

"FOR GUARANTEED TROUBLE FREE SERVICE"



SANT & SBM

V A L V E S

GUN METAL,
BRONZE,
CAST IRON &
STEEL VALVES

RETAIL PRICE LIST

List No. : SANT/RPL/ 03-2021

Dated : 25-03-2021

THIS CANCELS ALL OUR PREVIOUS PRICE LISTS.

GOODS & SERVICES TAX (GST @ 18%) EXTRA





IS 1

Product : **Sant Gun Metal Gate Valve**
 Product Standard : **IS-778**
 Pressure/Class /Rating : **Class-1**
 Body Material cum standard : **GM (IS318 LTB2)**
 Product Description : **Screwed in Bonnet, Inside Screw, Non-Rising Stem**
 Type of Seat : **Integral seat**
 Type of Wedge : **Solid wedge**
 Trim : **Cu-Alloy**
 Gland Packing : **PTFE**
 End Details : **Screwed female thread to IS:554 parallel**
 Body T.P. : **1.5MPa Hyd.**
 Seat T.P. : **1.0MPa Hyd.**

HSN CODE : 84818030

Size/Inch	mm	Price / Pc.
1/4	8	763
3/8	10	763
1/2	15	847
3/4	20	1113
1	25	1657
1¼	32	2586
1½	40	3294
2	50	5059
2½	65	8760
3	80	12729
4	100	24586



IS 2

Product : **Sant Gun Metal Gate Valve**
 Product Standard : **IS-778**
 Pressure/Class /Rating : **Class-1**
 Body Material cum standard : **GM (IS318 LTB2)**
 Product Description : **Screwed in Bonnet, Inside Screw, Non-Rising Stem**
 Type of Seat : **Integral seat**
 Type of Wedge : **Solid wedge**
 Trim : **Cu-Alloy**
 Gland Packing : **PTFE**
 End Details : **Flanges as per IS-778 CI-1 F.F. undrilled**
 Body T.P. : **1.5MPa Hyd.**
 Seat T.P. : **1.0MPa Hyd.**

HSN CODE : 84818030

1/2	15	2670
3/4	20	3375
1	25	4738
1¼	32	6701
1½	40	8167
2	50	11708
2½	65	16646
3	80	22522
4	100	44882



IS 3

Product : **Sant Gun Metal Gate Valve Rising Stem**
 Product Standard : **IS-778**
 Pressure/Class /Rating : **Class-1**
 Body Material cum standard : **GM (IS318 LTB2)**
 Product Description : **Screwed in Bonnet, Inside Screw, Rising Stem**
 Type of Seat : **Integral seat**
 Type of Wedge : **Solid wedge**
 Trim : **Cu-Alloy**
 Gland Packing : **PTFE**
 End Details : **Screwed female thread to IS:554 parallel**
 Body T.P. : **1.5MPa Hyd.**
 Seat T.P. : **1.0MPa Hyd.**

HSN CODE : 84818030

1/4	8	924
3/8	10	924
1/2	15	1005
3/4	20	1307
1	25	2175
1¼	32	3181
1½	40	3785
2	50	6206
2½	65	10961
3	80	15943
4	100	28612



IS 4

Product : **Sant Gun Metal Gate Valve, Flanged Rising Stem**
 Product Standard : **IS-778**
 Pressure/Class /Rating : **Class-1**
 Body Material cum standard : **GM (IS318 LTB2)**
 Product Description : **Screwed in Bonnet, Inside Screw, Rising Stem**
 Type of Seat : **Integral seat**
 Type of Wedge : **Solid wedge**
 Trim : **Cu-Alloy**
 Gland Packing : **PTFE**
 End Details : **Flanges as per IS-778 CI-1 F.F. undrilled**
 Body T.P. : **1.5MPa Hyd.**
 Seat T.P. : **1.0MPa Hyd.**

HSN CODE : 84818030

1/2	15	2967
3/4	20	3590
1	25	5113
1¼	32	6662
1½	40	8620
2	50	12133
2½	65	18657
3	80	25733
4	100	50372



Product : **Sant Gun Metal Gate Valve**
 Product Standard : **IS-778**
 Pressure/Class /Rating : **Class-2**
 Body Material cum standard : **GM (IS318 LTB2)**
 Product Description : **Screwed in Bonnet, Inside Screw, Non-Rising Stem**
 Type of Seat : **Integral seat**
 Type of Wedge : **Solid wedge**
 Trim : **Cu-Alloy**
 Gland Packing : **PTFE**
 End Details : **Screwed female threads to IS:554 parallel**
 Body T.P. : **2.4MPa Hyd.**
 Seat T.P. : **1.6MPa Hyd.**

IS 5

HSN CODE : 84818030

Size/Inch	mm	Price / Pc.
1/2	15	1005
3/4	20	1307
1	25	2259
1¼	32	3181
1½	40	3976
2	50	6527
2½	65	11701
3	80	16589
4	100	30460



Product : **Sant Gun Metal Gate Valve**
 Product Standard : **IS-778**
 Pressure/Class /Rating : **Class-2**
 Body Material cum standard : **GM (IS318 LTB2)**
 Product Description : **Screwed in Bonnet, Inside Screw, Rising Stem**
 Type of Seat : **Integral seat**
 Type of Wedge : **Solid wedge**
 Trim : **Cu-Alloy**
 Gland Packing : **PTFE**
 End Details : **Screwed female thread to IS:554 parallel**
 Body T.P. : **2.4MPa Hyd.**
 Seat T.P. : **1.6MPa Hyd.**

IS 5A

HSN CODE : 84818030

1/2	15	1224
3/4	20	1522
1	25	2776
1¼	32	3863
1½	40	4568
2	50	7999
2½	65	14639
3	80	20843
4	100	35357



Product : **Sant Gun Metal Gate Valve**
 Product Standard : **IS-778**
 Pressure/Class /Rating : **Class-2**
 Body Material cum standard : **GM (IS318 LTB2)**
 Product Description : **Screwed in Bonnet, Inside Screw, non-rising Stem**
 Type of Seat : **Integral seat**
 Type of Wedge : **Solid wedge**
 Trim : **Cu-Alloy**
 Gland Packing : **PTFE**
 End Details : **Flanges as per IS-778 CI-2 F.F. Undrilled**
 Test Pressure
 Body T.P. : **2.4MPa Hyd.**
 Seat T.P. : **1.6MPa Hyd.**

IS 6

HSN CODE : 84818030

1/2	15	3209
3/4	20	3997
1	25	5795
1¼	32	7258
1½	40	9766
2	50	13698
2½	65	21058
3	80	28453
4	100	57663



Product : **Sant Gun Metal Gate Valve**
 Product Standard : **IS-778**
 Pressure/Class /Rating : **Class-2**
 Body Material cum standard : **GM (IS318 LTB2)**
 Product Description : **Screwed in Bonnet, Inside Screw, Rising Stem**
 Type of Seat : **Integral seat**
 Type of Wedge : **Solid wedge**
 Trim : **Cu-Alloy**
 Gland Packing : **PTFE**
 End Details : **Flanges as per IS-778 CI-2 F.F. undrilled**
 Body T.P. : **2.4MPa Hyd.**
 Seat T.P. : **1.6MPa Hyd.**

IS 6A

HSN CODE : 84818030

1/2	15	3457
3/4	20	4272
1	25	6206
1¼	32	7509
1½	40	10557
2	50	14685
2½	65	23449
3	80	32475
4	100	64843



IS 7

Product : **Sant Gun Metal Gate Valve**
 Product Standard : **IS-778:1971**
 Pressure/Class /Rating : **Class-3**
 Body Material cum standard : **GM (IS318 LTB2)**
 Product Description : **Screwed in Bonnet, Inside Screw, Non-Rising Stem**
 Type of Seat : **Integral seat**
 Type of Wedge : **Solid wedge**
 Trim : **Cu-Alloy**
 Gland Packing : **PTFE**
 End Details : **Screwed female threads to IS:554 parallel**
 Body T.P. : **50kgf/cm² Hyd.**
 Seat T.P. : **40kgf/cm² Hyd.**

Without ISI Mark

HSN CODE : 84818030

Size/Inch	mm	Price / Pc.
1/2	15	2069
3/4	20	2368
1	25	3322
1¼	32	4738
1½	40	6038
2	50	9461



IS 8

Product : **Sant Gun Metal Vertical Lift Check Valve**
 Product Standard : **IS-778**
 Pressure/Class /Rating : **Class-1**
 Body Material cum standard : **GM (IS318 LTB2)**
 Product Description :
 Type of Seat : **Integral seat**
 Trim : **Cu-Alloy**
 End Details : **Screwed female threads to IS:554 (parallel)**
 Body T.P. : **1.5MPa Hyd.**
 Seat T.P. : **1.0MPa Hyd.**

HSN CODE : 84813000

1/2	15	569
3/4	20	763
1	25	1113
1¼	32	1633
1½	40	2150
2	50	3022
2½	65	5250
3	80	8594
4	100	17020



IS 9

Product : **Sant Gun Metal Globe Valve**
 Product Standard : **IS-778**
 Pressure/Class /Rating : **Class-1**
 Body Material cum standard : **GM (IS318 LTB2)**
 Product Description : **Screwed in Bonnet, Inside Screw, Rising Stem**
 Type of Seat : **Integral seat**
 Trim : **Cu-Alloy**
 Gland Packing : **PTFE**
 End Details : **Screwed female threads IS-554 Parallel**
 Body T.P. : **1.5MPa Hyd.**
 Seat T.P. : **1.0MPa Hyd.**

HSN CODE : 84818030

1/4	8	647
3/8	10	647
1/2	15	708
3/4	20	1005
1	25	1633
1¼	32	2258
1½	40	3204
2	50	4574
2½	65	9032
3	80	13161
4	100	22041



IS 10

Product : **Sant Gun Metal Globe Valve**
 Product Standard : **IS-778**
 Pressure/Class /Rating : **Class-1**
 Body Material cum standard : **GM (IS318 LTB2)**
 Product Description : **Screwed in Bonnet, Inside Screw, Rising Stem**
 Type of Seat : **Integral seat**
 Trim : **Cu-Alloy**
 Gland Packing : **PTFE**
 End Details : **Flanges as per IS-778 CI-1 FF (undrilled)**
 Body T.P. : **1.5MPa Hyd.**
 Seat T.P. : **1.0MPa Hyd.**

HSN CODE : 84818030

1/2	15	2670
3/4	20	3104
1	25	4261
1¼	32	6225
1½	40	7884
2	50	12247
2½	65	17594
3	80	24494
4	100	37858



Product : **Sant Gun Metal Globe Valve**
 Product Standard : **IS-778**
 Pressure/Class /Rating : **Class-2**
 Body Material cum standard : **GM (IS318 LTB2)**
 Product Description : **Screwed in Bonnet, Inside Screw, Rising Stem**
 Type of Seat : **Integral seat**
 Trim : **Cu-Alloy**
 Gland Packing : **PTFE**
 End Details : **Screwed female threads to IS:554 parallel**
 Test Pressure
 Body T.P. : **2.4MPa Hyd.**
 Seat T.P. : **1.6MPa Hyd.**

IS 11

HSN CODE : 84818030

Size/Inch	mm	Price / Pc.
1/4	8	647
3/8	10	697
1/2	15	737
3/4	20	1224
1	25	1874
1¼	32	2586
1½	40	3499
2	50	5683
2½	65	9461
3	80	13879
4	100	23283



Product : **Sant Gun Metal Globe Valve**
 Product Standard : **IS-778**
 Pressure/Class /Rating : **Class-2**
 Body Material cum standard : **GM (IS318 LTB2)**
 Product Description : **Screwed in Bonnet, Inside Screw, Rising Stem**
 Type of Seat : **Integral seat**
 Trim : **Cu-Alloy**
 Gland Packing : **PTFE**
 End Details : **Flanges as per IS-778 CI-2, F.F. (undrilled)**
 Test Pressure
 Body T.P. : **2.4MPa Hyd.**
 Seat T.P. : **1.6MPa Hyd.**

IS 12

HSN CODE : 84818030

1/2	15	2804
3/4	20	3508
1	25	4815
1¼	32	6633
1½	40	9243
2	50	12217
2½	65	20123
3	80	25080
4	100	42428



Product : **Sant Gun Metal Globe Valve**
 Product Standard : **IS-778:1971**
 Pressure/Class /Rating : **Class-3**
 Body Material cum standard : **GM (IS318 LTB2)**
 Product Description : **Screwed in Bonnet, Inside Screw, Rising Stem**
 Type of Seat : **Integral seat**
 Trim : **Cu-Alloy**
 Gland Packing : **PTFE**
 End Details : **Screwed female threads IS-554 Parallel**
 Test Pressure :
 Body T.P. : **50kgf/cm² Hyd.**
 Seat T.P. : **40kgf/cm² Hyd.**

IS 13

Without ISI Mark

HSN CODE : 84818030

1/2	15	2804
3/4	20	3508
1	25	4815
1¼	32	6633
1½	40	9243
2	50	9510
2½	65	20123
3	80	25080
4	100	42427



Product : **Sant Gun Metal Horizontal Lift Check Valve**
 Product Standard : **IS-778**
 Pressure/Class /Rating : **Class-1**
 Body Material cum standard : **GM (IS318 LTB2)**
 Product Description : **Screwed in Cover**
 Type of Seat : **Integral seat**
 Trim : **Cu-Alloy**
 End Details : **Screwed female threads IS-554 Parallel**
 Body T.P. : **1.5MPa Hyd.**
 Seat T.P. : **1.0MPa Hyd.**

IS 14

HSN CODE : 84813000

1/2	15	627
3/4	20	924
1	25	1522
1¼	32	2166
1½	40	3159
2	50	4487
2½	65	8594
3	80	12398
4	100	20231



Product : **Sant Gun Metal Horizontal Lift Check Valve**
 Product Standard : **IS-778**
 Pressure/Class /Rating : **Class-2**
 Body Material cum standard : **GM (IS318 LTB2)**
 Product Description : **Screwed in Cover**
 Type of Seat : **Integral seat**
 Trim : **Cu-Alloy**
 End Details : **Screwed female threads IS-554 Parallel**
 Body T.P. : **2.4MPa Hyd.**
 Seat T.P. : **1.6MPa Hyd.**

Size/Inch	mm	Price / Pc.
1/2	15	647
3/4	20	1151
1	25	1765
1¼	32	2504
1½	40	3398
2	50	5683
2½	65	9113
3	80	13468
4	100	21674

IS 14A

HSN CODE : 84813000



Product : **Sant Gun Metal Horizontal Lift Check Valve**
 Product Standard : **IS-778**
 Pressure/Class /Rating : **Class-1**
 Body Material cum standard : **GM (IS318 LTB2)**
 Product Description : **Screwed in Cover**
 Type of Seat : **Integral seat**
 Trim : **Cu-Alloy**
 End Details : **Flanges as per IS:778 Class-1 F.F. (Undrilled)**
 Body T.P. : **1.5MPa Hyd.**
 Seat T.P. : **1.0MPa Hyd.**

1/2	15	2637
3/4	20	3070
1	25	4156
1¼	32	6381
1½	40	7802
2	50	12064
2½	65	17248
3	80	23581
4	100	36768

IS 15

HSN CODE : 84813000



Product : **Sant Gun Metal Horizontal Lift Check Valve**
 Product Standard : **IS-778**
 Pressure/Class /Rating : **Class-2**
 Body Material cum standard : **GM (IS318 LTB2)**
 Product Description : **Screwed in Cover**
 Type of Seat : **Integral seat**
 Trim : **Cu-Alloy**
 End Details : **Flanges as per IS:778 Class-2 F.F. (Undrilled)**
 Body T.P. : **2.4MPa Hyd.**
 Seat T.P. : **1.6MPa Hyd.**

1/2	15	2804
3/4	20	4174
1	25	4738
1¼	32	8168
1½	40	12262
2	50	10227
2½	65	19753
3	80	24805
4	100	42544

IS 15A

HSN CODE : 84813000



Product : **Sant Gun Metal Swing Check Valve**
 Product Standard : **IS-778**
 Pressure/Class /Rating : **Class-1**
 Body Material cum standard : **GM (IS318 LTB2)**
 Product Description : **Screwed in Cover**
 Type of Seat : **Integral seat**
 Trim : **Cu-Alloy**
 End Details : **Screwed female threads IS-554 Parallel**
 Body T.P. : **1.5MPa Hyd.**
 Seat T.P. : **1.0MPa Hyd.**

1/2	15	708
3/4	20	1197
1	25	1955
1¼	32	2715
1½	40	3538
2	50	5276

IS 16

HSN CODE : 84813000



Product : **Sant Gun Metal Ferrule**
 Product Standard : **as per IS-2692**
 Body Material cum standard : **GM (IS318 LTB2)**
 End Details : **Screwed male BSP Taper to IS-554**
 Test Pressure : **1.5MPa Hyd.**
1.0MPa Hyd.

