

Dealer & stockists:- TUBES & VALVES MFG CO

Price List No -10
January 2019



Product that Spells International Class



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“ Expertising Fluid Control Technology with CONFIDENCE”

We are please to Introduce Ourselves as a manufacturer of “PRIME” Brand Valves since 1977 & succeeded day by day in all all over the country with our distribution network ensuring easy availability. It is on the foundation that “PRIME” reputation for excellence has built an image & won appreciable response from the overseas market.

Ours is a ISO 9001-2015 Registered Company & approved in IBR / API / NSIC / DGS&D / PDIL/ MECON / MITCON / IOCL / HPCL/ LLOYDS / TCE / SAIL / BHPV / ONGC / GAIL / BRPL / NTPC / NSL / BPC IRE/ HSL / MD / MPT etc.

New Product Portfolio Being Launched Shortly :

IBR & NON IBR Piston Valve Flanged Ends Size 25mm to 300mm in ND40/150#/300#
Knife Valve Size 50mm to 600mm (Manual / Motorized / Pneumatic)

(Rates Can be Provided on Request For Special requirement)

		Price List No -10			
	DESCRIPTION OF ARTICLE	SIZE	PRICE PER PC.		
① 	 Cast Carbon Steel (ASTM A216 Gr. WCB) Globe Valve, O.S. & Yoke type, Rising spindle with Backseat Arrangement, Renewable S.S. 410 (13% cr.) Working Parts, Flanged Ends	M.M.	ASA 150#	ASA 300#	ASA 600#
		25 mm	3780	5380	12000
		40 mm	6050	7260	15000
		50 mm	7020	9080	17200
		65 mm	9680	15610	22990
		80 mm	11980	17660	34730
		100 mm	16330	24170	56500
		125 mm	22750	31180	91960
		150 mm	33210	43990	98000
		200 mm	50680	77200	212000
		250 mm	91600	147610	-
		300 mm	117150	240670	-
		350 mm	146000	-	-
		400 mm	199000	-	-
		500 mm	340000	-	-
② 	 Cast Carbon Steel (ASTM A216 Gr. WCB) Globe Valve O.S. & Yoke type rising spindle with Backseat Arrangement, Renewable S.S. 410 (13% cr.) Working Parts Flanged Ends	M.M.	ND-40		
		25 mm	3790		
		40 mm	6580		
		50 mm	7180		
		65 mm	11290		
		80 mm	13710		
		100 mm	16640		
		125 mm	27950		
		150 mm	43660		
		200 mm	65580		
③ 	 Cast Carbon Steel (ASTM A216 Gr.WCB) Gate Valve O.S. & Yoke type, Rising Spindle with Backseat Arrangement, Renewable S.S. 410 (13% cr.) Working Parts, Flanged Ends (Gear Charges @ 8000 /= Extra up to 400mm & 12000/= Extra in 450 & above)	M.M.	ASA 150#	ASA 300#	ASA 600#
		25 mm	5200	-	-
		40 mm	7490	8490	16600
		50 mm	7990	9680	18690
		65 mm	9320	12460	23350
		80 mm	10890	18120	40900
		100 mm	15840	24440	56140
		125 mm	25180	38360	73000
		150 mm	29920	50050	77440
		200 mm	46220	77440	141900
		250 mm	77200	162380	250230
		300 mm	98130	206600	418660
		350 mm	130680	245000	-
		400 mm	164560	290000	-
		450 mm	251680	-	-
		500 mm	290400	-	-
		600 mm	418000	-	-
④ 	 Cast Carbon Steel (ASTM A216 Gr. WCB) Non-Return Valve (Lift Type) Bolted Bonnet with Renewable S.S. 410 (13% cr.) Working Parts Flanged Ends	M.M.	ND-40	ASA 150#	ASA 300#
		25 mm	3150	3150	4530
		40 mm	5420	5080	6420
		50 mm	6120	5860	7660
		65 mm	9450	8820	11080
		80 mm	11210	10990	14840
		100 mm	14380	13900	19680
		125 mm	22860	21380	35000
		150 mm	37640	31280	39800
		200 mm	64300	39330	73500
		250 mm	89660	66550	167700
		300 mm	120590	107240	212720



