGM TYPE PRESSURE REDUCING VALVE Screwed Female Ends with Rubber Diaphragm and Rubber Disc. Suitable for Air, Oil & Water service. Max. Inlet Pressure 250 psig (17.58 kg/cm ²). Max. Temp. 150°F (65.5°C). Screwed Female Ends B.S.P. Parallel Tested to 500 psig (35.15 kg/cm ²) Hyd. Note : Spring range available 5/60, 20/80 & 40/125. HSN CODE: 84818030	2846	15	½	11180.00
		2851	20	¾	17427.00	
		2856	25	1	21532.00	
		2861	32	1¼	30400.00	
		2866	40	1½	33867.00	
		2871	50	2	49646.00	
N-2		GUN METAL UNION BONNET WHEEL VALVE No. 9 with stainless steel (AISI-410) seat & spindle, Screwed Female Ends B.S.P. Parallel. Hand wheel operated. Tested to 500 psig (35.15kg/cm ²) Hyd. Max. Temp. 220°C (428°F). HSN CODE: 84818030	3100	15	½	1733.00
		3101	20	¾	2469.00	
		3102	25	1	3563.00	
		3103	32	1¼	5616.00	
		3104	40	1½	7496.00	
		3105	50	2	10972.00	
		3106	65	2½	17435.00	
		3107	80	3	25564.00	
N-3		GUN METAL UNION BONNET WHEEL VALVE No. 9 with stainless steel (AISI-410) seat and spindle. Flanged Ends to B.S.-10 Table 'F'. Hand wheel operated Tested to 500 psig (35.15kg/cm ²) Hyd. Max. Temp. 220°C (428°F). HSN CODE: 84818030	3108	15	½	4436.00
		3109	20	¾	5463.00	
		3110	25	1	6800.00	
		3111	32	1¼	9905.00	
		3112	40	1½	12213.00	
		3113	50	2	18812.00	
		3114	65	2½	32843.00	
		3115	80	3	39490.00	



'WJ'

BRONZE/GUN METAL VALVES WITH OUR TEST CERTIFICATE

Sl. No.	ILLUSTRATION	DESCRIPTION OF ARTICLE	CODE	SIZE		PRICE PER UNIT ₹
				MM	INCH	
N-4		GUN METAL UNION BONNET BURSHANE GAS VALVE with Teflon Disc. Flanged Ends to BS-10 Table 'F'. Tested to 500 psig (35.15kg/cm ²) Hyd. Max. Temp. 220°C (428°F). HSN CODE: 84818030	3116	15	½	3882.00
			3117	20	¾	4987.00
			3118	25	1	6285.00
			3119	32	1¼	9506.00
			3120	40	1½	12069.00
			3121	50	2	18518.00
N-5		GUN METAL HORIZONTAL LIFT CHECK VALVE with Union cap and stainless steel (AISI-410) trim, Screwed Female Ends to B.S.P. Threads. Tested to 500 psig (35.15kg/cm ²) Hyd. Max. Temp. 220°C (428°F). HSN CODE: 84813000	3122	15	½	1677.00
			3123	20	¾	2414.00
			3124	25	1	3480.00
			3125	32	1¼	5545.00
			3126	40	1½	7431.00
			3127	50	2	10985.00
			3128	65	2½	17947.00
			3129	80	3	25300.00
N-6		GUN METAL HORIZONTAL LIFT CHECK VALVE with Union cap and stainless steel (AISI-410) trim, Flanged Ends to B.S. 10 Table 'F'. Tested to 500 psig (35.15kg/cm ²) Hyd. Max. Temp. 220°C (428°F). HSN CODE: 84818030	3130	15	½	4282.00
			3131	20	¾	5325.00
			3132	25	1	6460.00
			3133	32	1¼	9796.00
			3134	40	1½	12014.00
			3135	50	2	18653.00
			3136	65	2½	32428.00
			3137	80	3	38141.00
N-7		BRONZE SPRING LOADED SAFETY VALVE Straight/Angle Pattern. Screwed male inlet BSP Parallel Thread. Max. Set Pressure 150 psig (10.54 kg/cm ²) Max. Temp. 220°C (428°F). HSN CODE: 84818030	2281	15	½	2330.00
			2286	20	¾	3374.00
			2291	25	1	4712.00
			2886	32	1¼	6921.00
			2891	40	1½	7426.00
			2896	50	2	11061.00
			2901	65	2½	24068.00
			2906	80	3	30560.00