Size/Inch	mm	Price / Pc.
1/4	8	708
3/8	10	763
1/2	15	1034
3/4	20	1633
1	25	2776
1¼	32	4328
1½	40	6420
2	50	10825

IS 17

HSN CODE : 84818020



Product : **Sant Brass Bib Tap**
 Product Standard : **as per IS-781**
 Body Material cum standard : **Brass IS-1264 DCB-2**
 Product Description : **Crutch Head Polished Body**
 End Details : **Male threads as per IS-554 (Parallel)**
 Test Pressure : **1.5MPa Hyd.**

1/2	15	627
1	25	1491

IS 18

HSN CODE : 84818020



Product : **Sant Brass Stop Valve**
 Product Standard : **as per IS-781**
 Body Material cum standard : **Brass IS-1264 DCB-2**
 End Details : **Male or Female threads Parallel as per IS-554**
 Test Pressure : **1.5MPa Hyd.**

½	15	627

IS 19

HSN CODE : 84818020



Product : **Sant Gun Metal Ball Valve**
 Body Material cum standard : **Gun Metal (IS-318 LTB2)**
 Product Description : **2 pc design lever operated**
 Type of Seat : **Renewable PTFE Seats**
 Port Opening : **Standard Bore**
 Trim : **Stem SS AISI 410 Ball SS 304/CF8**
 Gland Packing : **Teflon**
 End Details : **Screwed female threads to IS-554 Parallel**
 Body Test Pressure : **500Psig. Hyd.**
 Seat Test Pressure : **500Psig. Hyd.**

1/4	8	605
3/8	10	605
1/2	15	605
3/4	20	954
1	25	1363
1¼	32	2018
1½	40	3260
2	50	5059
2½	65	10340
3	80	14415
4	100	28721

IS 20

HSN CODE : 84818030



Product : **Sant Gun Metal Foot Valve**
 Body Material cum standard : **Gun Metal (IS 318 LTB2)**
 Product Description : **2 Piece design with Synthetic rubber O'ring**
 Type of Seat : **Integral seat**
 End Details : **Screwed female threads IS-554 Parallel**
 Test Pressure : **300 Psig. Hyd.**

Size/Inch	mm	Price / Pc.
1/2	15	411
3/4	20	647
1	25	871
1¼	32	979
1½	40	1363
2	50	1817
2½	65	2986
3	80	3976
4	100	7348

IS 21

HSN CODE : 84813000



Product : **Sant Gun Metal Right Angle Globe Valve No. 4**
 Type of Pattern : **Angle Type**
 Body Material cum standard : **Gun Metal (IS 318 LTB2)**
 Product Description : **Screwed in bonnet inside screw rising stem**
 Type of Seat : **Integral Seat**
 Trim : **Cu Alloy**
 Gland Packing : **Asbestos**
 End Details : **Screwed female threads BSP (Parallel)**
 Body T.P. : **300 Psig. Hyd.**
 Seat T.P. : **200 Psig. Hyd.**

1/2	15	511
3/4	20	1091
1	25	1687
1¼	32	2310
1½	40	2939
2	50	4625
2½	65	8760
3	80	13440
4	100	22419

IS 22

HSN CODE : 84818030



Product : **Sant Gun Metal Right Angle Lift Check Valve**
 Type of Pattern : **Angle Type**
 Body Material cum standard : **Gun Metal (IS 318 LTB2)**
 Product Description : **Screwed in Cover**
 Type of Seat : **Integral Seat**
 Trim : **Cu Alloy**
 End Details : **Screwed female threads BSP (Parallel)**
 Body T.P. : **300 Psig. Hyd.**
 Seat T.P. : **200 Psig. Hyd.**

1/2	15	462
3/4	20	1005
1	25	1657
1¼	32	2203
1½	40	2830
2	50	4487
2½	65	8417
3	80	12929
4	100	21539

IS 23

HSN CODE : 84813000



Product : **Sant Gun Metal Gate Valve**
 Product Standard : **As per IS-778**
 Pressure/Class/Rating : **Class-1**
 Body Material cum standard : **Gun Metal (IS-318 LTB2)**
 Product Description : **Screwed In Bonnet, outside screw & Yoke Type Rising Stem**
 Type of Seat : **Integral Seat**
 Type of Wedge : **Solid Wedge**
 Trim : **Cu-Alloy**
 Gland Packing : **PTFE**
 End Details : **Screwed female threads to IS-554 Parallel**
 Body Test Pressure : **1.5MPa Hyd.**
 Seat Test Pressure : **1.0MPa Hyd.**

1/2	15	1357
3/4	20	1644
1	25	2286
1¼	32	2926
1½	40	5123
2	50	6795
2½	65	13171
3	80	19444
4	100	37111

IS 31

HSN CODE : 84818030



IS 33

Product : **Sant Gun Metal Gate Valve**
 Product Standard : **As per IS-778**
 Pressure/Class/Rating : **Class-2**
 Body Material cum standard : **Gun Metal (IS-318 LTB2)**
 Product Description : **Screwed In Bonnet, outside screw & Yoke Type Rising Stem**
 Type of Seat : **Integral Seat**
 Type of Wedge : **Solid Wedge**
 Trim : **Cu-Alloy**
 Gland Packing : **PTFE**
 End Details : **Screwed female threads to IS-554 Parallel**
 Body Test Pressure : **2.4MPa Hyd.**
 Seat Test Pressure : **1.6MPa Hyd.**

HSN CODE : 84818030

Size/Inch	mm	Price / Pc.
1/2	15	1463
3/4	20	1828
1	25	2561
1¼	32	4075
1½	40	5907
2	50	7631
2½	65	13380
3	80	20490
4	100	37631



IS 34

Product : **Sant Gun Metal Globe Valve**
 Product Standard : **As per IS-778**
 Pressure/Class/Rating : **Class-1**
 Body Material cum standard : **Gun Metal (IS-318 LTB2)**
 Product Description : **Screwed In Bonnet, outside screw & Yoke Type Rising Stem**
 Type of Seat : **Integral Seat**
 Trim : **Cu-Alloy**
 Gland Packing : **PTFE**
 End Details : **Screwed female threads to IS-554 Parallel**
 Body Test Pressure : **1.5MPa Hyd.**
 Seat Test Pressure : **1.0MPa Hyd.**

HSN CODE : 84818030

1/2	15	1043
3/4	20	1375
1	25	2333
1¼	32	3345
1½	40	5331
2	50	6899



IS 34 A

Product : **Sant Gun Metal Globe Valve**
 Product Standard : **As per IS-778**
 Pressure/Class/Rating : **Class-2**
 Body Material cum standard : **Gun Metal (IS-318 LTB2)**
 Product Description : **Screwed In Bonnet, outside screw & Yoke Type Rising Stem**
 Type of Seat : **Integral Seat**
 Trim : **Cu-Alloy**
 Gland Packing : **PTFE**
 End Details : **Screwed female threads to IS-554 Parallel**
 Body Test Pressure : **2.4MPa Hyd.**
 Seat Test Pressure : **1.6MPa Hyd.**

HSN CODE : 84818030

1/2	15	1098
3/4	20	1407
1	25	2378
1¼	32	3659
1½	40	5435
2	50	7003



IS 35 A

Product : **Sant Gun Metal Swing Check Valve**
 Product Standard : **As per IS-778**
 Pressure/Class/Rating : **Class-2**
 Body Material cum standard : **Gun Metal (IS-318 LTB2)**
 Product Description : **Screwed In Cover**
 Type of Seat : **Integral Seat**
 Trim : **Cu-Alloy**
 End Details : **Screwed female threads to IS-554 Parallel**
 Body Test Pressure : **2.4MPa Hyd.**
 Seat Test Pressure : **1.6MPa Hyd.**

HSN CODE : 84813000

1/2	15	775
3/4	20	1264
1	25	2037
1¼	32	2849
1½	40	4181
2	50	6482



Product : **Sant Bronze Globe Steam Stop Valve**
 Type of Pattern : **Straight Type**
 Body Material cum standard : **Bronze IBR Clause 282 (a) IV GrB**
 Product Description : **Screwed in bonnet inside screw rising stem**
 Type of Seat : **Renewable Seat**
 Type of Disc : **Renewable Disc**
 Trim : **SS AISI-410**
 Gland Packing : **Expanded Pure Flexible Graphite**
 End Details : **Screwed female BSP Taper Threads to BS 21**
 Test Pressure : **Tested to 500Psig. Hyd. (35.15 kg/cm² (Hyd.))**
 Working Pressure : **Max. BOP 250Psig.(17.58kg/cm²) at 435°F(225°C)**

Size/Inch	mm	Price / Pc.
1/4	8	2661
3/8	10	2661
1/2	15	2757
3/4	20	3352
1	25	4914
1¼	32	7367
1½	40	10001
2	50	14549

IBR 1A

HSN CODE : 84818030



Product : **Sant Bronze Globe Steam Stop Valve**
 Type of Pattern : **Straight Type**
 Body Material cum standard : **Bronze IBR Clause 282 (a) IV GrB**
 Product Description : **Screwed in bonnet inside screw rising stem**
 Type of Seat : **Renewable Seat**
 Type of Disc : **Renewable Disc**
 Trim : **SS AISI-410**
 Gland Packing : **Expanded Pure Flexible Graphite**
 End Details : **Flanged as per BS 10 Table-H F.F. (undrilled)**
 Test Pressure : **Tested to 500Psig. Hyd. (35.15 kg/cm² (Hyd.))**
 Working Pressure : **Max. BOP 250Psig.(17.58kg/cm²) at 435°F(225°C)**

1/2	15	5778
3/4	20	6646
1	25	8887
1¼	32	13436
1½	40	14485
2	50	21072

IBR 1B

HSN CODE : 84818030



Product : **Sant Bronze Globe Steam Stop Valve**
 Type of Pattern : **Straight Type**
 Body Material cum standard : **Bronze IBR Clause 282 (a) IV GrB**
 Product Description : **Screwed in bonnet inside screw rising stem**
 Type of Seat : **Renewable Seat**
 Type of Disc : **Renewable Disc**
 Trim : **SS AISI-410**
 Gland Packing : **Expanded Pure Flexible Graphite**
 End Details : **Flanges as per BS 10 Table F (undrilled)**
 Test Pressure : **Tested to 300Psig. Hyd. (21.09 kg/cm² (Hyd.))**
 Working Pressure : **Max. BOP 150Psig.(10.54kg/cm²) at 435°F(225°C)**

1/2	15	5300
3/4	20	6290
1	25	8654
1¼	32	13171
1½	40	14189
2	50	20771

IBR 1C

HSN CODE : 84818030



Product : **Sant Bronze Globe Steam Stop Valve**
 Type of Pattern : **Straight Type**
 Body Material cum standard : **Bronze IBR Clause 282 (a) IV GrB**
 Product Description : **Bolted bonnet O/S & Yoke type rising stem**
 Type of Seat : **Renewable Seat**
 Type of Disc : **Renewable Disc**
 Trim : **SS AISI-410**
 Gland Packing : **Expanded Pure Flexible Graphite**
 End Details : **Screwed female BSP Taper Threads to BS 21**
 Test Pressure : **Tested to 500Psig. Hyd. (35.15 kg/cm² (Hyd.))**
 Working Pressure : **Max. BOP 250Psig.(17.58kg/cm²) at 435°F(225°C)**

3/8	10	3951
1/2	15	3979
3/4	20	5505
1	25	8441
1¼	32	16588
1½	40	24485
2	50	29810
2½	65	48917
3	80	58551

IBR 2A

HSN CODE : 84818030



Product : **Sant Bronze Globe Steam Stop Valve**
 Type of Pattern : **Straight Type**
 Body Material cum standard : **Bronze IBR Clause 282 (a) IV GrB**
 Product Description : **Bolted Bonnet outside screw & Yoke type rising stem**
 Type of Seat : **Renewable Seat**
 Type of Disc : **Renewable Disc**
 Trim : **SS AISI-410**
 Gland Packing : **Expanded Pure Flexible Graphite**
 End Details : **Flanged as per BS 10 Table-H F.F. undrilled**
 Test Pressure : **Tested to 500Psig. Hyd. (35.15 kg/cm² (Hyd.))**
 Working Pressure : **Max. BOP 250Psig.(17.58kg/cm²) at 435°F(225°C)**

Size/Inch	mm	Price / Pc.
1/2	15	9765
3/4	20	11200
1	25	15206
1¼	32	23235
1½	40	32626
2	50	47294
2½	65	58073
3	80	78427
4	100	108959

IBR 2B

HSN CODE : 84818030



Product : **Sant Bronze Globe Steam Stop Valve**
 Type of Pattern : **Straight Type**
 Body Material cum standard : **Bronze IBR Clause 282 (a) IV GrB**
 Product Description : **Bolted Bonnet Outside screw & Yoke type rising stem**
 Type of Seat : **Renewable Seat**
 Type of Disc : **Renewable Disc**
 Trim : **SS AISI-410**
 Gland Packing : **Expanded Pure Flexible Graphite**
 End Details : **Flanged as per BS 10 Table-F F.F. undrilled**
 Test Pressure : **Tested to 300Psig. Hyd. (21.09 kg/cm² (Hyd.))**
 Working Pressure : **Max. BOP 150Psig.(10.55kg/cm²) at 435°F(225°C)**

1/2	15	9341
3/4	20	11555
1	25	14970
1¼	32	23826
1½	40	32212
2	50	46695
2½	65	50112
3	80	77230
4	100	107757

IBR 2C

HSN CODE : 84818030



Product : **Sant Bronze Horizontal Lift Check Valve**
 Type of Pattern : **Straight Type**
 Body Material cum standard : **Bronze IBR Clause 282 (a) IV GrB**
 Product Description : **Screwed in Cover**
 Type of Seat : **Renewable Seat**
 Type of Disc : **Renewable Disc**
 Trim : **SS AISI-410**
 End Details : **Screwed female BSP Taper Threads to BS 21**
 Test Pressure : **Tested to 500Psig. Hyd. (35.15 kg/cm² (Hyd.))**
 Working Pressure : **Max. BOP 250Psig.(17.58kg/cm²) at 435°F(225°C)**

1/2	15	2542
3/4	20	3176
1	25	4522
1¼	32	7003
1½	40	9574
2	50	13476

IBR 3A

HSN CODE : 84813000



Product : **Sant Bronze Horizontal Lift Check Valve**
 Type of Pattern : **Straight Type**
 Body Material cum standard : **Bronze IBR Clause 282 (a) IV GrB**
 Product Description : **Bolted Cover**
 Type of Seat : **Renewable Seat**
 Type of Disc : **Renewable Disc**
 Trim : **AISI-410 Stainless Steel**
 End Details : **Screwed female BSP Taper Threads to BS 21**
 Test Pressure : **Tested to 500Psig. Hyd. (35.15 kg/cm² (Hyd.))**
 Working Pressure : **Max. BOP 250Psig.(17.58kg/cm²) at 435°F(225°C)**

1½	40	20124
2	50	22659
2½	65	41071
3	80	56275

IBR 3B

HSN CODE : 84813000



Product : **Sant Bronze Horizontal Lift Check Valve**
 Type of Pattern : **Straight Type**
 Body Material cum standard : **Bronze IBR Clause 282 (a) IV GrB**
 Product Description : **Screwed Cover**
 Type of Seat : **Renewable Seat**
 Type of Disc : **Renewable Disc**
 Trim : **AISI-410 Stainless Steel**
 End Details : **Flanges as per BS-10 Table-H F.F. undrilled**
 Test Pressure : **Tested to 500Psig. Hyd. (35.15 kg/cm²)**
 Working Pressure : **Max. BOP 250Psig.(17.58kg/cm²) at 435°F(225°C)**

Size/Inch	mm	Price / Pc.
1/2	15	5271
3/4	20	5986
1	25	7667
1¼	32	11970
1½	40	13769
2	50	19250

IBR 3C

HSN CODE : 84813000



Product : **Sant Bronze Horizontal Lift Check Valve**
 Type of Pattern : **Straight Type**
 Body Material cum standard : **Bronze IBR Clause 282 (a) IV GrB**
 Product Description : **Bolted Cover**
 Type of Seat : **Renewable Seat**
 Type of Disc : **Renewable Disc**
 Trim : **AISI-410 Stainless Steel**
 End Details : **Flanges as per BS-10 Table-H F.F. undrilled**
 Test Pressure : **Tested to 500Psig. Hyd. (35.15 kg/cm² (Hyd.))**
 Working Pressure : **Max. BOP 250Psig.(17.58kg/cm²) at 435°F(225°C)**

2½	65	54360
3	80	64302
4	100	87408

IBR 3D

HSN CODE : 84813000



Product : **Sant Bronze Horizontal Lift Check Valve**
 Type of Pattern : **Straight Type**
 Body Material cum standard : **Bronze IBR Clause 282 (a) IV GrB**
 Product Description : **Bolted Cover**
 Type of Seat : **Renewable Seat**
 Type of Disc : **Renewable Disc**
 Trim : **AISI-410 Stainless Steel**
 End Details : **Flanges as per BS-10 Table-F F.F. undrilled**
 Test Pressure : **Tested to 300Psig. Hyd. (21.09 kg/cm² (Hyd.))**
 Working Pressure : **Max. BOP 150Psig.(10.54kg/cm²) at 435°F(225°C)**

2½	65	51487
3	80	61064
4	100	82622

IBR 3E

HSN CODE : 84813000



Product : **Sant Bronze Horizontal Lift Check Valve**
 Type of Pattern : **Straight Type**
 Body Material cum standard : **Bronze IBR Clause 282 (a) IV GrB**
 Product Description : **Screwed in Cover**
 Type of Seat : **Renewable Seat**
 Type of Disc : **Renewable Disc**
 Trim : **AISI-410 Stainless Steel**
 End Details : **Flanges as per BS-10 Table-F F.F. undrilled**
 Test Pressure : **Tested to 300Psig. Hyd. (21.09 kg/cm² (Hyd.))**
 Working Pressure : **Max. BOP 150Psig.(10.54kg/cm²) at 435°F(225°C)**

1/2	15	4789
3/4	20	5692
1	25	7484
1¼	32	11676
1½	40	13533
2	50	19213

IBR 3F

HSN CODE : 84813000



Product : **Sant Bronze Vertical Non Return Valve**
 Type of Pattern : **Vertical Type**
 Body Material cum standard : **Bronze IBR Clause 282 (a) IV GrB**
 Product Description : **Two piece design**
 Type of Seat : **Renewable Seat**
 Type of Disc : **Renewable Disc**
 Trim : **AISI-410 Stainless Steel**
 End Details : **Screwed female BSP Taper threads to BS-21**
 Test Pressure : **Tested to 500Psig. Hyd. (35.15 kg/cm² (Hyd.))**
 Working Pressure : **Max. BOP 250Psig.(17.58kg/cm²) at 435°F(225°C)**

Size/Inch	mm	Price / Pc.
1/2	15	3202
3/4	20	3927
1	25	5505
1¼	32	6766
1½	40	7546
2	50	11012

IBR 4A

HSN CODE : 84813000



Product : **Sant Bronze Vertical Non Return Valve**
 Type of Pattern : **Vertical Type**
 Body Material cum standard : **Bronze IBR Clause 282 (a) IV GrB**
 Product Description : **Two piece design**
 Type of Seat : **Renewable Seat**
 Type of Disc : **Renewable Disc**
 Trim : **AISI-410 Stainless Steel**
 End Details : **Flanges as per BS-10 Table-H F.F. undrilled**
 Test Pressure : **Tested to 500Psig. Hyd. (35.15 kg/cm² (Hyd.))**
 Working Pressure : **Max. BOP 250Psig.(17.58kg/cm²) at 435°F(225°C)**

1/2	15	7003
3/4	20	8566
1	25	9820
1¼	32	12452
1½	40	15627
2	50	23413

IBR 4B

HSN CODE : 84813000



Product : **Sant Bronze Safety Valve**
 Body Material cum standard : **Bronze IBR Clause 282 (a) IV GrB**
 Product Description : **Pop type open discharge**
 Type of Seat : **Integral**
 Type of Disc : **Renewable Disc**
 Trim : **Cu alloy**
 End Details : **Inlet screwed male BSP Taper threads to BS-21**
 Test Pressure : **Tested to 500Psig. Hyd. (35.15 kg/cm² (Hyd.))**
 Working Pressure : **Max. BOP 250Psig.(17.58kg/cm²) at 435°F(225°C)**
***Note : Please advice set pressure while placing order**