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	DESCRIPTION OF ARTICLE	SIZE	PRICE PER PC.		
5	 Cast Carbon Steel (ASTM A216 Gr. WCB) Swing Check Valve, Bolted Cover with Renewable S.S. 410 (13% cr.) Working Parts, Flanged Ends.	M.M.	ASA 150#	ASA 300#	ASA 600#
		25 mm	4040	7670	-
		40 mm	5400	8400	-
		50 mm	6020	8800	18640
		65 mm	9230	12050	29950
		80 mm	11000	15960	39500
		100 mm	13590	21620	50000
		125 mm	21780	36140	98500
		150 mm	25530	39910	105880
		200 mm	42350	71880	139150
		250 mm	66550	108760	-
		300 mm	111320	159800	-
		350 mm	128260	-	-
		400 mm	168430	-	-
		450 mm	228450	-	-
		500 mm	326700	-	-
		600 mm	446400	-	-
6	 Cast Carbon Steel (ASTM A216 Gr. WCB) 'Y' Type Strainer, Bolted Cover with Perforated Stainless Steel Sheet Screen, Flanged Ends.	M.M.	ND - 40	ASA 150#	ASA 300#
		25 mm	3700	3450	4040
		40 mm	5040	4690	5450
		50 mm	6300	5060	6710
		65 mm	7000	6460	7500
		80 mm	8800	7800	9320
		100 mm	11850	10820	13060
		125 mm	19920	18980	21900
		150 mm	25370	21000	26620
		200 mm	-	34290	56460
		250 mm	-	58000	68670
		300 mm	-	75000	143120
		350 mm	-	130000	-
		400 mm	-	170000	-
		450 mm	-	291000	-
7	 Cast Carbon Steel (ASTM A216 Gr. WCB) Safety Valve (Angle / Straight) Pattern with S.S. 410 (13% Cr) Working Parts, Flanged Ends	M.M.	ASA 150#	ASA 300#	ASA 600#
		25 mm	8370	9900	13150
		40 mm	10140	12000	17530
		50 mm	11910	14500	19480
		65 mm	16800	19500	28100
		80 mm	20370	26000	37700
		100 mm	25880	31000	44600
		125 mm	38400	-	-
		150 mm	55100	72000	88360
		200 mm	102830	111450	139840
8	 Forged Steel (A-105) Gate/ Globe Valve, Reduce Bore, Bolted Bonnet, Outside Screw & Yoke Type, Rising Stem With Backseat Arrangement, S.S. 410 (13%Cr). Working parts, Screwed/Socket Weld Ends, Rating 800#	M.M.	Gate	Globe	
		15 mm	1930	1860	
		20 mm	2400	2270	
		25 mm	2860	2660	
		32 mm	5320	4960	
		40 mm	5450	5060	
		50 mm	5700	5400	

Note : Forged Valves Available in F304, F316, F11, F22, F-5, LF-2 Material in 800#, 1500#, 2500#

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DESCRIPTION OF ARTICLE		SIZE	PRICE PER PC.	
9 	 Forged Steel (ASTM A105) Gate / Globe Valves with S.S. 410 (13 % Cr.) Working Parts Welded Flanged Ends. (150#)	M.M.	GATE VALVES	GLOBE VALVES
		15 mm	4300	4080
		20 mm	4930	4720
		25 mm	6390	6080
		40 mm	11500	10700
		50 mm	15000	14530
10 	 Forged Steel (A-105) Non-Return Valves with S.S. 410 (13% Cr.) Working Parts, Screwed / Socket welded / welded Flanged Ends.	M.M.	Check Valve	
			SE / SW 800#	F/E 150#
		15 mm	1680	3750
		20 mm	1840	4236
		25 mm	2380	5929
		32 mm	4620	10164
		40 mm	4750	10406
11 	 Cast Carbon Steel (ASTM A216 Gr. WCB) Control Valve S.S. Working Parts, Pneumatic Diaphragm Operated, Flanged Ends ASA 150#	M.M.	2-WAY	3-WAY
		25 mm	22500	23780
		40 mm	24870	26380
		50 mm	28030	29690
		65 mm	38020	40250
		80 mm	41600	43990
		100 mm	55300	58440
12 	 Cast Carbon Steel (ASTM A216 Gr. WCB) Control Valve S.S. Working Parts, Motorised Operated, Flanged Ends ASA 150#	M.M.	2-WAY	3-WAY
		25 mm	25140	26620
		40 mm	28880	29040
		50 mm	31460	32670
		65 mm	42350	44770
		80 mm	45980	48880
		100 mm	59290	62920
13 	 Cast Carbon Steel (ASTM A216 Gr. WCB) Pneumatic Cylinder operated control valve with SS410 Working Parts Flanged Ends ASA 150#	M.M.	Two Way	Three Way
		25 mm	21180	22810
		40 mm	21610	23350
		50 mm	23300	25650
		65 mm	29040	31460
		80 mm	34490	36300
		100 mm	38720	43560