1/2	15	6646
3/4	20	12098
1	25	12213
1½	40	26699
2	50	46280

IBR 5

HSN CODE : 84814000



Product : **Sant Bronze Safety Valve**
 Type of Pattern : **Right Angle Pattern**
 Body Material cum standard : **Bronze IBR Clause 282 (a) IV GrB**
 Product Description : **Pop type enclosed discharge**
 Type of Seat : **Integral**
 Type of Disc : **Renewable Disc**
 Trim : **Cu alloy**
 End Details : **Inlet screwed male BSP Taper threads to BS-21**
Outlet screw female BSP Parallel threads to BS-21
 Test Pressure : **Tested to 500Psig. Hyd. (35.15 kg/cm² (Hyd.))**
 Working Pressure : **Max. BOP 250Psig.(17.58kg/cm²) at 435°F(225°C)**
***Note : Please advice set pressure while placing order**

1/2	15	6978
3/4	20	12702
1	25	12823
1½	40	28035
2	50	48594

IBR 6

HSN CODE : 84814000



Product : **Sant Bronze Combined Feed Check Valve**
 Type of Pattern : **Right Angle Pattern**
 Body Material cum standard : **Bronze IBR Clause 282 (a) IV GrB**
 Product Description : **Bolted Gland Flange & Screwed in cover**
 Type of Seat : **Integral**
 Type of Disc : **Renewable Disc**
 Trim : **Cu-Alloy**
 Gland Packing : **Graphited Asbestos**
 End Details : **Flanges as per BS 10 Table-H F.F. undrilled**
 Test Pressure : **Tested to 500Psig. Hyd. (35.15 kg/cm² (Hyd.))**
 Working Pressure : **Max. BOP 250Psig.(17.58kg/cm²) at 435°F(225°C)**

Size/Inch	mm	Price / Pc.
1/2	15	8684
3/4	20	9354
1	25	13411
1¼	32	21551
1½	40	26699
2	50	49272

IBR 7

HSN CODE : 84813000



Product : **Sant Bronze Pressure Gauge Valve**
 Body Material cum standard : **Bronze IBR Clause 282 (a) IV GrB**
 Type of Seat : **Plug Type**
 End Details : **Screwed female BSP Parallel threads to BS-21**
 Test Pressure : **Tested to 500Psig. Hyd. (35.15 kg/cm² (Hyd.))**
 Working Pressure : **Max. BOP 250Psig.(17.58kg/cm²) at 435°F(225°C)**

3/8	10	3714
1/2	15	3714

IBR 8

HSN CODE : 84812000



Product : **Sant Bronze Controllable feed check valve**
 Type of Pattern : **Straight type / Right Angle**
 Body Material cum standard : **Bronze IBR Clause 282 (a) IV GrB**
 Product Description : **Screwed in bonnet O/s Yoke type rising stem**
 Type of Seat : **Renewable Seat**
 Type of Disc : **Renewable Disc**
 Trim : **AISI 410 Stainless Steel**
 Gland Packing : **Expanded Pure Flexible Graphite**
 End Details : **Screwed female BSP Taper Threads to BS-21**
 Test Pressure : **Tested to 500Psig. Hyd. (35.15 kg/cm² (Hyd.))**
 Working Pressure : **Max. BOP 250Psig.(17.58kg/cm²) at 435°F(225°C)**

3/8	10	3202
1/2	15	3202
3/4	20	5064
1	25	7367
1¼	32	18324
1½	40	26645
2	50	30411

IBR 9AR & 9AS

HSN CODE : 84813000



Product : **Sant Bronze Controllable feed check valve**
 Type of Pattern : **Right Angle / Straight Type**
 Body Material cum standard : **Bronze IBR Clause 282 (a) IV GrB**
 Product Description : **Screwed in bonnet O/s Yoke type rising stem**
 Type of Seat : **Renewable Seat**
 Type of Disc : **Renewable Disc**
 Trim : **AISI 410 Stainless Steel**
 Gland Packing : **Expanded Pure Flexible Graphite**
 End Details : **Flanges as per BS 10 Table-H FF undrilled**
 Test Pressure : **Tested to 500Psig. Hyd. (35.15 kg/cm² (Hyd.))**
 Working Pressure : **Max. BOP 250Psig.(17.58kg/cm²) at 435°F(225°C)**

1/2	15	9902
3/4	20	11379
1	25	16161
1¼	32	20662
1½	40	31130
2	50	44650

IBR 9BR & 9BS

HSN CODE : 84813000



Product : **Sant Bronze Asbestos Packed Water Level Gauge**
 Type of Pattern : **Standard Pattern**
 Body Material cum standard : **Bronze IBR Clause 282 (a) IV GrB**
 Product Description : **Right Hand Type/Left Hand Type**
 Gland Packing : **Lubricated Asbestos**
 End Details : **Screwed Male BSP Parallel threads to BS-21**
 Test Pressure : **Tested to 300Psig. Hyd. (21.09 kg/cm² (Hyd.))**
 Working Pressure : **Max. BOP 150Psig.(10.54kg/cm²) at 435°F(225°C)**

Size/Inch	mm	Price / Pc.
3/8	10	8486
1/2	15	8486
5/8	16	10925
3/4	20	10925

IBR 10A

HSN CODE : 90261020



Product : **Sant Bronze Asbestos Packed Water Level Gauge**
 Type of Pattern : **Standard Pattern**
 Body Material cum standard : **Bronze IBR Clause 282 (a) IV GrB**
 Product Description : **Right Hand Type/Left Hand Type**
 Gland Packing : **Lubricated Asbestos**
 End Details : **Flanges as per BS 10 Table-F FF undrilled**
 Test Pressure : **Tested to 300Psig. Hyd. (21.09 kg/cm² (Hyd.))**
 Working Pressure : **Max. BOP 150Psig.(10.54kg/cm²(Hyd.)) at 435°F(225°C)**

3/8	10	11700
1/2	15	11700
5/8	16	14303
3/4	20	14303

IBR 10B

HSN CODE : 90261020



Product : **Sant Bronze Sleeve packed Water Level Gauge**
 Type of Pattern : **Standard Pattern**
 Body Material cum standard : **Bronze IBR Clause 282 (a) IV GrB**
 Product Description : **With automatic shut off device in water**
Arm Right Hand Type/ Left Hand Type
 End Details : **Flanges as per BS-10 Table-H FF undrilled**
 Test Pressure : **Tested to 500Psig. Hyd. (35.15 kg/cm² (Hyd.))**
 Working Pressure : **Max. BOP 250Psig.(17.58kg/cm²) at 435°F(225°C)**

1/2	15	17744
5/8	16	22340
3/4	20	22340

IBR 11A

HSN CODE : 90261020



Product : **Sant Bronze Sleeve packed Water Level Gauge**
 Type of Pattern : **Standard Pattern**
 Body Material cum standard : **Bronze IBR Clause 282 (a) IV GrB**
 Product Description : **With automatic shut off device in water**
Arm Right Hand Type/ Left Hand Type
 End Details : **Screwed Male BSP Parallel threads to BS-21**
 Test Pressure : **Tested to 500Psig. Hyd. (35.15 kg/cm² (Hyd.))**
 Working Pressure : **Max. BOP 250Psig.(17.58kg/cm²) at 435°F(225°C)**

1/2	15	15297
5/8	16	20901
3/4	20	20901

IBR 11B

HSN CODE : 90261020

Product : **Sant Bronze Sleeve packed Water Level Gauge (Spare Drain)**

Size/Inch	mm	Price / Pc.
1/2	15	2542
3/4	20	3194

IBR 11C

HSN CODE : 90261020



Product : **Sant Bronze Y Type Strainer**
 Type of Pattern : **Y Type**
 Body Material cum standard : **Bronze IBR Clause 282 (a) IV GrB**
 Product Description : **Y Type Screwed in cover**
Brass/SS304 Screen having 0.5mm Dia perforations
 End Details : **Screwed Male BSP Taper Thread to BS-21**
 Test Pressure : **Tested to 500Psig. Hyd. (35.15 kg/cm² Hyd.)**
 Working Pressure : **Max. BOP 250Psig.(17.58 kg/cm²) at 435°F(225°C)**

1/2	15	1201
3/4	20	1978
1	25	4074
1¼	32	5151
1½	40	7423
2	50	13889

IBR 12A

HSN CODE : 84818030



Product : **Sant Bronze Y Type Strainer**
 Type of Pattern : **Y Type**
 Body Material cum standard : **Bronze IBR Clause 282 (a) IV GrB**
 Product Description : **Y Type Screwed in cover**
Brass/SS304 Screen having 0.5mm Dia perforations
 End Details : **Flanges as per BS-10 Table H, FF undrilled**
 Test Pressure : **Tested to 500Psig. Hyd. (35.15 kg/cm² Hyd.)**
 Working Pressure : **Max. BOP 250Psig.(17.58 kg/cm²) at 435°F(225°C)**

1/2	15	4527
3/4	20	6164
1	25	9283
1¼	32	12395
1½	40	19096
2	50	28615

IBR 12B

HSN CODE : 84818030



Product : **Sant Bronze Fusible Plug**
 Type of Pattern : **Two piece design**
 Body Material cum standard : **Bronze IBR Clause 282 (a) IV GrB**
 Product Description : **Two piece design**
 End Details : **Screwed male BSP Taper thread to BS-21**
 Test Pressure : **Tested to 500Psig. Hyd. (35.15 kg/cm² Hyd.)**
 Working Pressure : **Max. BOP 250Psig.(17.58kg/cm²) at 435°F(225°C)**
***Note : Melting temperature of Fusible Alloy 270°C**

1/2	15	1978
3/4	20	2001
1	25	2295
1¼	32	2902
1½	40	3352
2	50	4914

IBR 13

HSN CODE : 84814000

(a)

SPARE CONES FOR THE FUSIBLE PLUG

1/2	15	1079
3/4	20	1079
1	25	1316
1¼	32	1797
1½	40	1797
2	50	2527

IBR 13A

HSN CODE : 84814000



Product : **Sant Bronze Fusible Plug**
 Type of Pattern : **One piece design**
 Body Material cum standard : **Bronze IBR Clause 282 (a) IV GrB**
 Product Description : **One piece design**
 End Details : **Screwed male BSP Taper threads to BS-21**
 Test Pressure : **Tested to 500Psig. Hyd. (35.15 kg/cm² (Hyd.))**
 Working Pressure : **Max. BOP 250Psig.(17.58kg/cm²) at 435°F(225°C)**
***Note : Melting temperature of Fusible Alloy 270°C**

Size/Inch	mm	Price / Pc.
1/2	15	1225
3/4	20	1225
1	25	2001

IBR 14

HSN CODE : 84814000



Product : **Sant Bronze Sight Glass**
 Body Material cum standard : **Bronze IBR Clause 282 (a) IV GrB**
 Product Description : **With toughend glass window upto and including 25mm size and double window for size above 25mm**
 End Details : **Screwed female BSP Taper Threads to BS-21**
 Test Pressure : **Tested to 500Psig. Hyd. (35.15 kg/cm² (Hyd.))**
 Working Pressure : **Max. BOP 250Psig.(17.58kg/cm²) at 435°F(225°C)**

1/2	15	2220
3/4	20	2902
1	25	3135
1¼	32	5929
1½	40	6164
2	50	7246

IBR 15

HSN CODE : 84818030



Product : **Sant Bronze Parallel Slide Blow off Valve**
 Body Material cum standard : **Bronze IBR Clause 282 (a) IV GrB**
 Product Description : **Rack & Pinion Operated with Key**
 Type of Seat : **Renewable Seat**
 Type of Disc : **Renewable Disc**
 Trim : **SS 410/Monel**
 Gland Packing : **Graphited Asbestos**
 End Details : **Flanges as per BS-10 Table H, F.F. undrilled**
 Test Pressure : **Tested to 500Psig. Hyd. (35.15 kg/cm² (Hyd.))**
 Working Pressure : **Max. BOP 250Psig.(17.58kg/cm²) at 435°F(225°C)**

1	25	28615
1¼	32	35865
1½	40	41305
2	50	60651
2½	65	94533
3	80	107961

IBR 16

HSN CODE : 84818030



Product : **Sant Bronze Pressure Reducing Valve**
 Body Material cum standard : **Bronze IBR Clause 282 (a) IV GrB**
 Product Description : **Spring Loaded outlet pressure range available 5/60, 20/80, 40/125 Psig**
 Type of Seat : **Integral**
 Type of Disc : **Renewable Disc**
 Trim : **SS 304 Diaphragm**
 End Details : **Screwed female BSP Taper threads to BS-21**
 Test Pressure : **Tested to 500Psig. Hyd. (35.15 kg/cm² (Hyd.))**
 Working Pressure : **Max. BOP 250Psig.(17.58kg/cm²) at 435°F(225°C)**

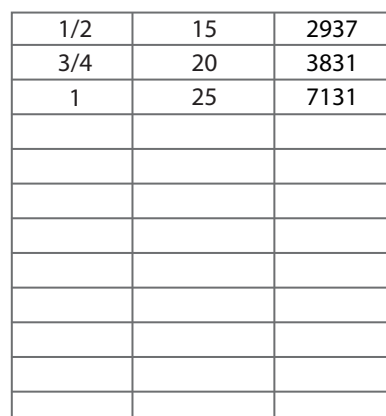
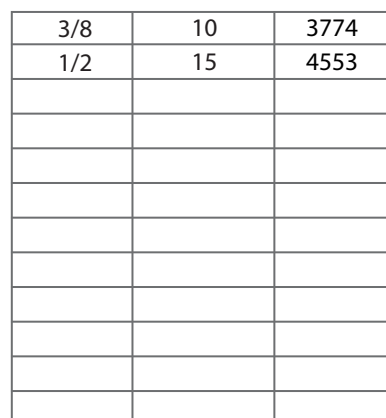
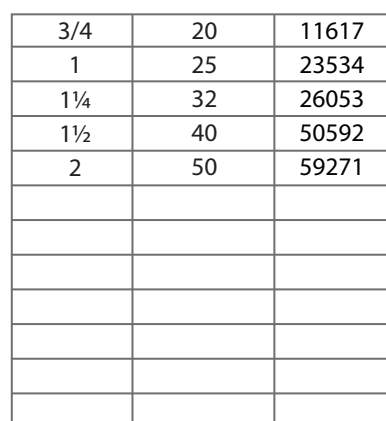
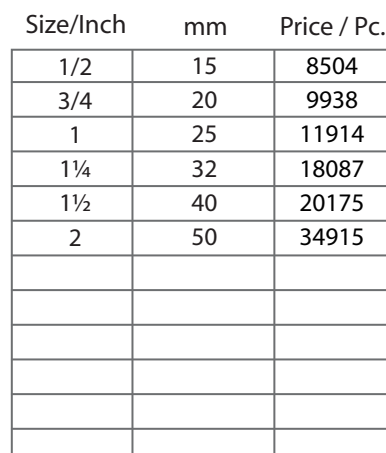
1/2	15	11349
3/4	20	18612
1	25	23510
1¼	32	39106
1½	40	39887
2	50	61206

IBR 17

HSN CODE : 84811000



SANT
VALVES





Product : **Sant Bronze Relief Valve**
 Type of Pattern : **Straight Type**
 Body Material cum standard : **GM IS 318 LTB2**
 Product Description : **Spring Loaded open discharge**
 Type of Seat : **Integral**
 Type of Disc : **Renewable Disc**
 Trim : **Cu-Alloy**
 End Details : **Screwed male BSP Taper threads to BS-21**
 Test Pressure : **Shell test pressure to 300Psig. Hyd. (21.09 kg/cm² (Hyd.))**
 Working Pressure : **Set pressure 10.54 kg/cm²g. (Suitable for Water & Air)**
***Note : Please advise set pressure while placing order**

(WITH WORKS CERTIFICATE ONLY)

HSN CODE : 84814000

Size/Inch	mm	Price / Pc.
1/4	8	2131
3/8	10	2131
1/2	15	2186
3/4	20	2937
1	25	4132
1 1/4	32	6107
1 1/2	40	6924
2	50	11355

IBR 21



Product : **Sant Bronze Relief Valve**
 Type of Pattern : **Right Angle**
 Body Material cum standard : **GM IS 318 LTB2**
 Product Description : **Spring Loaded enclosed discharge**
 Type of Seat : **Integral**
 Type of Disc : **Renewable Disc**
 Trim : **Cu-Alloy**
 End Details : **Inlet end male BSP Parallel threads outlet female BSP Parallel thread to BS-21**
 Test Pressure : **Shell test pressure to 300Psig. Hyd. (21.09 kg/cm² (Hyd.))**
 Working Pressure : **Set pressure 10.54 kg/cm²g. (Suitable for Water & Air)**
***Note : Please advise set pressure while placing order**

(WITH WORKS CERTIFICATE ONLY)

HSN CODE : 84814000

1/4	8	2339
3/8	10	2339
1/2	15	2392
3/4	20	3236
1	25	4376
1 1/4	32	6241
1 1/2	40	8638
2	50	13645

IBR 22



Product : **Sant Bronze Pilot Operated R Type Reducing Valve**
 Body Material cum standard : **Bronze IBR Clause 282 (a) IV GrB**
 Product Description : **Pilot operated R-type outlet pressure range available 5/60, 20/80, 40/125 Psig.**
 Type of Seat : **Renewable Seat**
 Type of Disc : **Renewable Disc**
 Trim : **SS AISI 410/Monel**
 End Details : **Flanges as per BS: 10 Table-H FF undrilled**
 Test Pressure : **Shell Test Pressure 500Psig. Hyd. (35.15 kg/cm² (Hyd.))**
 Working Pressure : **Max. BOP 250Psig.(17.58kg/cm²) steam Max Temp.(225°C)**
***Note : Please advise outlet pressure while placing order.**

HSN CODE : 84811000

1	25	47775
1 1/4	32	60708
1 1/2	40	64483
2	50	89443

IBR 23



Product : **Sant Bronze Safety Valve**
 Type of Pattern : **Right Angle**
 Body Material cum standard : **Bronze IBR Clause 282 (a) IV GrB**
 Product Description : **Spring Loaded Enclosed Discharge**
 Type of Seat : **Integral**
 Type of Disc : **Renewable Disc**
 Trim : **Cu-Alloy**
 End Details : **Inlet end male BSP Taper thread outlet female BSP threads to BS-21**
 Test Pressure : **Shell test pressure 300Psig. Hyd. (21.09 kg/cm² (Hyd.))**
 Working Pressure : **Max. BOP 150Psig. at 435°F(225°C) Steam**
***Note : Please advise set pressure while placing Order.**

HSN CODE : 84814000

1/2	15	4647
3/4	20	6660
1	25	9308
1 1/2	40	14832
2	50	22128

IBR 24



Product : **Sant Bronze Safety Valve**
 Type of Pattern : **Straight Type**
 Body Material cum standard : **Bronze IBR Clause 282 (a) IV GrB**
 Product Description : **Spring Loaded Open Discharge**
 Type of Seat : **Integral**
 Type of Disc : **Renewable**
 Trim : **Cu-Alloy**
 End Details : **Inlet threads BSPT Taper**
 Test Pressure : **Shell test pressure 300Psig. Hyd. (21.09 kg/cm² (Hyd.))**
 Working Pressure : **Max. BOP 150Psig. at 435°F(225°C) Steam**
***Note : Please advise set pressure while placing Order.**

Size/Inch	mm	Price / Pc.
1/2	15	4426
3/4	20	6343
1	25	8866
1½	40	14125
2	50	21072

IBR 25

HSN CODE : 84814000



Product : **Sant Bronze Mobrey Valve**
 Type of Pattern : **Right Angle**
 Body Material cum standard : **Bronze (IBR Clause 282(a) IV Gr. B**
 Product Description : **Screwed in bonnet inside screw rising stem**
 Type of Seat : **Renewable Seat**
 Type of Disc : **Renewable Disc**
 Trim : **AISI-410 Stainless Steel**
 Gland Packing : **Expanded Pure Flexible Graphite**
 End Details : **Flanges as per BS-10 Table H (F.F. undrilled)**
 Test Pressure : **Tested to 500Psig. Hyd. (35.15 kg/cm² Hyd.)**
 Working Pressure : **Max. BOP 250Psig.(17.58kg/cm²) at 435°F(225°C)**

1	25	23047

IBR 26

HSN CODE : 84818030



Product : **Sant Bronze Loco Type Fusible Plug**
 Body Material cum standard : **Bronze IBR Clause 282 (a) IV GrB**
 Product Description : **Loco Type two piece design**
 End Details : **Male BSP Taper Threads to BS-21**
 Test Pressure : **Tested to 500Psig. Hyd. (35.15 kg/cm² (Hyd.))**
 Working Pressure : **Max. BOP 250Psig.(17.58kg/cm²)**
Steam at 435°F(225°C)

1	25	3536
1¼	32	3774

IBR 27

HSN CODE : 84814000



CI 1A

Product : **Sant C.I. Globe Valve**
 Product Standard : **BS 5152/ DIN 86251**
 Type of Pattern : **Straight Pattern**
 Pressure/Class /Rating : **PN-16**
 Body Material cum standard : **Cast Iron IBR 86 to 93 Grade A**
 Product Description : **Bolted Bonnet, outside screw & yoke type Rising Stem**
 Type of Seat : **Renewable**
 Type of Disc : **Renewable Disc**
 Trim : **SS-410**
 Gland Packing : **Expanded Pure Flexible Graphite**
 End Details : **Flanges as per DIN 2533 RF (PN 16) Undrilled**
 Test Pressure : **Body 26kg/cm²g Seat 16kg/cm²g Hyd.**
 Working Pressure : **Max BOP 13kg/cm²g at 220°C Steam**

HSN CODE : 84818030

Size/Inch	mm	Price / Pc.
1/2	15	2311
3/4	20	2519
1	25	2808
1¼	32	3715
1½	40	5134
2	50	6519
2½	65	9571
3	80	12280
4	100	16799
5	125	24679
6	150	33185
8	200	53241



CI 2A

Product : **Sant C.I. Junction Steam Stop Valve**
 Product Standard : **BS 5152/ DIN 86251**
 Type of Pattern : **Right Angle**
 Pressure/Class /Rating : **PN-16**
 Body Material cum standard : **Cast Iron IBR 86 to 93 Grade A**
 Product Description : **Bolted Bonnet, outside screw & yoke type Rising Stem**
 Type of Seat : **Renewable**
 Type of Disc : **Renewable Disc**
 Trim : **SS-410**
 Gland Packing : **Expanded Pure Flexible Graphite**
 End Details : **Flanges as per DIN 2533 RF (PN 16) Undrilled**
 Test Pressure : **Body 26kg/cm²g Seat 16kg/cm²g Hyd.**
 Working Pressure : **Max BOP 13kg/cm²g at 220°C Steam**

HSN CODE : 84818030

1/2	15	2311
3/4	20	2519
1	25	2808
1¼	32	3715
1½	40	5134
2	50	6519
2½	65	9571
3	80	12280
4	100	16799
5	125	24679
6	150	33185
8	200	53241



CI 3A

Product : **Sant C.I. Horizontal Check Valve**
 Product Standard : **BS 5153**
 Type of Pattern : **Straight Type**
 Pressure/Class /Rating : **PN-16**
 Body Material cum standard : **Cast Iron IBR 86 to 93 Grade A**
 Product Description : **Bolted Cover**
 Type of Seat : **Renewable**
 Type of Disc : **Renewable Disc**
 Trim : **SS-410**
 End Details : **Flanges as per DIN 2533 RF (PN 16) Undrilled**
 Test Pressure : **Body 26kg/cm²g Seat 16kg/cm²g Hyd.**
 Working Pressure : **Max BOP 13kg/cm²g at 220°C Steam**

HSN CODE : 84813000

1/2	15	1894
3/4	20	2116
1	25	2466
1¼	32	3571
1½	40	4522
2	50	5949
2½	65	8132
3	80	11042
4	100	14466
5	125	21315
6	150	29450
8	200	46432



CI 3C

Product : **Sant C.I. Swing Check Valve**
 Product Standard : **BS 5153**
 Type of Pattern : **Straight Type**
 Pressure/Class /Rating : **Class 125**
 Body Material cum standard : **Cast Iron IBR 86 to 93 Grade A**
 Product Description : **Bolted Cover**
 Type of Seat : **Renewable**
 Type of Disc : **Renewable Disc**
 Trim : **SS-410**
 End Details : **Flanges as per BS 10 Table F Undrilled**
 Body & Seat Test Pressure : **Body 300Psig Seat 200Psig. Hyd.**
 Working Pressure : **Max BOP 150Psig (10.54 kg/cm²)**

HSN CODE : 84813000

1½	40	4569
2	50	6898
2½	65	9133
3	80	11134
4	100	15466
5	125	20462
6	150	21600
8	200	44148



CI 4A

Product : **Sant C.I. Lift Check Valve**
 Product Standard : **BS 5153**
 Type of Pattern : **Right Angle**
 Pressure/Class /Rating : **PN-16**
 Body Material cum standard : **Cast Iron IBR 86 to 93 Grade A**
 Product Description : **Bolted Cover**
 Type of Seat : **Renewable**
 Type of Disc : **Renewable Disc**
 Trim : **SS-410**
 Gland Packing :
 End Details : **Flanges as per DIN 2533 RF (PN 16) Undrilled**
 Test Pressure : **Body 26kg/cm²g Seat 16kg/cm²g Hyd.**
 Working Pressure : **Max BOP 13kgf/cm²g at 220°C Steam**

HSN CODE : 84813000

Size/Inch	mm	Price / Pc.
1/2	15	1968
3/4	20	2116
1	25	2466
1¼	32	3571
1½	40	4522
2	50	5949
2½	65	8132
3	80	11042
4	100	14466
5	125	21315
6	150	29450
8	200	46432



CI 5A

Product : **Sant C.I. Accessible Feed Check Valve**
 Type of Pattern : **Right Angle**
 Body Material cum standard : **Cast Iron IBR 86 to 93 Grade A**
 Product Description : **Straight Inlet Without Inspection Branch**
 Type of Seat : **Renewable**
 Type of Disc : **Renewable Disc**
 Trim : **AISI-410 Stainless Steel**
 Gland Packing : **Expanded Pure Flexible Graphite**
 End Details : **Flanges as per BS-10 Table F F.F. undrilled**
 Test Pressure : **Body 21.09kg/cm² (300 Psig.) Hyd.**
 Working Pressure : **Max BOP 10.54kg/cm² (150 Psig.) at 220°C Steam**

HSN CODE : 84813000

1	25	11945
1¼	32	14746
1½	40	18939
2	50	26690
2½	65	32973



CI 5B

Product : **Sant C.I. Accessible Feed Check Valve**
 Type of Pattern : **Right Angle**
 Body Material cum standard : **Cast Iron IBR 86 to 93 Grade A**
 Product Description : **Curved Inlet without Inspection Branch**
 Type of Seat : **Renewable**
 Type of Disc : **Renewable Disc**
 Trim : **AISI-410 Stainless**
 Gland Packing : **Expanded Pure Flexible Graphite**
 End Details : **Flanges as per BS-10 Table F F.F. undrilled**
 Test Pressure : **Body 21.09kg/cm² (300 Psig.) Hyd.**
 Working Pressure : **Max BOP 10.54kg/cm² (150 Psig.) at 220°C Steam**

HSN CODE : 84813000

1	25	11945
1¼	32	14746
1½	40	18939
2	50	26690
2½	65	32974



CI 5C

Product : **Sant C.I. Accessible Feed Check Valve**
 Type of Pattern : **Right Angle**
 Body Material cum standard : **Cast Iron IBR 86 to 93 Grade A**
 Product Description : **Straight Inlet With Inspection Branch**
 Type of Seat : **Renewable**
 Type of Disc : **Renewable Disc**
 Trim : **AISI-410 Stainless**
 Gland Packing : **Expanded Pure Flexible Graphite**
 Test Pressure : **Body (21.09kg/cm²) 300 Psig. Hyd.**
 Working Pressure : **Max BOP (10.54kg/cm²) 150 Psig. at 220°C Steam**

HSN CODE : 84813000

1¼	32	14944
1½	40	19460
2	50	27505
2½	65	33873



Product : **Sant C.I. Accessible Feed Check Valve**
 Type of Pattern : **Right Angle**
 Body Material cum standard : **Cast Iron IBR 86 to 93 Grade A**
 Product Description : **Curved Inlet with Inspection Branch**
 Type of Seat : **Renewable**
 Type of Disc : **Renewable Disc**
 Trim : **AISI-410 Stainless**
 Gland Packing : **Expanded Pure Flexible Graphite**
 End Details : **Flanges as per BS-10 Table F F.F. undrilled**
 Test Pressure : **Body (21.09kg/cm²) 300 Psig. Hyd.**
 Working Pressure : **Max BOP (10.54kg/cm²) 150 Psig. at 220°C Steam**

Size/Inch	mm	Price / Pc.
1¼	32	14944
1½	40	19460
2	50	27505
2½	65	33873

CI 5D

HSN CODE : 84813000



Product : **Sant C.I. Stop Cum Non Return Valve**
 Product Standard : **BS-5152**
 Type of Pattern : **Straight Type / Right Angle**
 Body Material cum standard : **Cast Iron IBR 86 to 93 Grade A**
 Product Description : **Bolted Bonnet O/S Yoke Type Rising Stem**
 Type of Seat : **Renewable**
 Type of Disc : **Renewable Disc**
 Trim : **AISI-410 Stainless Steel**
 Gland Packing : **Expanded Pure Flexible Graphite**
 End Details : **Flanges as per DIN 2533 RF (PN16) undrilled**
 Working Pressure : **Max BOP 13kgf/cm² at 220°C Steam**

1½	40	6568
2	50	8516
2½	65	11703
3	80	15987
4	100	22887
5	125	30595
6	150	41008
8	200	62573

CI 6A

HSN CODE : 84813000



Product : **Sant C.I. Y Type Strainer**
 Type of Pattern : **Y-Type**
 Body Material cum standard : **Cast Iron IBR 86 to 93 Grade A**
 Product Description : **Bolted Cover**
 Trim : **SS 304 Screen having 1.2 mm dia perforation**
 End Details : **Flanges as per BS-10 Table F F.F. undrilled**
 Test Pressure : **21.09kg/cm² (300 Psig. Hyd.)**
 Working Pressure : **Max BOP 10.54kgf/cm²g. (150 Psig.) at 220°C Steam**

1	25	2428
1½	40	4071
2	50	5927
2½	65	9246
3	80	10179
4	100	16930
5	125	26967
6	150	30989
8	200	55047

CI 7A

HSN CODE : 84818030



Product : **Sant C.I. Y Type Strainer**
 Type of Pattern : **Y-Type**
 Body Material cum standard : **Cast Iron IBR 86 to 93 Grade A**
 Product Description : **Bolted Cover**
 Trim : **SS 304 Screen having 1.2 mm dia perforation**
 End Details : **Female BSP Parallel threads to BS-21**
 Test Pressure : **Body 26kg/cm²g. (370 Psig.) Hyd.**
 Working Pressure : **Max BOP 13kgf/cm²g. (185 Psig.) at 220°C Steam**

1/2	15	457
3/4	20	644
1	25	1001
1¼	32	1381
1½	40	1762
2	50	2999

CI 7B

HSN CODE : 84818030



Product : **Sant C.I. Single Post Hi Lift Safety Valve**
 Type of Pattern : **Right Angle**
 Body Material cum standard : **Cast Iron IBR 86 to 93 Grade A**
 Product Description : **Spring loaded Hi Lift**
 Type of Seat : **Renewable Seat**
 Type of Disc : **Renewable Disc**
 Trim : **Stainless Steel AISI 410/Monel**
 End Details : **Inlet Flange to BS 10 Table F undrilled**
Outlet Flange to BS 10 Table D undrilled
 Body Test Pressure : **Shell Test 21.09kg/cm²g (300Psig.) Hyd.**
 Working Pressure : **Max BOP (10.54kgf/cm²g) 150Psig. at 220°C Steam**

Size/Inch	mm	Price / Pc.
1	25	19275
1¼	32	20508
1½	40	25551
2	50	32546

CI 8

HSN CODE : 84814000



Product : **Sant C.I. Double Post Hi Lift Safety Valve**
 Body Material cum standard : **Cast Iron IBR 86 to 93 Grade A**
 Product Description : **Spring loaded Hi Lift**
 Type of Seat : **Renewable Seat**
 Type of Disc : **Renewable Disc**
 Trim : **Stainless Steel AISI 410/Monel**
 End Details : **Inlet Flange to BS 10 Table F**
Outlet Flange to BS 10 Table D
 Body Test Pressure : **Shell Test 21.09kg/cm²g (300Psig.) Hyd.**
 Working Pressure : **Max BOP 150Psig. (10.54kgf/cm²g) at 220°C Steam**

1	25	33402
1¼	32	47865
1½	40	51718
2	50	67939

CI 9

HSN CODE : 84814000



Product : **Sant C.I. Pilot Operated R Type Reducing Valve**
 Type of Pattern : **Straight Type**
 Body Material cum standard : **Cast Iron IBR 86 to 93 Grade A**
 Product Description : **Pilot operated R type Outlet pressure range available 5/60, 20/80 Psig**
 Type of Seat : **Renewable Seat**
 Type of Disc : **Renewable Disc**
 Trim : **Stainless Steel AISI 410/Monel**
 End Details : **Flanges as per BS 10 Table F, FF (Drilled)**
 Body Test Pressure : **21.09kg/cm²g (300Psig.) Hyd.**
 Working Pressure : **Max BOP 10.54kgf/cm²g (150Psig.) at 220°C Steam**

1	25	17323
1¼	32	19077
1½	40	22274
2	50	32828

CI 10

HSN CODE : 84811000



Product : **Sant C.I. Vertical Inverted Bucket Type Steam Trap**
 Type of Pattern : **Vertical**
 Body Material cum standard : **Cast Iron IBR 86 to 93 Grade A**
 Product Description : **Bolted Cover**
 Trim : **SS 304**
 End Details : **Inlet Female BSP Parallel Threads to BS-21**
 Body Test Pressure : **21.09kg/cm² (300Psig.) Hyd.**
 Working Pressure : **Max BOP 150Psig. at 220°C Steam**

1/2	15	2763
3/4	20	3613
1	25	5568
1½	40	13043
2	50	16417

CI 11

HSN CODE : 84818030



Product : **Sant C.I. Gate Valve (All Iron)**
 Type of Pattern : **Clip Pattern**
 Body Material cum standard : **Cast Iron IS 210 Gr. FG 200**
 Product Description : **Clamped Bonnet Inside Screw Rising Stem**
 Type of Seat : **Integral Seat**
 Type of Disc : **Solid Wedge**
 Trim : **Mild Steel**
 Gland Packing : **Expanded Pure Flexible Graphite**
 End Details : **Screwed Female BSP Parallel Threads to BS:21**
 Body Test Pressure : **21.09kg/cm² Hyd. 300Psig. Hyd.**
 Seat Test Pressure : **14.06kg/cm²g (200Psig. Hyd.)**

Size/Inch	mm	Price / Pc.
1/2	15	613
3/4	20	684
1	25	744
1¼	32	972
1½	40	1360
2	50	1790
2½	65	3014
3	80	4419

CI 13

HSN CODE : 84818030



Product : **Sant C.I. Gate Valve**
 Type of Pattern : **Clip Pattern**
 Body Material cum standard : **Cast Iron IS 210 Gr. FG 200**
 Product Description : **Clamped Bonnet Inside Screw Rising Stem**
 Type of Seat : **Renewable**
 Type of Disc : **Solid Wedge**
 Trim : **Cu-Alloy**
 Gland Packing : **Expanded Pure Flexible Graphite**
 End Details : **Screwed Female BSP Parallel Threads to BS:21**
 Body Test Pressure : **21.09kg/cm² Hyd.**
 Seat Test Pressure : **14.06kg/cm²g Hyd.**

1/2	15	771
3/4	20	1109
1	25	1245
1¼	32	1766
1½	40	2337
2	50	3425
2½	65	5550
3	80	8998

CI 14

HSN CODE : 84818030



Product : **Sant C.I. Y Type Strainer**
 Type of Pattern : **Y Type**
 Body Material cum standard : **Cast Iron IS 210 Gr FG 200**
 Product Description : **Screwed in cover**
 Trim : **SS 304 Screen having 1.2mm perforation**
 End Details : **Screwed female BSP Parallel threads to BS-21**
 Test Pressure : **24kg/cm²g Hyd.**
 Working Pressure : **16kg/cm²g Hyd.**
 (For Water Lines)