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DESCRIPTION OF ARTICLE		SIZE	PRICE PER PC.	
14 	 Cast Iron (IS:210 Gr. FG 200) Globe Valve O.s. & Yoke Type, Rising Spindle with Backseat Arrangement, Renewable S.S.410 (13% Cr) Working Parts, Flanged Ends 150 # (F/F) Rating PN 10	M.M.	ND - 16	ASA 150#
		25 mm	3470	3590
		40 mm	4960	5120
		50 mm	6390	6750
		65 mm	9050	9570
		80 mm	10270	10960
		100 mm	13980	14820
		125 mm	21850	23230
		150 mm	26470	28630
		200 mm	41380	47070
15 	 Cast Iron (IS:210 Gr. FG 200) Gate Valve O.s. & Yoke Type, Rising Spindle with Backseat Arrangement, Renewable S.S.410 (13% Cr) Working Parts, Flanged Ends 150 # (F/F) Rating PN 10	M.M.	ASA 150#	
		25 mm	4400	
		40 mm	5970	
		50 mm	6880	
		65 mm	8100	
		80 mm	9600	
		100 mm	13000	
		125 mm	22500	
		150 mm	25000	
		200 mm	38000	
		250 mm	60000	
		300 mm	90000	
16 	 Cast Iron (IS : 210 Gr FG 200) Non - Return Valve (Lift Type/Swing Type) Bolted Cover with Renewable S.S.410 (13% Cr.)Working parts, Flanged Ends 150 # (F/F) Rating PN 10	M.M.	ND-16 / ASA 150#	
		25 mm	3370	
		40 mm	4750	
		50 mm	5950	
		65 mm	8260	
		80 mm	9570	
		100 mm	14322	
		125 mm	23630	
		150 mm	26400	
		200 mm	34800	
17 	 Cast Iron (IS : 210 Gr. FG 200) Y Type Strainer with S.S. 304 Mesh Flanged Ends 150 # (F/F) Rating PN 10	M.M.	Flanged Ends	
		25 mm	2010	
		40 mm	2230	
		50 mm	3160	
		65 mm	4320	
		80 mm	5480	
		100 mm	8330	
		125 mm	15920	
		150 mm	16500	
		200 mm	31850	
		250 mm	54390	
		300 mm	74980	

PRIME		Price List No -10				
	DESCRIPTION OF ARTICLE	SIZE	PRICE PER PC.			
18	 PRIME M.S./S.S.202/S.S.304/S.S. 316 Sight Glass Flanged Ends L.N. Key Type 150# Note : Wooden Packing Charge 1.5% will be charged Extra	M.M.	M.S.	S.S.202	S.S.304	S.S.316
		1"x 6"	1080	2160	2810	3240
		1½"x 6"	1430	2900	3920	3580
		2"x 6"	1970	4030	5620	6710
		2½"x 6"	2970	5940	8410	9840
		3"x 6"	3460	6800	9250	11200
		4"x 6"	5270	10610	13960	16850
6"x 6"	9230	18470	24000	27760		
19	 PRIME C.I./C.S Metallic Foot Valve with G.M. Working parts Flanged Ends 350 mm & Above Rates will be a Quoted on Request	M.M.	C.I.		C.S.	
		40 mm	4420		5960	
		50 mm	5290		7160	
		65 mm	5450		8070	
		80 mm	6090		8220	
		100 mm	8210		11080	
		125 mm	12230		16520	
		150 mm	15360		20730	
		200 mm	25450		34350	
		250 mm	44740		60400	
300 mm	62370		81110			
20	 PRIME Cast Iron (IS 210 Gr. FG 200) Dual Plate Wafer Type Check Valve with Cf8 Disc, EPDM Seat, S.S. Spring, Rating PN10	M.M.	CF8 DISC			
		50 mm	2390			
		65 mm	3170			
		80 mm	3650			
		100 mm	5600			
		125 mm	7590			
		150 mm	9640			
		200 mm	14160			
		250 mm	51000			
		300 mm	75350			
21	 PRIME Cast Iron Wafer Check Valve with EPDM O ring (Rating PN-10) We Manufacture up to 1000 mm & Price Available on Request	M.M.	C.I. Disc		M.S. Disc	
		40 mm	510		600	
		50 mm	830		900	
		65 mm	1000		1100	
		80 mm	1150		1250	
		100 mm	1700		1800	
		125 mm	2600		2800	
		150 mm	3300		3600	
		200 mm	5500		6000	
		250 mm	9300		11000	
300 mm	14800		16000			
22	 PRIME S.S. Wafer check Valve with EPDM O ring (Rating PN-10) We Manufacture up to 1000mm & Price Available on Request	M.M.	S.S.304		S.S.316	
		25 mm	1600		1800	
		40 mm	1900		2600	
		50 mm	2800		3600	
		65 mm	4100		5900	
		80 mm	5100		8600	
		100 mm	6600		9600	
		125 mm	8400		12000	
		150 mm	11600		15600	
		200 mm	11900		25600	
		250 mm	31000		39000	
		300 mm	44000		66000	