1/2	15	272
3/4	20	407
1	25	668
1¼	32	829
1½	40	1267
2	50	2306

CI 16

HSN CODE : 84818030



Product : **Sant C.I. Y Type Strainer**
 Type of Pattern : **Y Type**
 Body Material cum standard : **Cast Iron IS 210 Gr. FG 200**
 Product Description : **Screwed / Bolted Cover**
 Trim : **S.S. Screen/SS 304 having 1.2mm perforation**
 End Details : **Flanges as per BS 10 Table F undrilled**
 Body Test Pressure : **24kg/cm²g Hyd.**
 Working Pressure : **16kg/cm²g Hyd.**
 (For Water Lines)

1	25	1406
1¼	32	1737
1½	40	2471
2	50	3375
2½	65	4804
3	80	6237
4	100	9325
5	125	14769
6	150	18992
8	200	35614
10	250	48878
12	300	74711

CI 16 B

(With Magnet 15% Extra Rates)

HSN CODE : 84818030



Product : **Sant C.I. Ball Valve**
 Product Standard : **IS-9890 -1981 Class-125**
 Type of Pattern : **Straight**
 Body Material cum standard : **Cast Iron IS 210 Gr. FG 220**
 Product Description : **Two piece design**
 Type of Seat : **Renewable Teflon**
 Trim : **AISI 410 Stem, Stainless Steel AISI 304 Ball**
 Gland Packing : **Teflon Rings**
 End Details : **Screwed Female Parallel Threads as per IS:554**
 Body Test Pressure : **21barg 300Psig. Hyd.**
 Seat Test Pressure : **220Psig.(15.4barg) Hyd. & 100Psig. (6.9 bar) AIR**
ISI Marked

CI 17

HSN CODE : 84818030

Size/Inch	mm	Price / Pc.
1/2	15	409
3/4	20	613
1	25	726
1¼	32	1202
1½	40	1565
2	50	2132
2½	65	4307
3	80	6321
4	100	15041



Product : **Sant C.I. Ball Valve**
 Product Standard : **IS-9890 -1981 Class-125**
 Body Material cum standard : **Cast Iron IS 210 Gr. FG 220**
 Product Description : **Three piece design**
 Type of Seat : **Renewable Teflon Seat**
 Trim : **AISI 410 Stem Stainless Steel AISI 304 Ball**
 Gland Packing : **Teflon Rings**
 End Details : **Flanges as per IS:3516-1966 Undrilled**
 Body Test Pressure : **21barg 300Psig. Hyd.**
 Seat Test Pressure : **220Psig.(15.4barg) Hyd. & 100Psig. (6.9 bar) AIR**
ISI Marked

CI 18

HSN CODE : 84818030

1	25	1565
1¼	32	2176
1½	40	2787
2	50	4312
2½	65	6494
3	80	9289
4	100	17818



Product : **Sant C.I. 'T' Strainer Flanged**
 Type of Pattern : **Tee Type**
 Body Material cum standard : **Cast Iron IS 210 Gr FG 200**
 Product Description : **Bolted Bonnet**
 Trim : **SS 304 Screen 1.2 perforation**
 End Details : **Flanged as per Class-150**
 Body Test Pressure : **24kg/cm²g Hyd.**
 Working Pressure : **16kg/cm²g Hyd.**
(For Water Lines)

CI 19

HSN CODE : 84818030

2	50	3374
2½	65	4803
3	80	6237
4	100	9323
6	150	17980
8	200	30998



Product : **Sant Investment Casting Ball Valve (CF-8)**
 Pressure/Class /Rating : **PN-40**
 Body Material cum standard : **SS 304 (CF-8)**
 Product Description : **Two Piece design**
 Type of Seat : **Renewable Teflon**
 Trim : **Stem, Ball Stainless Steel AISI-304**
 Gland Packing : **Teflon**
 End Details : **Screwed Female BSP Taper Threads to BS 21**
 Body Test Pressure : **60kg/cm² Hyd.**
 Seat Test Pressure : **40kg/cm² Hyd.**

Size/Inch	mm	Price / Pc.
1/2	15	1100
3/4	20	1463
1	25	1977
1¼	32	3169
1½	40	4850
2	50	7316

IC - 1

HSN CODE : 84818010

WITH IBR CERTIFICATE



Product : **Sant S.S. Wafer Disc Check Valve**
 Pressure/Class /Rating : **PN-40**
 Body Material cum standard : **CF-8**
 Product Description : **Wafer Type Spring Loaded**
 Type of Disc : **Stainless Steel CF-8**
 End Details : **Wafer Type Suitable for Clamping between Flanges as per ASME B 16.5 Class-150, Class-300, PN-40**
 Body Test Pressure : **60 Barg Hyd.**
 Seat Test Pressure : **40 Barg Hyd.**

Size/Inch	mm	Price / Pc.
1/2	15	516
3/4	20	584
1	25	985
1¼	32	1391
1½	40	1726
2	50	2513

HSN CODE : 84813000

IC - 2

WITH IBR CERTIFICATE



Product : **Sant I.C. Stainless Steel Steam Trap**
 Body Material cum standard : **Stainless Steel ASTM A 743 Gr. CA40**
 Product Description : **Thermodynamic Type Steam Trap with inbuilt strainer**
 Trim : **AISI 420**
 End Details : **Screwed Female BSP Taper Threads to BS 21**
 Body Test Pressure : **63.3 kg/cm² 900 Psig. (Hyd.)**
 Working Pressure : **Suitable for 450 Psig. (31.65 kg/cm²)**
 Maximum Temperature : **400°C (750°F)**

Size/Inch	mm	Price / Pc.
1/2	15	1779
3/4	20	1915
1	25	2682

NEW ITEM

HSN CODE : 84813000

IC - 3



Product : **Sant C.I. Wedge Gate Sluice Valve**
 Product Standard : **IS-14846 dully ISI Marked**
 Pressure/Class /Rating : **PN 1.0 PD Type**
 Body Material cum standard : **IS-210 Gr. FG-200 Cast Iron**
 Product Description : **Bolted Bonnet inside screw non-rising stem**
 Type of Seat : **Renewable**
 Type of Wedge : **Solid Wedge**
 Trim : **Cu-Alloy Rings, stem SS (12 Cr. 12)**
 Gland Packing : **Expanded Pure Flexible Graphite**
 End Details : **Flanges as per IS 1538 F/F Drilled**
 Body Test Pressure : **1.5 MPa Hyd.**
 Seat Test Pressure : **1.0 MPa Hyd.**

CR 32

HSN CODE : 84818030

Size/Inch	mm	Price / Pc.
2	50	6871
2½	65	9250
3	80	10525
4	100	15943
5	125	18462
6	150	20789
8	200	33227
10	250	53983
12	300	63228



Product : **Sant C.I. Wedge Gate Sluice Valve**
 Pressure/Class /Rating : **PN 1.0 PD Type**
 Body Material cum standard : **IS-210 Gr. FG-200 Cast Iron**
 Product Description : **Bolted Bonnet outside screw & Yoke type rising stem**
 Type of Seat : **Renewable**
 Type of Wedge : **Solid Wedge**
 Trim : **Cu-Alloy, Stem SS AISI-410**
 Gland Packing : **Rubber 'O' Ring**
 End Details : **Flanges as per IS 1538 F/F Drilled**
 Body Test Pressure : **1.5 MPa (Hyd.)**
 Seat Test Pressure : **1.0 MPa (Hyd.)**

CR 32A

HSN CODE : 84818030

2	50	7007
2½	65	9437
3	80	10736
4	100	16263
5	125	18830
6	150	21206
8	200	33891
10	250	55057
12	300	64491



Product : **Sant C.I. Wedge Gate Sluice Valve**
 Product Standar : **IS-14846 dully ISI Marked**
 Pressure/Class /Rating : **PN 1.6 PD Type**
 Body Material cum standard : **IS-210 Gr. FG-200 Cast Iron**
 Product Description : **Bolted Bonnet Inside screw non rising stem**
 Type of Seat : **Renewable**
 Type of Wedge : **Solid Wedge**
 Trim : **Cu-Alloy, Stem SS (12 Cr. 12)**
 Gland Packing : **Rubber 'O' Ring**
 End Details : **Flanges as per IS 1538 F/F Drilled**
 Body Test Pressure : **2.4 MPa Hyd. (348 Psig)**
 Seat Test Pressure : **1.6 MPa Hyd. (232 Psig)**

CR 32B

HSN CODE : 84818030

2	50	7237
2½	65	9885
3	80	11175
4	100	17069
5	125	19613
6	150	22151
8	200	35216
10	250	57129
12	300	66704



Product : **Sant C.I. Wedge Gate Sluice Valve**
 Pressure/Class /Rating : **PN 1.6 PD Type**
 Body Material cum standard : **IS 210 Gr. FG 200 Cast Iron**
 Product Description : **Bolted bonnet inside screw non rising stem**
 Type of Seat : **Renewable**
 Type of Wedge : **Renewable Solid Wedge**
 Trim : **Cu-Alloy Seats, Stem SS AISI 410**
 Gland Packing : **Expanded Pure Flexible Graphite**
 End Details : **Flanges as per IS-1538 FF Drilled**
 Body Test Pressure : **2.4MPa Hyd. (348 Psig. Hyd.)**
 Seat Test Pressure : **1.6MPa Hyd. (232 Psig. Hyd.)**

CR 19A

HSN CODE : 84818030

2	50	6891
2½	65	9414
3	80	10643
4	100	16256
5	125	18678
6	150	21097
8	200	33538
10	250	54408
12	300	63527



Product : **Sant C.I. Wedge Gate Sluice Valve**
 Pressure/Class/Rating : **PN 1.6 PD Type**
 Body Material cum standard : **Cast Iron IS-210 Gr. FG-200**
 Product Description : **Bolted bonnet outside screw & Yoke type rising stem**
 Type of Seat : **Renewable**
 Type of Wedge : **Solid Wedge**
 Trim : **Cu-Alloy Seats, Stem SS AISI 410**
 Gland Packing : **Expanded Pure Flexible Graphite**
 End Details : **Flanges Drilled as per IS-1538 FF Drilled**
 Body Test Pressure : **2.4MPa Hyd. (348Psig.) Hyd.**
 Seat Test Pressure : **1.6MPa Hyd. (232Psig.) Hyd.**

Size/Inch	mm	Price / Pc.
2	50	7032
2½	65	9601
3	80	10854
4	100	16581
5	125	19054
6	150	21520
8	200	34211
10	250	55494
12	300	64798

CR 19B

HSN CODE : 84818030



Product : **Sant C.I. Wedge Gate Sluice Valve**
 Product Standard : **Face to Face, flange dimensions as per IS-780**
 Pressure/Class /Rating : **PN 1.0**
 Body Material cum standard : **IS 210 Gr. FG 200 Cast Iron**
 Product Description : **Bolted bonnet inside screw non rising stem**
 Type of Seat : **Renewable**
 Type of Wedge : **Renewable Solid Wedge**
 Trim : **Cu-Alloy Seats, Stem SS AISI 410**
 Gland Packing : **Expanded Pure Flexible Graphite**
 End Details : **Flanges as per IS-780/IS-1538 FF Drilled**
 Body Test Pressure : **1.5 MPa Hyd.**
 Seat Test Pressure : **1.0 MPa Hyd.**

2	50	4676
2½	65	5515
3	80	6771
4	100	8925
5	125	12073
6	150	15882
8	200	22575
10	250	51282
12	300	60070

CR 19

HSN CODE : 84818030



Product : **Sant C.I. Wedge Gate Sluice Valve**
 Body Material cum standard : **IS 210 Gr. FG 200 Cast Iron**
 Product Description : **Bolted bonnet inside screw non rising stem**
 Type of Seat : **Renewable**
 Type of Wedge : **Renewable Solid Wedge**
 Trim : **Cu-Alloy Seats, Stem SS AISI 410**
 Gland Packing : **Expanded Pure Flexible Graphite**
 End Details : **Flanges as per BS 10 Table D FF Drilled**
 Body Test Pressure : **1.5 MPa Hyd.**
 Seat Test Pressure : **1.0 MPa Hyd.**

2	50	4025
2½	65	5029
3	80	6036
4	100	8051
6	150	14593
8	200	20627

CR 20

HSN CODE : 84818030



Product : **Sant C.I. Butterfly Valve**
 Product Standard : **IS:13095**
 Type of Pattern : **Short Pattern**
 Pressure/Class /Rating : **PN-16 / PN-10**
 Body Material cum standard : **IS-210 Gr. FG-200 Cast Iron**
 Product Description : **Wafer Type**
 Type of Seat : **Nitrile/EPDM Rubber Lining**
 Type of Disc : **SG Iron**
 Stem : **AISI-410 Stainless Steel**
 End Details : **Suitable insertion between Flanges as per BS-10 Table D/E**
ANSI B 16.1 CI-125

HSN CODE : 84818030

ISI MARKED

Size/Inch	mm	Price / Pc.
1½	40	2021
2	50	2310
2½	65	2504
3	80	2691
4	100	3461
5	125	4445
6	150	5110

CR 21A

Body Test Pressure : **2.4 MPa (348 Psig Hyd.)**
 Seat Test Pressure : **1.8 MPa (262 Psig Hyd.)**

PN16

PN10



Product : **Sant C.I. Butterfly Valve**
 Product Standard : **IS:13095**
 Type of Pattern : **Medium Pattern**
 Pressure/Class /Rating : **PN-16 / PN-10**
 Body Material cum standard : **IS-210 Gr. FG-200 Cast Iron**
 Product Description : **Wafer Type**
 Type of Seat : **Nitrile/EPDM Rubber Lining**
 Type of Disc : **SG Iron**
 Stem : **AISI-410 Stainless Steel**
 End Details : **Suitable insertion between Flanges as per BS-10 Table D/E**
ANSI B 16.1 CI-125

HSN CODE : 84818030

ISI MARKED

8	200	10381
10	250	16572
12	300	19781
14	350	31301
16	400	40616
18	450	64419
20	500	97118
24	600	125629

CR 21B

Body Test Pressure : **2.4 MPa (348 Psig Hyd.)**
 Seat Test Pressure : **1.8 MPa (262 Psig Hyd.)**

PN16

PN10



Product : **Sant C.I. Butterfly Valve**
 Product Standard : **IS:13095**
 Type of Pattern : **Short Pattern**
 Pressure/Class /Rating : **PN-16 / PN-10**
 Body Material cum standard : **IS-210 Gr. FG-200 Cast Iron**
 Product Description : **Wafer Type**
 Type of Seat : **Nitrile/EPDM Rubber Lining**
 Type of Disc : **CF 8 Stainless Steel**
 Stem : **AISI-410 Stainless Steel**
 End Details : **Suitable insertion between Flanges as per BS-10 Table D/E**
ANSI B 16.1 CI-125

HSN CODE : 84818030

ISI MARKED

1½	40	2115
2	50	2428
2½	65	2613
3	80	3174
4	100	3926
5	125	5282
6	150	5973

CR 22A

Body Test Pressure : **2.4 MPa (348 Psig Hyd.)**
 Seat Test Pressure : **1.8 MPa (262 Psig Hyd.)**

PN16

PN10



Product : **Sant C.I. Butterfly Valve**
 Product Standard : **IS:13095**
 Type of Pattern : **Medium Pattern**
 Pressure/Class /Rating : **PN-16 / PN-10**
 Body Material cum standard : **IS-210 Gr. FG-200 Cast Iron**
 Product Description : **Wafer Type**
 Type of Seat : **Nitrile/EPDM Rubber Lining**
 Type of Disc : **CF 8 Stainless Steel**
 Stem : **AISI-410 Stainless Steel**
 End Details : **Suitable insertion between Flanges as per BS-10 Table D/E**
ANSI B 16.1 CI-125

HSN CODE : 84818030

ISI MARKED

8	200	12551
10	250	20603
12	300	25951
14	350	44919
16	400	55402
18	450	89279
20	500	112171
24	600	162316

CR 22B

Body Test Pressure : **2.4 MPa (348 Psig Hyd.)**
 Seat Test Pressure : **1.8 MPa (262 Psig Hyd.)**

PN16

PN10

*NOTE : BUTTERFLY VALVES FROM 40MM TO 150MM WILL BE LEVER OPERATED AND SIZE 200MM AND ABOVE WILL BE GEAR OPERATED
 10 bar = 1MPa = 145 Psig. = 10.1972 Kg/cm²g



Product : **Sant C.I. Butterfly Valve (Lever Operated)**
 Type of Pattern : **Short Pattern**
 Pressure/Class /Rating : **PN10**
 Body Material cum standard : **Cast Iron to IS:210 FG 200**
 Product Description : **Wafer Type**
 Type of Seat : **Nitrile/EPDM Rubber Lining**
 Type of Disc : **SG Iron**
 Stem : **AISI-410**
 End Details : **Suitable insertion between Flanges as per BS-10 Table D/E & B 16.1 CI-125**
 Body Test Pressure : **1.5MPa Hyd.**
 Seat Test Pressure : **1.10MPa Hyd.**



Size/Inch	mm	Price / Pc.
1½	40	1561
2	50	1751
2½	65	1921
3	80	2119
4	100	2762
5	125	3850
6	150	4360
8	200	7445
10	250	10971
12	300	13735

CR 23

HSN CODE : 84818030



Product : **Sant C.I. Butterfly Valve (Lever Operated)**
 Type of Pattern : **Short Pattern**
 Pressure/Class /Rating : **PN10**
 Body Material cum standard : **Cast Iron to IS:210 FG 200**
 Product Description : **Wafer Type**
 Type of Seat : **Nitrile/EPDM Rubber Lining**
 Type of Disc : **SS Disc**
 Stem : **AISI-410**
 End Details : **Suitable insertion between Flanges as per BS-10 Table D/E & B 16.1 CI-125**
 Body Test Pressure : **1.5MPa Hyd.**
 Seat Test Pressure : **1.10MPa Hyd.**



Size/Inch	mm	Price / Pc.
1½	40	1681
2	50	1937
2½	65	2284
3	80	2566
4	100	3360
5	125	4847
6	150	5411
8	200	10341
10	250	16423
12	300	23246

CR 24

HSN CODE : 84818030



Product : **Sant C.I. Butterfly Valve**
 Type of Pattern : **Wafer Type**
 Pressure/Class /Rating : **PN 20**
 Body Material cum standard : **CI IS:210 FG200**
 Product Description : **Wafer Type**
 Type of Seat : **Nitrile/EPDM Lining**
 Type of Disc : **SS Seat CF8**
 Stem : **SS AISI-410**
 End Details : **Suitable insertion between Flanges as per BS-10 Table D/E or ASME B 16.1, Class-125**
 Body Test Pressure : **3.0 MPa Hyd.**
 Seat Test Pressure : **2.2 MPa Hyd.**