PRIME		Price List No -10			
	DESCRIPTION OF ARTICLE	SIZE	PRICE PER PC.		
23	 M.S. Wafer check valve with nitrile/EPDM "O" Ring with S.S. 304/316 Disc We Manufacture up to 1200mm & Price Available on Request	M.M.	S.S.304 Disc	S.S.316 Disc	
		40 mm	840	970	
		50 mm	1100	1300	
		65 mm	1400	1700	
		80 mm	1800	2100	
		100 mm	2600	3100	
		125 mm	3800	4400	
		150 mm	5600	6800	
		200 mm	8800	10800	
		250 mm	14000	17600	
		300 mm	19000	23000	
24	 G.M. Safety Valve Screwed Ends	M.M.	Open Type	Angle Type	
		15 mm	1130	1480	
		20 mm	1490	2200	
		25 mm	2490	3170	
		32 mm	3450	3800	
		40 mm	5700	6830	
		50 mm	7130	10400	
		M.M.	S.S.304	S.S.316	
		25 mm	15250	16580	
		40 mm	20570	34360	
		50 mm	26980	48760	
25	 S.S. Flush Bottom Tank Valve Flanged Ends as per ASA 150#	65 mm	35450	55900	
		80 mm	45860	68490	
		100 mm	66060	87960	
		150 mm	105990	128260	
		M.M.	Screwed Ends.		
		08 mm	360		
		10 mm	360		
		15 mm	430		
		20 mm	680		
		25 mm	870		
		40 mm	2410		
26	 S.S. Needle Valve ROUND BODY Screwed (COMMERCIAL)	50 mm	3630		
		M.M.	3000PSI	6000PSI	10000PSI
		8 mm	940	970	1160
		10 mm	990	1110	1290
		15 mm	1210	1310	1500
		20 mm	1820	1940	2180
		25 mm	3030	3390	3630
		M.M.	3000PSI	6000PSI	10000PSI
		8 mm	1050	1090	1290
		10 mm	1220	1260	1440
		15 mm	1390	1460	1690
27	 S.S. 304 Needle Valve SQUARE Body Screwed Ends. (HIGH PRESSURE)	20 mm	2060	2180	2420
		25 mm	3390	3630	3870
		M.M.	3000PSI	6000PSI	10000PSI
		8 mm	1050	1090	1290
		10 mm	1220	1260	1440
		15 mm	1390	1460	1690
		20 mm	2060	2180	2420
		25 mm	3390	3630	3870
		M.M.	3000PSI	6000PSI	10000PSI
		8 mm	1050	1090	1290
		10 mm	1220	1260	1440
28	 S.S. 316 Needle Valve SQUARE Body Screwed Ends. (HIGH PRESSURE)	25 mm	3390	3630	3870
		M.M.	3000PSI	6000PSI	10000PSI
		8 mm	1050	1090	1290
		10 mm	1220	1260	1440
		15 mm	1390	1460	1690
		20 mm	2060	2180	2420
		25 mm	3390	3630	3870
		M.M.	3000PSI	6000PSI	10000PSI
		8 mm	1050	1090	1290
		10 mm	1220	1260	1440
		15 mm	1390	1460	1690

		Price List No -10		
DESCRIPTION OF ARTICLE		SIZE	PRICE PER PC.	
29 	 Cast Iron Wafer Type (Slim Seal) Butterfly Valve with Integrally Moulded EPDM Rubber Seat, S.G. Iron Epoxy Coated Disc / CF8 Electro Plated Disc With S.S. 410 Shaft, Hand Lever Operated & Gear Operated in 300 MM & above Rating PN 10 Gear Charges @2500/-Extra If Required in 250 mm & below	M.M.	SG Iron Disc	CF8/SS304 Disc
		40 mm	1080	1360
		50 mm	1450	1820
		65 mm	1750	2290
		80 mm	2010	2660
		100 mm	2730	3670
		125 mm	3220	4550
		150 mm	4740	6640
		200 mm	6400	10350
		250 mm	10980	15930
		300 mm	18060	29200
		350 mm	35400	50280
		400 mm	47990	68100
		450 mm	65140	106060
		500 mm	92100	165000
		550 mm	108500	176050
		600 mm	130800	226700
		650 mm	164400	266540
		700 mm	206400	346240
30 	 Cast Steel Wafer Type (Slim Seal) Butterfly Valve with Integrally Moulded EPDM Rubber Seat, Cast Steel Epoxy Coated Disc / CF8 Electro Plated Disc With S.s. 410 Shaft, Hand Lever Operated & Gear Operated in 300 MM & above	M.M.	C.S. DISC	CF8/SS304 Disc
		40 mm	1640	1760
		50 mm	2200	2460
		65 mm	2700	3020
		80 mm	3180	3600
		100 mm	4150	4950
		125 mm	5120	5850
		150 mm	7400	8250
		200 mm	11330	13550
		250 mm	18430	22050
		300 mm	28600	33750
		350 mm	47700	58780
		400 mm	62100	75000
		450 mm	72950	104500
		500 mm	100600	148640
		550 mm	122900	179400
		600 mm	148000	222770
		650 mm	172600	264850
		700 mm	220500	353120
31 	 MS Fabricated Basket / Pot Type Strainer Flanged Ends 150# Also Available in SS304/316 Fabricated Basket/ Pot Type Strainer - Rates Can be Provided on Request	M.M.	Basket Type	Pot Type
		40 mm	6210	7500
		50 mm	8080	9700
		65 mm	10250	12300
		80 mm	12400	14520
		100 mm	16080	20500
		125 mm	21740	26080
		150 mm	26150	34000
		200 mm	42000	52000
		250 mm	75000	93150
		300 mm	94000	109505
		350 mm	130000	157000
		400 mm	153670	185130
		450 mm	196000	230000
		500 mm	248000	298000
		550 mm	291610	350900
		600 mm	350900	419900

PRIME		Price List No -10		
DESCRIPTION OF ARTICLE		SIZE	PRICE PER PC.	
32  PRIME Investment Casting CF8 "Y" Type 2/2 Way Pneumatic Cylinder Operated Control Valve (Suitable For 180°C/12 Bar Max Pressure)	M.M.	Flanged Ends	Screwed Ends	
	15 mm	6410	3820	
	20 mm	6780	3990	
	25 mm	7860	4820	
	40 mm	9670	5930	
	50 mm	11130	7502	
33  PRIME Investment Casting CF 8M "Y" Type 2/2 Way Pneumatic Cylinder Operated Control Valve (Suitable For 180 C/12 Bar Max Pressure)	M.M.	Flanged. Disc	Screwed Ends	
	15 mm	8300	4950	
	20 mm	8800	5200	
	25 mm	10000	6300	
	40 mm	12500	7700	
	50 mm	14000	9700	
34  PRIME SS 304 MANIFOLD VALVE	M.M.	2 Way	3 Way	5 Way
	8 mm	2900	4480	7620
	10 mm	3000	4590	7720
	15 mm	3100	4700	7820
35  PRIME SS Gauge Cock	M.M.	Screwed	Flanged	
	8 mm	640	1060	
	10 mm	650	1080	
	15 mm	660	1100	
36  PRIME Forged Steel (A 105) 3 pc. Ball Valve 800# Reduce Bore with S.S. 304 Working Parts, Screwed / Socket Weld Ends. Rating 800#	M.M.	Screwed / Socket		
	15 mm	1080		
	20 mm	1390		
	25 mm	1860		
	40 mm	3100		
	50 mm	4590		
DESCRIPTION OF ARTICLE		PRICE PER PC.		
37  PRIME Investment Casting Globe Valve 150# Flanged Ends. Newly Introduced	M.M.	CF8	CF8M	
	25 mm	6480	7960	
	40 mm	9850	12100	
	50 mm	16470	20250	
	65 mm	20040	24670	
	80 mm	29850	36740	
	100 mm	44020	55660	
	150 mm	86020	106000	
38  PRIME Investment Casting Gate Valve 150# Flanged Ends. Newly Introduced	M.M.	CF8	CF8M	
	25 mm	5950	7180	
	40 mm	9810	12050	
	50 mm	15180	18670	
	65 mm	20120	21250	
	80 mm	26200	32130	
	100 mm	44780	55110	
	150 mm	76660	94110	

		Price List No -10		
	DESCRIPTION OF ARTICLE	SIZE	PRICE PER PC.	
39	 PRIME Investment Casting Check Valve 150# Flanged Ends. 	M.M.	CF8	CF8M
		25 mm	4750	5940
		40 mm	10160	12520
		50 mm	14590	17930
		65 mm	19320	20400
		80 mm	25150	30850
		100 mm	42980	52910
		150 mm	73590	90354
40	 PRIME  Investment Casting "Y" Type Strainer 150# Flanged	M.M.	CF8	CF8M
		25 mm	3400	4100
		40 mm	4990	5800
		50 mm	8100	10000
		65 mm	13000	18800
		80 mm	16800	21000
		100 mm	27000	34900
		125 mm	45000	54900
41	 PRIME  Investment Casting "Y" Type Strainer Valve 150# Screwed Ends. Rating PN 10	M.M.	CF8	CF8M
		15 mm	530	630
		20 mm	630	740
		25 mm	960	1250
		40 mm	1750	2240
		50 mm	2380	3030
		65 mm	4550	6360
		80 mm	7390	10430
42	 PRIME Non Slam Check Valve, DCV3 Metal Seated PN40	M.M.	CF8	CF8M
		15 mm	470	620
		20 mm	570	690
		25 mm	840	1010
		40 mm	1460	1780
		50 mm	2050	2790
		65 mm	4030	4520
		80 mm	4500	6200
43	 PRIME Investment Casting Thermodynamic SteamTrap, Body, Cover Disc & plug of SS to ASTM A351 GR. CA40 Screen to S S to AISI 304, Ends Screwed/ Socket Weld Ends, Rating PN 40	M.M.	SteamTrap(TD-3) CA40 (SS410)	
		15 mm	2740	
		20 mm	2870	
		25 mm	3220	
44	 PRIME Investment Casting Ball Valve Single Piece Design Full Bore With S. S. 316/S.S.304 Working Parts Screwed Ends	M.M.	CF8	CF8M
		15 mm	690	860
		20 mm	990	1300
		25 mm	1430	1650
		32 mm	2390	2840
		40 mm	2660	3120
		50 mm	4030	5080
		65 mm	6860	8130
		80 mm	8850	10670