HSN CODE : 84818030

Size/Inch	mm	Price / Pc.
1½	40	2249
2	50	2568
2½	65	2784
3	80	2991
4	100	3849
5	125	4939
6	150	5681
8	200	12958
10	250	21425
12	300	25396

CR 27A



Product : **Sant Ductile Iron Butterfly Valve**
 Type of Pattern : **Wafer Type**
 Pressure/Class /Rating : **PN 25**
 Body Material cum standard : **SG Iron to IS:1865**
 Product Description : **Wafer Type**
 Type of Seat : **Nitrile/EPDM Lining**
 Type of Disc : **SS Seat CF8**
 Stem : **SS AISI-410**
 End Details : **Suitable insertion between Flanges as per BS-10 Table D/E or ASME B 16.1, Class-125**
 Body Test Pressure : **3.8 MPa Hyd.**
 Seat Test Pressure : **2.7 MPa Hyd.**

HSN CODE : 84818030

Size/Inch	mm	Price / Pc.
2	50	4465
2½	65	5110
3	80	6082
4	100	7845
5	125	10297
6	150	13447
8	200	26149
10	250	37758
12	300	53403

CR 28D

*NOTE : BUTTERFLY VALVES FROM 40MM TO 150MM WILL BE LEVER OPERATED AND SIZE 200MM AND ABOVE WILL BE GEAR OPERATED
 10 bar = 1MPa = 145 Psig. = 10.1972 Kg/cm²g



Product : **Sant C.I. Butterfly Valve**
 Product Standard : **Face to face BS 5155**
 Type of Pattern : **Short Pattern, Lever Operated**
 Pressure/Class /Rating : **PN 1.6**
 Body Material cum standard : **IS-210 Gr. FG-200 Cast Iron**
 Product Description : **Wafer Type**
 Type of Seat : **EPDM Rubber Lining**
 Type of Disc : **CF-8M Stainless Steel**
 Stem : **AISI-304 Stainless Steel**
 End Details : **Suitable insertion between Flanges as per BS-10 Table D/E CI-125**
 Body Test Pressure : **2.4 MPa Hyd. (348 Psig.)**
 Seat Test Pressure : **1.6 MPa Hyd. (232 Psig.)**

CR 28C

HSN CODE : 84818030

Size/Inch	mm	Price / Pc.
1½	40	2748
2	50	3146
2½	65	3393
3	80	3719
4	100	4767
5	125	5941
6	150	6708
8	200	15229
10	250	26650
12	300	33566
14	350	58107
16	400	80138
18	450	104995
20	500	145102
24	600	196248



Product : **Sant C.I. Reflux Valve (Non-Return Valve)**
 Product Standard : **as per IS 5312 PN-1.0**
 Type of Pattern : **Straight Type**
 Body Material cum standard : **IS-210 Gr. FG-200 Cast Iron**
 Product Description : **Bolted Cover**
 Type of Seat : **Integral Seat / Renewable**
 Type of Disc : **Renewable**
 Trim : **Body Seat Ring Gun Metal & Seat Ring Rubber**
 End Details : **Flanges as per IS:1538**
 Body Test Pressure : **1.5 MPa Hyd.**
 Seat Test Pressure : **1.0 MPa Hyd.**

CR 31

HSN CODE : 84813000

2	50	3412
2½	65	4198
3	80	5382
4	100	7181
5	125	12456
6	150	14399
8	200	25724
10	250	42738
12	300	56492



Product : **Sant C.I. Reflux Valve (Non-Return Valve)**
 Product Standard : **as per IS 5312**
 Type of Pattern : **Straight Type**
 Pressure/Class/Rating : **PN-1.6**
 Body Material cum standard : **IS-210 Gr. FG-200 Cast Iron**
 Product Description : **Bolted Cover**
 Type of Seat : **Integral Seat / Renewable**
 Type of Disc : **Renewable**
 Trim : **Body Seat Ring Gun Metal & Seat Ring Rubber**
 End Details : **Flanges as per IS-1538**
 Body Test Pressure : **2.4MPa (348Psig. Hyd.)**
 Seat Test Pressure : **1.6MPa (232Psig. Hyd.)**

CR 31A

HSN CODE : 84813000

2	50	3654
2½	65	4491
3	80	5761
4	100	7682
5	125	13329
6	150	15406
8	200	27526
10	250	45733
12	300	60444

*NOTE : BUTTERFLY VALVES FROM 40MM TO 150MM WILL BE LEVER OPERATED AND SIZE 200MM AND ABOVE WILL BE GEAR OPERATED



CS 1

Product : **Sant Cast Steel Globe Valve**
 Product Standard : **BS 5160/DIN 2401**
 Pressure/Class /Rating : **PN-40**
 Body Material cum standard : **CCS (ASTM A-216 Gr. WCB)**
 Product Description : **Bolted Bonnet O/S & Yoke type Rising Stem**
 Type of Seat : **Renewable Seat**
 Type of Disc : **Renewable Disc**
 Trim : **Stainless Steel AISI-410**
 End Details : **Flanges as per BS 4504 Part-1/DIN 2545 RF undrilled**
 Body Test Pressure : **76barg (1100 Psig.) Hyd.**
 Seat Test Pressure : **40barg (580 Psig.) Hyd.**

HSN CODE : 84818030

Size/Inch	mm	Price / Pc.
1/2	15	4123
3/4	20	4449
1	25	5206
1¼	32	7273
1½	40	8661
2	50	11092
2½	65	16786
3	80	21676
4	100	31949
5	125	45142
6	150	70745
8	200	128410
10	250	219561
12	300	292536



CS 2

Product : **Sant Cast Steel Horizontal Check Valve**
 Product Standard : **BS 5160/DIN 2401**
 Pressure/Class /Rating : **PN-40**
 Body Material cum standard : **CCS (ASTM A-216 Gr. WCB)**
 Product Description : **Bolted Cover**
 Type of Seat : **Renewable Seat**
 Type of Disc : **Renewable Disc**
 Trim : **Stainless Steel AISI-410**
 End Details : **Flanges as per BS 4504 Part-1/DIN 2545 RF undrilled**
 Body Test Pressure : **76barg (1100 Psig.) Hyd.**
 Seat Test Pressure : **40barg (580 Psig.) Hyd.**

HSN CODE : 84813000

Size/Inch	mm	Price / Pc.
1/2	15	4048
3/4	20	4271
1	25	4917
1¼	32	6418
1½	40	7069
2	50	9569
2½	65	14272
3	80	18824
4	100	28156
5	125	41036
6	150	66201
8	200	124884
10	250	198107
12	300	280038



CS 3

Product : **Sant Cast Steel Y-Type Strainer**
 Type of Pattern : **Y-Type**
 Body Material cum standard : **CCS (ASTM A-216 Gr. WCB)**
 Product Description : **Y-Type Bolted Cover**
 Trim : **SS (Type 304) Screen having 1.2mm dia perforation**
 End Details : **Flanges as per BS 10 Table J FF undrilled**
 Test Pressure : **700 Psig. Hyd. 49.23kg/cm²g**
 Working Pressure : **Max. BOP 350 Psig. at 400°C**

HSN CODE : 84818030

Size/Inch	mm	Price / Pc.
1	25	5718
1½	40	9875
2	50	11558
2½	65	15425
3	80	21008
4	100	31939
5	125	45289
6	150	69882



CS 3A

Product : **Sant Cast Steel Y Type Strainer**
 Type of Pattern : **Y Type**
 Body Material cum standard : **CCS (ASTM A-216 Gr. WCB)**
 Product Description : **Bolted Cover 'Y' Type**
 Trim : **AISI 304, Screen 1.2mm dia perforation**
 End Details : **Flanges as per BS10 Table F/Class-150**
 Body Test Pressure : **40kg/cm² Hyd.**
 Maximum Working Pressure : **20kg/cm²**
 Maximum Working Temperature : **400°C**

HSN CODE : 84818030

Size/Inch	mm	Price / Pc.
1½	40	5500
2	50	7872
2½	65	9568
3	80	13608
4	100	18087
6	150	40763
8	200	57205



Product : **Sant C.S. Parallel Slide Blow Off Valve**
 Body Material cum standard : **CCS (ASTM A-216 Gr. WCB)**
 Product Description : **Rack and Pinion operated with key**
 Type of Seat : **Renewable Seat**
 Type of Disc : **Renewable Disc**
 Stem : **SS AISI 410/Monel**
 End Details : **Flanges as per BS10 Table J F.F. Undrilled**
 Test Pressure : **700Psig. Hyd. 49.23kg/cm²g**
 Working Pressure : **Max. BOP 350 Psig. 24.61kg/cm²g at 400°C**

Size/Inch	mm	Price / Pc.
1	25	12998
1¼	32	20260
1½	40	23426
2	50	31352
2½	65	39436

CS 4

HSN CODE : 84818030



Product : **Sant Cast Steel Accessible Feed Check Valve**
 Type of Pattern : **Right Angle**
 Body Material cum standard : **CCS (ASTM A-216 Gr. WCB)**
 Product Description : **Bolted Bonnet O/S & Yoke type Rising Stem**
 Type of Seat : **Renewable Seat**
 Type of Disc : **Renewable Disc**
 Trim : **SS AISI-410/Monel**
 End Details : **Flanges as per BS10 Table J F.F. Undrilled**
 Body Test Pressure : **700Psig. Hyd. 49.23kg/cm²g**
 Working Pressure : **Max. BOP 350 Psig. 24.61kg/cm²g at 400°C**

1	25	13446
1½	40	22992
2	50	36472
2½	65	47288
3	80	70708

CS 5

HSN CODE : 84813000



Product : **Sant C.S. Sleeve packed water level gauge**
 Body Material cum standard : **CCS (ASTM A-216 Gr. WCB)**
 Product Description : **With automatic shut off device in the water ARM**
Right Hand/Left Hand Type
 Trim : **SS AISI-410 stem, SS 304 Ball**
 End Details : **Flanges as per BS10 Table J F.F. Undrilled**
 Body Test Pressure : **700Psig. Hyd. 49.23kg/cm²g**
 Working Pressure : **Max. BOP 350 Psig. 24.61kg/cm²g at 400°C**

¾	20	16283

CS 6

HSN CODE : 84818030



Product : **Sant Cast Steel Gate Valve**
 Product Standard : **Conforming to BS 1414/API-600**
 Type of Pattern : **Straight**
 Pressure/Class /Rating : **Class-150**
 Body Material cum standard : **CCS (ASTM A-216 Gr. WCB)**
 Product Description : **Bolted Bonnet O/S Yoke type Rising Stem**
 Type of Seat : **Renewable Seat**
 Type of Wedge : **Solid / Flexible**
 Trim : **SS AISI-410 with Aluminum Bronze Sleeve**
 End Details : **Flanges as per ASME B 16.5 Class 150 R.F., undrilled**
 Body Test Pressure : **30barg Hyd. (435 Psig)**
 Seat Test Pressure : **22barg(320Psig.) Hyd. 6.9barg AIR (100Psig.)**

1	25	8463
1½	40	14032
2	50	15833
2½	65	19817
3	80	23066
4	100	30294
5	125	44074
6	150	51692
8	200	78750
10	250	121391
12	300	176777

CS 7

HSN CODE : 84818030



Product : **Sant Cast Steel Gate Valve**
 Product Standard : **Conforming to BS 1414/API-600**
 Type of Pattern : **Straight**
 Pressure/Class /Rating : **Class-300**
 Body Material cum standard : **CCS (ASTM A-216 Gr. WCB)**
 Product Description : **Bolted Bonnet O/S Yoke type Rising Stem**
 Type of Seat : **Renewable Seat**
 Type of Wedge : **Solid / Flexible**
 Trim : **SS AISI-410 with Aluminum Bronze Sleeve**
 End Details : **Flanges as per ASME B 16.5 Class 300 R.F., undrilled**
 Body Test Pressure : **76barg Hyd. (1110 Psig)**
 Seat Test Pressure : **56barg(815Psig.) Hyd. 6.9barg AIR (100Psig.)**

Size/Inch	mm	Price / Pc.
1½	40	14405
2	50	17282
2½	65	22309
3	80	26771
4	100	41347
5	125	67818
6	150	79518
8	200	120485
10	250	217739
12	300	335876

CS 7A

HSN CODE : 84818030



Product : **Sant Cast Steel Gate Valve**
 Product Standard : **Conforming to BS-1414/API 600**
 Type of Pattern : **Straight Type**
 Pressure / Class Rating : **Class 600**
 Body Material cum standard : **CCS (ASTM A-216 Gr. WCB)**
 Product Description : **Bolted Bonnet O/S Yoke Type Rising Stem**
 Type of Seat : **Renewable**
 Type of Wedge : **Solid/Flexible Wedge**
 Trim : **SS AISI-410 & Aluminium Bronze Sleeves**
 End Details : **Flanges as per ASME B 16.5 Class 600 RF Undrilled**
 Body Test Pressure : **153 Barg (2220 Psig.) Hyd.**
 Seat Test Pressure : **112 Barg (1630 Psig.) Hyd. 6.9barg 100 Psig. (AIR)**

1½	40	19273
2	50	30600
2½	65	38493
3	80	50574
4	100	82760
6	150	156351
8	200	251681

CS 7B

HSN CODE : 84818030



Product : **Sant Cast Steel Swing Check Valve**
 Product Standard : **Conforming to BS 1868/ANSI B 16.34**
 Body Material cum standard : **CCS (ASTM A-216 Gr. WCB)**
 Product Description : **Bolted Cover**
 Type of Seat : **Renewable Seat**
 Type of Disc : **Renewable Disc**
 Hinge Pin : **AISI 410 Stainless Steel**
 End Details : **Flanges as per ASME B 16.5 Class-150 R.F. Undrilled**
 Body Test Pressure : **30barg Hyd. (435Psig.)**
 Seat Test Pressure : **22barg Hyd. (320Psig.)**

1½	40	9038
2	50	12363
2½	65	17352
3	80	19956
4	100	28379
5	125	37452
6	150	42949
8	200	73748

CS 8

HSN CODE : 84813000



Product : **Sant Cast Steel Globe Valve**
 Product Standard : **Conforming to BS 1873-1975 Class-150**
 Pressure/Class /Rating : **Class-150**
 Body Material cum standard : **CCS (ASTM A-216 Gr. WCB)**
 Product Description : **Bolted Bonnet O/S Yoke Type Rising Stem**
 Type of Seat : **Renewable Seat**
 Type of Disc : **Renewable Disc**
 Stem : **SS AISI-410 component with Aluminum Bronze Yoke Bush**
 End Details : **Flanges as per ASME B 16.5 Class-150 Undrilled**
 Body Test Pressure : **30barg Hyd. (435Psig.)**
 Seat Test Pressure : **22barg Hyd. (320Psig.), 6.9 Barg Air (100 Psig.)**

1	25	6436
1¼	32	8952
1½	40	10334
2	50	14500
2½	65	18592
3	80	24446
4	100	34706
6	150	63583
8	200	95422
10	250	154584
12	300	227110

CS 9

HSN CODE : 84818030



Product : **Sant Cast Steel Globe Valve**
 Product Standard : **Conforming to BS 1873-1975 Class-300**
 Pressure/Class /Rating : **Class-300**
 Body Material cum standard : **CCS (ASTM A-216 Gr. WCB)**
 Product Description : **Bolted Bonnet O/S Yoke type Rising Stem**
 Type of Seat : **Renewable Seat**
 Type of Disc : **Renewable Disc**
 Trim : **SS AISI-410 component with Aluminum Bronze Yoke Bush**
 End Details : **Flanges as per ASME B 16.5 Class-300 Undrilled**
 Body Test Pressure : **76barg Hyd. (1102 Psig.)**
 Seat Test Pressure : **56barg Hyd. (815Psig.) 6.9barg (100Psig.) AIR**

CS 10

HSN CODE : 84818030

Size/Inch	mm	Price / Pc.
1	25	7881
1¼	32	11093
1½	40	12216
2	50	16050
2½	65	25389
3	80	29333
4	100	42315
6	150	77633
8	200	115575
10	250	275130
12	300	359230



Product : **Sant Cast Steel Horizontal Check Valve**
 Product Standard : **BS 1868**
 Pressure / Class Rating : **Class 300**
 Body Material cum standard : **CCS (ASTM A-216 Gr. WCB)**
 Product Description : **Bolted Bonnet**
 Type of Seat : **Renewable Seat**
 Type of Disc : **Renewable Disc**
 Trim : **SS AISI-410**
 End Details : **Flanges as per ASME B 16.5 Class 300 Undrilled**
 Body Test Pressure : **76 Barg (1102 Psig.) Hyd.**
 Seat Test Pressure : **56 Barg (815 Psig.) Hyd. 6.9 Barg (100 Psig.) AIR**

CS 8A

HSN CODE : 84813000

1	25	5262
1¼	32	6459
1½	40	8149
2	50	11001
2½	65	17880
3	80	22174
4	100	32059
6	150	64009
8	200	95881
10	250	165434
12	300	240076



Product : **Sant Cast Steel Globe Valve**
 Product Standard : **BS 1873**
 Pressure / Class Rating : **Class 600**
 Body Material cum standard : **CCS (ASTM A-216 Gr. WCB)**
 Product Description : **Bolted Bonnet O/S Yoke Type Rising Stem**
 Type of Seat : **Renewable**
 Type of Disc : **Renewable Disc**
 Trim : **SS AISI-410**
 End Details : **Flanges as per ASME B 16.5 Class 600 RF Undrilled**
 Body Test Pressure : **153 Barg (2220 Psig.) Hyd.**
 Seat Test Pressure : **112 Barg (1630 Psig.) Hyd. 6.9barg 100 Psig. (AIR)**

CS 10A

HSN CODE : 84818030

1½	40	17404
2	50	26097
2½	65	35501
3	80	46074
4	100	79044
6	150	176907
8	200	319150



Product : **Sant Cast Steel Ball Valve**
 Product Standard : **BS 5351/ API 6D**
 Type of Pattern : **Straight Type**
 Pressure/Class /Rating : **Class-150**
 Body Material cum standard : **CCS (ASTM A-216 Gr. WCB)**
 Product Description : **Three Piece design Lever Operated**
 Type of Seat : **Renewable Seat**
 Trim : **Stem: 13% Cr. Steel ASTM A-276 Type-410**
 Ball : SS (ASTM A 351 Gr. CF 8/AISI-304)
 Seat Ring & Gland Packing PTFE
 End Details : **Flanges as per ASME B 16.5 Class 150 R.F., undrilled**
 Body Test Pressure : **30barg Hyd. (435 Psig.)**
 Seat Test Pressure : **22barg(320Psig.) Hyd. 6.9barg AIR (100 Psig.)**
 Maximum Working Temperature : **250°C**

CS11

HSN CODE : 84818030

1	25	3459
1½	40	6199
2	50	8304
2½	65	11846
3	80	15037
4	100	24131



Product : **Sant Cast Steel Single Post Full Lift Safety Valve**

Type of Pattern : **Right Angle**

Body Material cum standard : **CCS (ASTM A-216 Gr. WCB)**

Product Description : **Spring Loaded Full Lift**

Type of Seat : **Renewable Seat**

Type of Disc : **Renewable Disc**

Trim : **SS to AISI 304**

End Details : **Inlet Flanges to BS 10 Table-H**

Outlet Flanges to BS 10 Table-E

Body Test Pressure : **53kg/cm²g Hyd.**

Maximum Working Pressure : **26.5kg/cm²g**

Maximum Working Temperature : **425°C**

CS 12

HSN CODE : 84814000

Size/Inch mm Price / Pc.

1 x 2	25 x 50	19254
1½ x 2	40 x 50	26826
1½ x 3	40 x 80	29978
2 x 3	50 x 80	40856
3 x 4	80 x 100	61530



Product : **Sant Cast Steel Moisture Separator**

Body Material cum standard : **CCS (ASTM A-216 Gr. WCB)**

Product Description :

End Details : **Flanges as per BS10 Table F**

Body Test Pressure : **40kg/cm² Hyd.**

Maximum Working Temperature : **20kg/cm²**

CS 13

HSN CODE : 84818030

1	25	5074
1½	40	7518
2	50	12496
2½	65	17494
3	80	20110
4	100	38803



FSV 1A

Product : **Sant Forged Steel Gate Valve**
 Product Standard : **Conforming to BS5352/API 602 Class-800**
 Pressure/Class /Rating : **Class-800**
 Body Material cum standard : **FCS (A 105)**
 Product Description : **Bolted Bonnet O/S & Yoke type Rising Stem**
 Type of Seat : **Renewable Seat**
 Type of Disc : **Renewable Disc**
 Trim : **SS Type 410**
 End Details : **Screwed female NPT threads**
 Fastner & Gasket : **Alloy Steel (Gr. B7/2H)**
Spiral Wound SS 304 (CAF/Graphite filled)
 Body Test Pressure : **207 barg Hyd. (3000 Psig)**
 Seat Test Pressure : **152 barg (2200Psig) Hyd. (6.9barg(100Psig) AIR**

HSN CODE : 84818030

Size/Inch	mm	Price / Pc.
3/8	10	1952
1/2	15	1952
3/4	20	2394
1	25	3291
1¼	32	5919
1½	40	6809
2	50	9604



FSV 1B

Product : **Sant Forged Steel Gate Valve**
 Product Standard : **Conforming to BS5352/API 602 Class-800**
 Pressure/Class /Rating : **Class-800**
 Body Material cum standard : **FCS (A 105)**
 Product Description : **Bolted Bonnet O/S & Yoke type Rising Stem**
 Type of Seat : **Renewable Seat**
 Type of Disc : **Renewable Disc**
 Trim : **SS Type 410**
 End Details : **Socket Welded Ends as per ASME B 16.11**
 Fastner & Gasket : **Alloy Steel (Gr. B7/2H)**
Spiral Wound SS 304 (CAF/Graphite filled)
 Body Test Pressure : **207 barg Hyd. (3000 Psig)**
 Seat Test Pressure : **152 barg (2200Psig) Hyd. (6.9barg(100Psig) AIR**

HSN CODE : 84818030

3/8	10	1952
1/2	15	1952
3/4	20	2394
1	25	3291
1¼	32	5919
1½	40	6809
2	50	9604



FSV 2A

Product : **Sant Forged Steel Globe Valve**
 Product Standard : **BS5352/API 602 Class-800**
 Pressure/Class /Rating : **Class-800**
 Body Material cum standard : **FCS (A 105)**
 Product Description : **Bolted Bonnet O/S Yoke type Rising Stem**
 Type of Seat : **Renewable Seat**
 Type of Disc : **Renewable Disc**
 Trim : **SS AISI-410**
 End Details : **Screwed Female NPT Threads**
 Fastners & Gaskets : **Alloy Steel (Gr. B7/2H)/Spiral wound SS304(CAF/Graphite filled)**
 Body Test Pressure : **207 barg (3000Psig.) Hyd.**
 Seat Test Pressure : **152 barg(2200Psig.) Hyd. 6.9barg 100Psig. AIR**

HSN CODE : 84818030

3/8	10	1906
1/2	15	1906
3/4	20	2394
1	25	3266
1¼	32	5587
1½	40	6831
2	50	9997



FSV 2B

Product : **Sant Forged Steel Globe Valve**
 Product Standard : **BS5352/API 602 Class-800**
 Pressure/Class /Rating : **Class-800**
 Body Material cum standard : **FCS (A 105)**
 Product Description : **Bolted Bonnet O/S Yoke type Rising Stem**
 Type of Seat : **Renewable Seat**
 Type of Disc : **Renewable Disc**
 Trim : **SS AISI-410**
 End Details : **Socket Welded Ends as per ASME B 16.11**
 Fastners & Gaskets : **Alloy Steel (Gr. B7/2H)**
Spiral Wound SS304(CAF/Graphite filled)
 Body Test Pressure : **207 barg (3000Psig.) Hyd.**
 Seat Test Pressure : **152 barg(2200Psig.) Hyd. 6.9barg 100Psig. AIR**

HSN CODE : 84818030

3/8	10	1906
1/2	15	1906
3/4	20	2394
1	25	3266
1¼	32	5587
1½	40	6831
2	50	9997



FSV 3A

Product : **Sant Forged Steel Horizontal Lift Check Valve**
 Product Standard : **BS5352/API 602**
 Pressure/Class /Rating : **Class-800**
 Body Material cum standard : **FCS (A 105)**
 Product Description : **Bolted Cover**
 Type of Seat : **Renewable Seat**
 Type of Disc : **Renewable Disc**
 Trim : **SS AISI 410**
 Fastners : **Alloy Steel (Gr. B7/2H)**
 End Details : **Screwed female NPT threads**
 Gasket : **Spiral Wound SS 304 (CAF / Graphite Filled)**
 Body Test Pressure : **207 (3000 Psig.) barg Hyd.**
 Seat Test Pressure : **152 barg (2200Psig.) Hyd. (6.9 (100 Psig.) barg AIR**

HSN CODE : 84813000

Size/Inch	mm	Price / Pc.
3/8	10	1572
1/2	15	1572
3/4	20	1777
1	25	2607
1½	40	6116
2	50	8901



FSV 3B

Product : **Sant Forged Steel Horizontal Lift Check Valve**
 Product Standard : **BS5352/API 602**
 Pressure/Class /Rating : **Class-800**
 Body Material cum standard : **FCS (A 105)**
 Product Description : **Bolted Cover**
 Type of Seat : **Renewable Seat**
 Type of Disc : **Renewable Disc**
 Trim : **SS AISI 410**
 Fastners : **Alloy Steel (Gr. B7/2H)**
 End Details : **Socket Welded Ends as per ASME B 16.11**
 Gasket : **Spiral Wound SS 304 (CAF / Graphite Filled)**
 Body Test Pressure : **207 (3000 Psig.) barg Hyd.**
 Seat Test Pressure : **152 barg (2200Psig.) Hyd. 6.9 (100 Psig.) barg AIR**

HSN CODE : 84813000

3/8	10	1572
1/2	15	1572
3/4	20	1777
1	25	2607
1½	40	6116
2	50	8901



FSV 4A

Product : **Sant Forged Stainless Steel Thermodynamic Steam Trap**
 Body Material cum standard : **FSS (AISI 410)**
 Product Description : **Thermodynamic Type with inbuilt Strainer**
 Trim : **SS AISI-410**
 End Details : **Screwed Female BSP Taper threads to BS-21**
 Body Test Pressure : **63.3 kg/cm²g 900Psig. Hyd.**
 Working Pressure : **Suitable for max. BOP 450Psig.(31.65kg/cm²g) at 750°F (400°C)**

HSN CODE : 84818030

1/2	15	2090
3/4	20	2528
1	25	3403



FSV 4B

Product : **Sant Forged Stainless Steel Thermodynamic Steam Trap**
 Body Material cum standard : **FSS (AISI 410)**
 Product Description : **Thermodynamic Type with inbuilt Strainer**
 Trim : **SS AISI-410**
 End Details : **Socket Welded Ends as per ASME B 16.11**
 Body Test Pressure : **63.3 kg/cm²g 900Psig. Hyd.**
 Seat Test Pressure : **Suitable for max. BOP 450Psig.(31.65kg/cm²g) at 750°F (400°C)**

HSN CODE : 84818030

1/2	15	2090
3/4	20	2528
1	25	3403



FSV 5A

Product : **Sant Forged Steel Wedge Gate Valve**
 Product Standard : **BS 5352/API 602**
 Type of Pattern : **Standard Bore**
 Pressure/Class /Rating : **Class-800**
 Body Material cum standard : **FCS (A 105)**
 Product Description : **Bolted Bonnet O/S & Yoke type Rising Stem**
 Type of Seat : **Renewable Seat**
 Type of Disc : **Solid Wedge**
 Trim : **SS AISI 410** HSN CODE : 84818030
 Fastners : **Alloy Steel (Gr. B7/2H)**
 End Details : **Screwed female NPT threads**
 Gasket : **Spiral wound SS 304/(CAF/Graphite Filled)**
 Body Test Pressure : **207 barg Hyd.(3000 Psig)**
 Seat Test Pressure : **152 barg (2200Psig.) Hyd. (6.9barg (100Psig.) AIR**

Size/Inch	mm	Price / Pc.
1/2	15	2394
3/4	20	3291
1	25	5919
1¼	32	6809
1½	40	9604



FSV 5B

Product : **Sant Forged Steel Wedge Gate Valve**
 Product Standard : **BS 5352/API 602**
 Type of Pattern : **Standard Bore**
 Pressure/Class /Rating : **Class-800**
 Body Material cum standard : **FCS (A 105)**
 Product Description : **Bolted Bonnet O/S & Yoke type Rising Stem**
 Type of Seat : **Renewable Seat**
 Type of Disc : **Solid Wedge**
 Trim : **SS AISI 410** HSN CODE : 84818030
 Fastners : **Alloy Steel (Gr. B7/2H)**
 End Details : **Socket Welded Ends as per ASME B16.11**
 Gasket : **Spiral wound SS 304/(CAF/Graphite Filled)**
 Body Test Pressure : **207 barg (3000Psig.) Hyd.**
 Seat Test Pressure : **152 barg (2200Psig.) Hyd. (6.9barg (100Psig.) AIR**

1/2	15	2394
3/4	20	3291
1	25	5919
1¼	32	6809
1½	40	9604



FSV 6A

Product : **Sant Forged Steel Globe Valve**
 Product Standard : **conforming to BS 5352/API 602**
 Type of Pattern : **Standard Bore**
 Pressure/Class /Rating : **Class-800**
 Body Material cum standard : **FCS (A 105)**
 Product Description : **Bolted Bonnet O/S Yoke type Rising Stem**
 Type of Seat : **Renewable Seat**
 Type of Disc : **Renewable Disc**
 Trim : **Type 410** HSN CODE : 84818030
 Fastners : **Alloy Steel (Gr. B7/2H)**
 End Details : **Screwed Female NPT Threads**
 Gaskets : **Spiral wound SS 304/(CAF/Graphite Filled)**
 Body Test Pressure : **207 barg (3000Psig.) Hyd.**
 Seat Test Pressure : **152 barg(2200Psig.) Hyd. 6.9barg (100Psig.) AIR**

1/2	15	2394
3/4	20	3243
1	25	5587
1¼	32	6831
1½	40	9997



FSV 6B

Product : **Sant Forged Steel Globe Valve**
 Product Standard : **conforming to BS 5352/API 602**
 Type of Pattern : **Standard Bore**
 Pressure/Class /Rating : **Class-800**
 Body Material cum standard : **FCS (A 105)**
 Product Description : **Bolted Bonnet O/S Yoke type Rising Stem**
 Type of Seat : **Renewable Seat**
 Type of Disc : **Renewable Disc**
 Trim : **Type 410** HSN CODE : 84818030
 Fastners : **Alloy Steel (Gr. B7/2H)**
 End Details : **Socket Welded Ends as per ASME B 16.11**
 Gaskets : **Spiral wound SS 304/(CAF/Graphite Filled)**
 Body Test Pressure : **207 barg (3000Psig.) Hyd.**
 Seat Test Pressure : **152 barg(2200Psig.) Hyd. 6.9barg (100Psig.) AIR**

1/2	15	2394
3/4	20	3243
1	25	5587
1¼	32	6831
1½	40	9997



FSV 7A

Product : **Sant Forged Steel Horizontal Lift Check Valve**

Product Standard : **BS 5352/API 602**

Type of Pattern : **Standard Bore**

Pressure/Class /Rating : **Class-800**

Body Material cum standard : **FCS (A 105)**

Product Description : **Bolted Cover**

Type of Seat : **Renewable Seat**

Type of Disc : **Renewable Disc**

Trim : **SS AISI 410**

Fastners : **Alloy Steel (Gr. B7/2H)**

End Details : **Screwed Female NPT-Thread**

Gasket : **Spiral Wound SS 304 with CAF/Graphite Filled**

Body Test Pressure : **207 barg Hyd. (3000 Psig)**

Seat Test Pressure : **152 barg (2200Psig.) Hyd.**

HSN CODE : 84813000

Size/Inch mm Price / Pc.

1/2	15	1777
3/4	20	2607
1¼	32	6116
1½	40	8901



FSV 7B

Product : **Sant Forged Steel Horizontal Lift Check Valve**

Product Standard : **BS 5352/API 602**

Type of Pattern : **Standard Bore**

Pressure/Class /Rating : **Class-800**

Body Material cum standard : **FCS (A 105)**

Product Description : **Bolted Cover**

Type of Seat : **Renewable Seat**

Type of Disc : **Renewable Disc**

Trim : **SS AISI 410**

Fastners : **Alloy Steel (Gr. B7/2H)**

End Details : **Socket Welded Ends as per ASME B16.11**

Gasket : **Spiral wound SS 304/(CAF/Graphite Filled)**

Body Test Pressure : **207 barg (3000Psig.) Hyd.**

Seat Test Pressure : **152 barg (2200Psig.) Hyd.**

HSN CODE : 84813000

1/2	15	1777
3/4	20	2607
1¼	32	6116
1½	40	8901



FSV 8A

Product : **Sant Forged Steel Gate Valve**

Product Standard : **Conforming to BS-5352/API 602**

Pressure Class Rating : **Class 1500**

Body Material cum standard : **FCS (A 105)**

Product Description : **Bolted Bonnet O/S Yoke Type Rising Stem**

Type of Seat : **Renewable**

Type of Wedge : **Solid Wedge**

Trim : **SS AISI-410**

End Details : **Socket Welded ends as per ASME B 16.11**

Body Test Pressure : **384 barg Hyd.**

Seat Test Pressure : **281 barg Hyd., 6.9 barg (100 Psig) AIR**

HSN CODE : 84818030

1/2	15	3433
3/4	20	4920
1	25	7728
1½	40	13481



FSV 9A

Product : **Sant Forged Steel Globe Valve**

Product Standard : **Conforming to BS-5352/API 602**

Pressure Class Rating : **Class 1500**

Body Material cum standard : **FCS (A 105)**

Product Description : **Bolted Bonnet O/S Yoke Type Rising Stem**

Type of Seat : **Renewable Seat**

Type of Disc : **Renewable Disc**

Trim : **SS AISI-410**

End Details : **Socket Welded ends as per ASME B 16.11**

Body Test Pressure : **384 barg Hyd.**

Seat Test Pressure : **281 barg Hyd., 6.9 barg (100 Psig) AIR**

HSN CODE : 84818030

1/2	15	3082
3/4	20	4801
1	25	8021
1½	40	14355



Product : **Sant Forged Steel Horizontal Check Valve**
 Product Standard : **Conforming to BS-5352/API 602**
 Pressure Class Rating : **Class 1500**
 Body Material cum standard : **FCS (A 105)**
 Product Description : **Bolted Cover**
 Type of Seat : **Renewable Seat**
 Type of Disc : **Renewable Disc**
 Trim : **SS AISI-410**
 End Details : **Socket Welded ends as per ASME B 16.11**
 Body Test Pressure : **384 barg Hyd.**
 Seat Test Pressure : **281 barg Hyd., 6.9 barg (100 Psig) AIR**

Size/Inch	mm	Price / Pc.
1/2	15	2785
3/4	20	4385
1	25	7466
1½	40	13864

FSV 10A

HSN CODE : 84813000



Product : **Sant Forged Steel Gate Valve**
 Product Standard : **API 602**
 Type of Pattern : **Straight**
 Pressure/Class /Rating : **Class-600**
 Body Material cum standard : **FCS ASTM A 105**
 Product Description : **Bolted Bonnet O/S Yoke Type Rising Stem**
 Type of Seat : **Renewable Seat**
 Type of Wedge : **Solid Wedge**
 Trim : **AISI 410**
 End Details : **Flanges as ASME B 16.5 Class 600 RF Undrilled**
 Body Test Pressure : **153 Barg (2220Psig.) Hyd.**
 Seat Test Pressure : **112 Barg (1630Psig.) Hyd. 6.9 Barg (100 Psig) AIR**

1/2	15	6752
3/4	20	9782
1	25	12928
1½	40	23218

FSV 11

HSN CODE : 84818030



Product : **Sant Forged Steel Globe Valve**
 Product Standard : **API 602**
 Pressure Class Rating : **Class 600**
 Body Material cum standard : **FCS ASTM A 105**
 Product Description : **Bolted Bonnet O/S Yoke Type Rising Stem**
 Type of Seat : **Renewable Seat**
 Type of Disc : **Renewable Disc**
 Trim : **AISI-410**
 End Details : **Flanges as ASME B 16.5 Class 600 RF Undrilled**
 Body Test Pressure : **153 Barg (2220Psig.) Hyd.**
 Seat Test Pressure : **112 Barg (1630Psig.) Hyd. 6.9 Barg (100 Psig) AIR**

1/2	15	5896
3/4	20	9700
1	25	12829
1½	40	22579

FSV 12

HSN CODE : 84818030



Product : **SBM Bronze Gate Valve**
 Type of Pattern : **Peglar Type PN-20**
 Body Material cum standard : **GM IS 318 Gr. LTB 2**
 Product Description : **Screwed in bonnet inside screw non rising stem**
 Type of Seat : **Integral Seat**
 Type of Disc : **Solid Wedge**
 Trim : **Cu-Alloy**
 Gland Packing : **PTFE**
 End Details : **Screwed female BSP threads to BS-21**
 Body Test Pressure : **30.60kg/cm²g Hyd.**
 Seat Test Pressure : **20.40kg/cm²g Hyd.**