		Price List No -10		
	DESCRIPTION OF ARTICLE	SIZE	PRICE PER PC.	
45 	 Investment Casting Ball Valve Single Piece Design Full Bore With S.S. 304/316 Working Parts Flanged Ends as Per ASA 150#	M.M.	CF8	CF8M
		15 mm	2350	2990
		20 mm	3050	3760
		25 mm	3170	3900
		40 mm	5290	7000
		50 mm	8130	10870
		80 mm	22020	25410
46 	 Investment Casting Ball Valve Three Piece Design Full Bore With S.S.304/316 Working Parts Screwed Ends (Rating 150#)	M.M.	CF8	CF8M
		15 mm	1170	1310
		20 mm	1460	1680
		25 mm	1770	2010
		32 mm	3000	3210
		40 mm	3200	3910
		50 mm	4800	5620
		65 mm	7190	8130
47 	 Investment Casting Ball Valve Three Piece Design Full bore With S.S. 304 / 316 Ball & Stem, PTFE Seat & Seal, Flanged Ends as per ASA 300# (Rating 300#)	M.M.	CF8	CF8M
		15 mm	3230	4580
		20 mm	4770	5790
		25 mm	6300	7820
		32 mm	9750	12630
		40 mm	9930	12990
		50 mm	12990	16190
		65 mm	21250	27900
		80 mm	27830	37850
		100 mm	48820	64760
48 	 Investment Casting Ball Valve Three Piece Design Full bore With S.S. 304 / 316 Ball & Stem, PTFE Seat & Seal, Flanged Ends as per ASA 150# (Rating 150#) Note : 200mm Gear Operated	M.M.	CF-8	CF8M
		15 mm	1900	2290
		20 mm	2490	3050
		25 mm	3420	3950
		32 mm	5620	6650
		40 mm	5810	6960
		50 mm	8600	10200
		65 mm	13800	16000
		80 mm	17000	19870
		100 mm	28000	32500
		125 mm	47170	52860
		150 mm	54520	62010
		200 mm	111800	142710

		Price List No -10		
DESCRIPTION OF ARTICLE		SIZE	PRICE PER PC.	
49 	 Investment Casting Ball Valve Two Piece Design Full Bore With S.S. 304 / 316 Ball & Stem, PTFE Seat & Seal, Flanged Ends as per ASA 150# (Rating 150#) Note : 200mm Gear Operated	M.M.	CF8	CF8M
		15 mm	2210	2570
		20 mm	2770	3400
		25 mm	3840	4400
		40 mm	6490	7700
		50 mm	9720	11520
		65 mm	15430	17410
		80 mm	18990	22210
		100 mm	31330	36730
		125 mm	85880	66670
		150 mm	61550	69320
		200 mm	118400	157870
50 	 Ball Valve 3 Piece Design With S.S. 304 Ball & Stem, PTFE Seat & Seal, Screwed Ends to BSP (F)	M.M.	Cast Iron Rating PN10	Cast Steel Rating 150#
		15 mm	520	1010
		20 mm	640	1250
		25 mm	860	1470
		32 mm	1330	2190
		40 mm	1500	2780
		50 mm	2150	3700
		65 mm	-	5390
		80 mm	-	7100
			-	-
51 	 Cast Iron (IS : 210 Gr. 200) Ball Valve 3 Piece Design Full Bore With S.S. 304 Ball & Stem, PTFE Seat & Seal, Flanged Ends. (Rating PN 10) 	M.M.	3 PC	2 PC
		15 mm	1070	1050
		20 mm	1320	1290
		25 mm	1570	1460
		32 mm	2100	2400
		40 mm	2540	2440
		50 mm	3510	3150
		65 mm	5570	5150
		80 mm	6370	6070
		100 mm	10030	9690
52 	 Cast Iron (IS : 210 Gr. 200) Ball Valve Single Piece Design With S.S. 304 Ball & Stem, PTFE Seat & Seal, Screwed Ends To BSP (F) Rating PN10 	M.M.	Screwed Ends	
		15 mm	420	
		20 mm	570	
		25 mm	660	
		32 mm	1170	
		40 mm	1500	
		50 mm	1900	
		65 mm	3670	
		80 mm	4480	
		100 mm	8430	
			-	



Price List No -10

	DESCRIPTION OF ARTICLE	SIZE	PRICE PER PC.		
53	 C.I.3Pc. Ball Valve With S.S. 304 Ball & Stem, PTFE Seat & Seal,150 # Flanged Ends. (Non Powder Coated) Rating PN10	M.M.	Flanged Ends		
		15 mm	1020		
		20 mm	1280		
		25 mm	1530		
		32 mm	2180		
		40 mm	2340		
		50 mm	3100		
		65 mm	4830		
		80 mm	5880		
		100 mm	8540		
		150 mm	24040		
54	 S.S. 304 (Solid Bar) Ball Valve Single Piece Design With S.S. 304 Ball & Stem, PTFE Seat & Seal, BSP Screwed Ends Rating PN10	M.M.	Screwed Ends		
		15 mm	640		
		20 mm	850		
		25 mm	1230		
		32 mm	2240		
		40 mm	2610		
		50 mm	4660		
		65 mm	8260		
		80 mm	11690		
		100 mm	22760		
55	 CAST STEEL (WCB) Ball Valve 3Pc. Design Full Bore Flanged Ends as per ASA 150#/300# with S.S. 304 Working Parts, Hand Lever Operated. Note : 200 mm & above Gear Operated	M.M.	150#	300#	
		15 mm	1520	1820	
		20 mm	1970	2200	
		25 mm	2020	2600	
		32 mm	2740	3280	
		40 mm	3000	4400	
		50 mm	4190	6150	
		65 mm	6790	8830	
		80 mm	8040	12830	
		100 mm	13900	21050	
		125 mm	24190	37200	
		150 mm	32300	63100	
		200 mm	88700	133750	
		250 mm	213900	225420	
		300 mm	357620	425800	
56	 Cast Steel Ball Valve 2 Pc. Design Full Bore Flanged Ends as per ASA 150#/300#/600# with S.S. 304 Working Parts, Hand Lever Operated Note : 200 mm & above Gear Operated	M.M.	150#	300#	600#
		15 mm	1750	2420	-
		20 mm	2040	2720	-
		25 mm	2160	3510	8480
		40 mm	3380	6000	11390
		50 mm	4790	8140	13920
		65 mm	7040	12350	27830
		80 mm	8460	15590	37950
		100 mm	14280	23940	60720
		125 mm	21570	-	-
		150 mm	31930	62060	174570
		200 mm	93930	133580	290950
		250 mm	164200	231550	474380
		300 mm	271350	436380	678000



DESCRIPTION OF ARTICLE

SIZE

PRICE PER PC.

IBR CERTIFIED VALVES

57		Forged Steel (A 105) 3 pc. Ball Valve 800# Reduce Bore with S.S. 304 Working Parts, Screwed / Socket Weld Ends. With IBR in form III-C	M.M.		Screwed/Socket	
			15 mm	1520		
			20 mm	1920		
			25 mm	2510		
			40 mm	4360		
			50 mm	6340		
58		 Non Slam Check Valve, Metal Seated With IBR in form III-C Rating PN 40	M.M.	CF8	CF8M	
			15 mm	650	840	
			20 mm	780	960	
			25 mm	1130	1380	
			40 mm	1980	2420	
			50 mm	2900	3800	
			65 mm	5460	6140	
			80 mm	6000	8450	
			100 mm	11200	14110	
			150 mm	33330	41850	
59		 Investment Casting Thermodynamic Steam Trap, Body, Cover, Disc & plug of SS to ASTM A351 CF8/ CA40 Screen to SS to AISI 340, Ends Screwed/Socket Weld Ends	M.M.	Steam Trap (TD-3) CA40 (SS410)		CF8 (SS 304)
			15 mm	3020	3560	
			20 mm	3100	2850	
			25 mm	3700	4710	
60		 Cast Carbon Steel (ASTM A216 Gr. WCB) Non Return Valve (Lift Type) Bolted cover with Renewable S.S. 410 (13% cr.) Working parts Flanged Ends, With IBR in form III-C	M.M.	ND-40	ASA 150#	ASA 300#
			25 mm	3940	4120	5150
			40 mm	6780	6290	7990
			50 mm	7620	7260	9560
			65 mm	11740	11010	13670
			80 mm	13920	13550	17910
			100 mm	17370	17300	23600
			125 mm	28070	26620	43560
			150 mm	46100	39080	50820
			200 mm	73810	50820	87120
			250 mm	110110	72600	181500
			300 mm	145200	127050	229900

		Price List No -10			
	DESCRIPTION OF ARTICLE	SIZE	PRICE PER PC.		
61	 Cast Carbon Steel (ASTM A216 Gr. WCB) Globe Valve O.S. & Yoke Type rising spindle with Backseat Arrangement, Renewable S.S. 410 (13% cr.) Working parts Flanged Ends with IBR in form III-C	M.M.	ASA 150#	ASA 300#	ASA 600#
		25 mm	4960	6720	13970
		40 mm	7570	9080	17750
		50 mm	8660	11130	20690
		65 mm	12100	19480	27540
		80 mm	14800	20570	41624
		100 mm	20800	30070	70400
		125 mm	27200	38720	99200
		150 mm	41400	54810	111320
		200 mm	63230	95290	217800
		250 mm	114100	182100	-
		300 mm	145200	297170	-
		350 mm	170000	-	-
		400 mm	230000	-	-
		500 mm	395000	-	-
62	 Cast Carbon Steel (ASTM A216 Gr. WCB) Globe Valve O.S. & Yoke Type rising spindle with Backseat Arrangement, Renewable S.S. 410 (13% cr.) Working parts Flanged Ends with IBR in form III-C	M.M.	ND - 40		
		25 mm	5080		
		40 mm	8230		
		50 mm	8850		
		65 mm	13800		
		80 mm	16940		
		100 mm	20880		
		125 mm	34240		
		150 mm	53030		
		200 mm	79500		
		250 mm	151560		
		300 mm	216100		
63	 Cast Carbon Steel (ASTM A216 Gr.WCB) Gate Valve O.S. &Yoke Type rising spindle with Backseat Arrangement, Renewable S.S. 410 (13% cr.) Working parts Flanged Ends with IBR in form III-C	M.M.	ASA 150#	ASA 300#	ASA 600#
		25 mm	6170	-	-
		40 mm	7990	9750	19840
		50 mm	9320	11550	22260
		65 mm	11250	15130	28070
		80 mm	13670	22500	45980
		100 mm	19820	29280	61950
		125 mm	31460	45980	84000
		150 mm	35300	53240	89060
		200 mm	58080	91960	169400
		250 mm	95590	187550	312200
		300 mm	110110	254100	471900
		350 mm	155000	290000	-
		400 mm	195000	340000	-
		450 mm	290000	-	-
		500 mm	330000	-	-
		600 mm	480000	-	-



Price List No -10

	DESCRIPTION OF ARTICLE	SIZE	PRICE PER PC.		
64 	 Cast Carbon Steel (ASTM A216 Gr. WCB) Non Return Valve (Swing Type) Bolted Cover with Renewable S.S. 410 (13% cr.) Working parts Flanged Ends, With IBR in form III-C	M.M.	ASA 150#	ASA 300#	ASA 600#
		25 mm	4600	8470	-
		40 mm	6170	9680	-
		50 mm	7140	10040	22080
		65 mm	11010	14400	36180
		80 mm	12700	19600	58080
		100 mm	16110	26620	77440
		125 mm	26620	43560	-
		150 mm	28600	49610	114950
		200 mm	48400	89540	145200
		250 mm	77440	135520	-
		300 mm	123420	187550	-
65 	 Cast Carbon Steel (ASTM A216 Gr. WCB) 'Y' Type Strainer, Bolted Cover, with Perforated Stainless Steel Sheet Screen, Flanged Ends, with IBR in form III-C	M.M.	ND - 40	ASA 150#	ASA 300#
		25 mm	3810	3930	4240
		40 mm	5990	5820	6660
		50 mm	7260	6580	8050
		65 mm	8470	8350	9440
		80 mm	10530	10120	11580
		100 mm	13920	13310	15310
		125 mm	24200	23600	29000
		150 mm	30000	27230	33000
		200 mm	-	42350	66000
		250 mm	-	64130	-
		300 mm	-	89000	-
66 	 Forged Steel (A-105) 800# Gate/ Globe Valve Reduce Bore, Bolted Bonnet, Outside Screw & Backseat Arrangement, S.S. 410 (13% cr) Working parts, Screwed/Socket Weld Ends, with IBR in Form III-C	M.M.	Gate Valve	Globe Valve	
		15 mm	2120	2050	
		20 mm	2630	2500	
		25 mm	3090	2950	
		32 mm	5710	5390	
		40 mm	5830	5500	
		50 mm	6240	5750	
Note : Forged Valves Available in F304, F316. F11, F22, F-5, LF-2 Material in 800#, 1500#, 2500#					
67 	 Forged Steel (A-105) 800# Horizontal Check Valve Reduce Bore, Bolted Bonnet, S.S. 410 (13%cr.) Working pars, Screwed/ Socket Weld Ends	M.M.	SCREWED / SOCKET		
		15 mm	1840		
		20 mm	2000		
		25 mm	2560		
		32 mm	5080		
		40 mm	5200		
		50 mm	7140		
Note : Forged Valves Available in F304, F316. F11, F22, F-5, LF-2 Material in 800#, 1500#, 2500#					