Size/Inch	mm	Price / Pc.
1/4	8	551
3/8	10	551
1/2	15	601
3/4	20	806
1	25	1300
1¼	32	1541
1½	40	2375
2	50	3254
2½	65	8078
3	80	10047
4	100	20294

SBM 1

HSN CODE : 84818030



Product : **SBM Bronze Gate Valve**
 Type of Pattern : **Standard Pattern**
 Body Material cum standard : **GM IS 318 Gr. LTB 2**
 Product Description : **Screwed in bonnet inside screw non rising stem**
 Type of Seat : **Integral Seat**
 Type of Disc : **Solid Wedge**
 Trim : **Cu-Alloy**
 Gland Packing : **PTFE**
 End Details : **Screwed female BSP threads to BS-21**
 Body Test Pressure : **30.60kg/cm²g Hyd.**
 Seat Test Pressure : **20.40kg/cm²g Hyd.**

1/4	8	745
3/8	10	745
1/2	15	849
3/4	20	1196
1	25	1692
1¼	32	2302
1½	40	3439
2	50	5343
2½	65	8085
3	80	13604
4	100	22549

SBM 2

HSN CODE : 84818030



Product : **SBM Bronze Gate Valve Flanged**
 Type of Pattern : **Standard Pattern**
 Body Material cum standard : **IS 318 Gr. LTB 2 (Bronze)**
 Product Description : **Screwed in bonnet inside screw non rising stem**
 Type of Seat : **Integral Seat**
 Type of Disc : **Solid Wedge**
 Trim : **Cu-Alloy**
 Gland Packing : **PTFE**
 End Details : **Flanges as per BS 10 Table D F.F. Undrilled**
 Body Test Pressure : **30.60kg/cm²g Hyd.**
 Seat Test Pressure : **20.40kg/cm²g Hyd.**

1/2	15	2561
3/4	20	3149
1	25	4530
1¼	32	6106
1½	40	8511
2	50	10736
2½	65	16942
3	80	23594
4	100	40779
5	125	66044
6	150	127537

SBM 3

HSN CODE : 84818030



Product : **SBM Bronze Globe Valve No. 4**
 Type of Pattern : **Medium Duty**
 Body Material cum standard : **GM IS 318 Gr. LTB 2**
 Product Description : **Screwed in bonnet inside screw rising stem**
 Type of Seat : **Integral Seat**
 Type of Disc : **Renewable Disc**
 Trim : **Cu-Alloy**
 Gland Packing : **PTFE**
 End Details : **Screwed female BSP threads to BS-21**
 Body Test Pressure : **21.09kg/cm²g (300Psig.) Hyd.**
 Seat Test Pressure : **14.06kg/cm²g (200Psig.) Hyd.**

1/4	8	284
3/8	10	329
1/2	15	396
3/4	20	640
1	25	887
1¼	32	1744
1½	40	2393
2	50	3548
2½	65	7894
3	80	10873
4	100	18101

SBM 5

HSN CODE : 84818030



Product : **SBM Bronze Globe Valve No. 8**
 Type of Pattern : **Medium Pattern**
 Body Material cum standard : **GM IS 318 Gr. LTB 2**
 Product Description : **Screwed in bonnet inside screw rising stem**
 Type of Seat : **Integral Seat**
 Type of Disc : **Renewable Disc**
 Trim : **Cu-Alloy**
 Gland Packing : **PTFE**
 End Details : **Flanges as per BS 10 Table D**
 Body Test Pressure : **21.09kg/cm²g (300Psig.) Hyd.**
 Seat Test Pressure : **14.06kg/cm²g (200Psig.) Hyd.**

Size/Inch	mm	Price / Pc.
1/2	15	1914
3/4	20	2534
1	25	3548
1¼	32	4436
1½	40	6091
2	50	9044
2½	65	14655
3	80	17107
4	100	31105
5	125	53577

SBM 6

HSN CODE : 84818030



Product : **SBM Bronze Globe Valve No. 5**
 Type of Pattern : **Standard Pattern**
 Body Material cum standard : **GM IS 318 Gr. LTB 2**
 Product Description : **Screwed in bonnet inside screw rising stem**
 Type of Seat : **Integral Seat**
 Type of Disc : **Renewable Disc**
 Trim : **Cu-Alloy**
 Gland Packing : **PTFE**
 End Details : **Screwed female BSP threads to BS-21**
 Body Test Pressure : **35.15kg/cm²g (500Psig.) Hyd.**
 Seat Test Pressure : **21.09kg/cm²g (300Psig.) Hyd.**

1/4	8	447
3/8	10	481
1/2	15	726
3/4	20	1035
1	25	1701
1¼	32	2534
1½	40	3566
2	50	5294
2½	65	10119
3	80	13709
4	100	22693

SBM 7

HSN CODE : 84818030



Product : **SBM Bronze Globe Valve No. 9**
 Type of Pattern : **Standard Pattern**
 Body Material cum standard : **GM IS 318 Gr. LTB 2**
 Product Description : **Screwed in bonnet inside screw rising stem**
 Type of Seat : **Integral Seat**
 Type of Disc : **Renewable Disc**
 Trim : **Cu-Alloy**
 Gland Packing : **PTFE**
 End Details : **Flanges as per BS 10 Table F Undrilled**
 Body Test Pressure : **35.15kg/cm²g (500Psig.) Hyd.**
 Seat Test Pressure : **21.09kg/cm²g (300Psig.) Hyd.**

1/2	15	2611
3/4	20	3181
1	25	5101
1¼	32	6729
1½	40	8681
2	50	12204
2½	65	20754
3	80	26715
4	100	40569

SBM 8

HSN CODE : 84818030



Product : **SBM Bronze Horizontal Lift Check Valve No. 4**
 Type of Pattern : **Standard Pattern**
 Body Material cum standard : **GM IS 318 Gr. LTB 2**
 Product Description : **Screwed in cover**
 Type of Seat : **Integral Seat**
 Type of Disc : **Renewable Disc**
 Trim : **Cu-Alloy**
 End Details : **Screwed female BSP threads to BS-21**
 Body Test Pressure : **21.09kg/cm²g (300Psig.) Hyd.**
 Seat Test Pressure : **14.06kg/cm²g (200Psig.) Hyd.**

1/4	8	316
3/8	10	316
1/2	15	365
3/4	20	572
1	25	945
1¼	32	1872
1½	40	2325
2	50	3741
2½	65	7388
3	80	10439
4	100	18915

SBM 9

HSN CODE : 84813000



Product : **SBM Bronze Horizontal Lift Check Valve No. 8**

Type of Pattern : **Standard Pattern**

Body Material cum standard : **GM IS 318 Gr. LTB 2**

Product Description : **Screwed in cover**

Type of Seat : **Integral Seat**

Type of Disc : **Renewable Disc**

Trim : **Cu-Alloy**

End Details : **Flanges as per BS 10 Table-D Undrilled**

Gasket :

Body Test Pressure : **21.09kg/cm²g (300Psig.) Hyd.**

Seat Test Pressure : **14.06kg/cm²g (200Psig.) Hyd.**

Size/Inch mm Price / Pc.

1/2	15	1862
3/4	20	2356
1	25	3566
1¼	32	4733
1½	40	6029
2	50	8247
2½	65	12868
3	80	18258
4	100	30467
5	125	53230

SBM 10

HSN CODE : 84813000



Product : **SBM Bronze Horizontal Lift Check Valve No. 5**

Type of Pattern : **Heavy Pattern**

Body Material cum standard : **GM IS 318 Gr. LTB 2**

Product Description : **Screwed in cover**

Type of Seat : **Integral Seat**

Type of Disc : **Renewable Disc**

Trim : **Cu-Alloy**

End Details : **Screwed female BSP threads to BS-21**

Body Test Pressure : **35.15kg/cm²g (500Psig.) Hyd.**

Seat Test Pressure : **21.09kg/cm²g (300Psig.) Hyd.**

1/2	15	565
3/4	20	951
1	25	1463
1¼	32	2402
1½	40	2927
2	50	4627
2½	65	5735
3	80	12431
4	100	14416

SBM 11

HSN CODE : 84813000



Product : **SBM Bronze Horizontal Lift Check Valve No. 9**

Type of Pattern : **Heavy Pattern**

Body Material cum standard : **GM IS 318 Gr. LTB 2**

Product Description : **Screwed in cover**

Type of Seat : **Integral Seat**

Type of Disc : **Renewable Disc**

Trim : **Cu-Alloy**

End Details : **Flanges as per BS 10 Table F Undrilled**

Body Test Pressure : **35.15kg/cm²g (500Psig.) Hyd.**

Seat Test Pressure : **21.09kg/cm²g (300Psig.) Hyd.**

1/2	15	2256
3/4	20	3251
1	25	4938
1¼	32	6314
1½	40	8274
2	50	9636
2½	65	19885
3	80	29544
4	100	34274

SBM 12

HSN CODE : 84813000



Product : **SBM Bronze Vertical Lift Check Valve**

Type of Pattern : **Standard Pattern**

Body Material cum standard : **GM IS 318 Gr. LTB 2**

Type of Seat : **Integral Seat**

Type of Disc : **Renewable Disc**

Trim : **Cu-Alloy**

End Details : **Screwed female BSP threads to BS-21**

Body Test Pressure : **300Psig. Hyd.**

Seat Test Pressure : **200Psig. Hyd.**

1/2	15	365
3/4	20	524
1	25	831
1¼	32	1233
1½	40	1609
2	50	2143
2½	65	4791
3	80	7713
4	100	14026

SBM 13

HSN CODE : 84813000



Product : **SBM Bronze Union Bonnet Globe Valve**
 Product Standard : **Conforming to IS 778 Class-2**
 Pressure/Class /Rating : **PN-25**
 Body Material cum standard : **GM IS 318 Gr. LTB 2**
 Product Description : **Screwed on bonnet inside screw rising stem**
 Type of Seat : **Renewable Seat**
 Type of Disc : **Renewable Disc**
 Trim : **SS AISI-410**
 Gland Packing : **Graphited Asbestos**
 End Details : **Screwed Female BSP Threads to IS 554 Parallel**
 Test Pressure. : **600Psig. Hyd.**

Size/Inch	mm	Price / Pc.
1/4	8	811
3/8	10	915
1/2	15	1333
3/4	20	1979
1	25	2960
1¼	32	4266
1½	40	5841
2	50	9065
2½	65	15751
3	80	24814
4	100	41620

SBM 14

HSN CODE : 84818030



Product : **SBM Bronze Union Bonnet Globe Valve**
 Product Standard : **Conforming to IS 778 Class-2**
 Pressure/Class /Rating : **PN-25**
 Body Material cum standard : **GM IS 318 Gr. LTB 2**
 Product Description : **Screwed on bonnet screw rising stem**
 Type of Seat : **Renewable Seat**
 Type of Disc : **Renewable Disc**
 Trim : **SS 410**
 Gland Packing : **Graphited Asbestos**
 End Details : **Flanges as per BS 10 Table F Undrilled**
 Test Pressure. : **600Psig. Hyd.**

1/2	15	3391
3/4	20	4429
1	25	6574
1¼	32	8461
1½	40	10838
2	50	17039
2½	65	25665
3	80	36532
4	100	61612

SBM 15

HSN CODE : 84818030



Product : **SBM Bronze Union Bonnet Horizontal Lift Check Valve**
 Product Standard : **conforming to IS 778 Class 2**
 Pressure/Class /Rating : **PN-25**
 Body Material cum standard : **IS 318 Gr. LTB 2 Bronze**
 Product Description : **Screwed on cover**
 Type of Seat : **Renewable Seat**
 Type of Disc : **Renewable Disc**
 Trim : **SS-410**
 End Details : **Screwed Female Threads to IS 554 Parallel**
 Test Pressure : **600Psig. Hyd.**

1/2	15	1076
3/4	20	1782
1	25	2726
1¼	32	5454
1½	40	6345
2	50	8776
2½	65	14818
3	80	23792
4	100	41349

SBM 16

HSN CODE : 84813000



Product : **SBM Bronze Union Bonnet Horizontal Lift Check Valve**
 Product Standard : **Conforming to IS 778 Class-2**
 Body Material cum standard : **IS 318 Gr. LTB 2 Bronze**
 Product Description : **Screwed on Cover**
 Type of Seat : **Renewable Seat**
 Type of Disc : **Renewable Disc**
 Trim : **SS 410**
 End Details : **Flanges as per BS 10 Table-F Undrilled**
 Test Pressure : **600Psig. Hyd.**

1/2	15	3082
3/4	20	4029
1	25	6051
1¼	32	7955
1½	40	11037
2	50	15937
2½	65	24316
3	80	36478
4	100	57154

SBM 17

HSN CODE : 84813000



Product : **SBM Brass Bib Tap Export Pattern**
 Body Material cum standard : **Brass IS-1264 Gr. DCB-2**
 Product Description : **Crutch Head Polished Body**
 Gland Packing : **Asbestos**
 End Details : **Inlet End having BSP Parallel Male Threads**
 Body Test Pressure : **300Psig. Hyd.**

Size/Inch	mm	Price / Pc.
1/2	15	320

SBM 21

HSN CODE : 84818020



Product : **SBM Bronze Ferrule**
 Type of Pattern : **JCS WR Type**
 Body Material cum standard : **IS 318 Gr. LTB 2 Bronze**
 End Details : **Screwed Male BSP Taper Threads**
 Gasket : **CAF**
 Test Pressure. : **300Psig. Hyd.**

1/4	8	581
3/8	10	705
1/2	15	878
3/4	20	1432
1	25	2143

SBM 22

HSN CODE : 84818020



Product : **SBM Bronze Plug Main Valve**
 Type of Pattern : **Standard Pattern**
 Body Material cum standard : **IS 318 Gr. LTB 2 Bronze**
 Product Description : **Taper Plug type**
 End Details : **Screwed female BSP Parallel threads**
 Test Pressure. : **100Psig. Hyd.**
 Seat Test Pressure : **50Psig Hyd.**

1/2	15	620
3/4	20	945
1	25	1413
1¼	32	2741
1½	40	4184
2	50	6770

SBM 23

HSN CODE : 84818020



Product : **SBM Bronze Gland Valve**
 Type of Pattern : **Standard Pattern**
 Body Material cum standard : **GM IS 318 Gr. LTB 2**
 Product Description : **Taper Plug type**
 End Details : **Screwed female BSP Parallel threads**
 Test Pressure. : **200Psig. Hyd.**
 Seat Test Pressure : **100Psig Hyd.**

1/2	15	834
3/4	20	1186
1	25	1957
1¼	32	3566
1½	40	4334
2	50	7352

SBM 24

HSN CODE : 84818020



Product : **SBM Bronze Gland Valve**
 Type of Pattern : **Heavy Pattern**
 Body Material cum standard : **GM IS 318 Gr. LTB 2**
 Product Description : **Taper Plug type**
 End Details : **Screwed female BSP Parallel threads**
 Test Pressure. : **200Psig. Hyd.**
 Seat Test Pressure : **100Psig Hyd.**

Size/Inch mm Price / Pc.

1¼	32	3105
1½	40	4652
2	50	6757

SBM 25

HSN CODE : 84818020



Product : **SBM Bronze Drain Valve**
 Body Material cum standard : **GM IS 318 Gr. LTB 2**
 Product Description : **Round Barrel Straight Nose with Union Nut & Tail pipe polished body metallic handle**
 End Details : **Inlet having BSP Parallel Male Threads**
 Test Pressure. : **300Psig. Hyd.**
 Plug Test Pressure : **100Psig. Hyd.**

1/4	8	493
3/8	10	631
1/2	15	792

SBM 26

HSN CODE : 84818020



Product : **Sant Forged Brass Ball Valve**
 Pressure/Class /Rating : **PN-25**
 Body Material cum standard : **Forged Brass**
 Product Description : **Two piece design lever operated**
 Type of Seat : **Renewable P.T.F.E. Seat**
 Type of Ball : **Brass (Nickle Plated)**
 Stem : **Machined Brass Nickle Plated**
 Packings : **P.T.F.E.**
 Port Opening : **Full Bore**
 End Details : **Screwed female BSP Parallel Threads**
 Body Test Pressure : **40kg/cm²g Hyd.**
 Working Pressure : **25kg/cm²g Hyd.**

FBV 2

HSN CODE : 84818090

Size/Inch	mm	Price / Pc.
1/4	8	367
3/8	10	367
1/2	15	411
3/4	20	584
1	25	903
1¼	32	1560
1½	40	2220
2	50	3242
2½	65	6936
3	80	10130
4	100	18762



Product : **Sant Forged Brass Ball Valve with 'T' Handle**
 Pressure/Class /Rating : **PN-25**
 Body Material cum standard : **Forged Brass**
 Product Description : **Two piece design 'T' Handle Operated**
 Type of Seat : **Renewable P.T.F.E. Seat**
 Type of Disc : **Brass (Nickle Plated)**
 Stem : **Machined Brass Nickle Plated**
 Packings : **P.T.F.E.**
 End Details : **Screwed female BSP Parallel Threads**
 Port Opening : **Full Bore**
 Body Test Pressure : **40kg/cm²g Hyd.**
 Working Pressure : **25kg/cm²g Hyd.**

FBV 3

HSN CODE : 84818090

1/2	15	557
3/4	20	739
1	25	1248



Product : **Sant Forged Brass Ball Valve with 'Y' Strainer**
 Pressure/Class /Rating : **PN-25**
 Body Material cum standard : **Forged Brass**
 Product Description : **2 piece design with Inbuilt Strainer**
 End Details : **Screwed female BSP Parallel Threads**
 Body Test Pressure : **40kg/cm²g Hyd.**
 Working Pressure : **25kg/cm²g Hyd.**

FBV 4

HSN CODE : 84818090

1/2	15	917
3/4	20	1346
1	25	1537
1¼	32	2348
1½	40	3522
2	50	5645



Product : **Sant Forged Brass Float Valve**
 Body Material cum standard : **Forged Brass**
 Product Description : **Horizontal Plunger Type**
 End Details : **Screwed End BSP (Parallel Threads)**
 Body Test Pressure : **1.05 MPa**

FBV 5

NOTE : 5% Extra rates will be charged for PVC Floats.

HSN CODE : 84818090

1/2	15	791
3/4	20	1010
1	25	1751
1¼	32	2615
1½	40	3205
2	50	5261



Product : **Sant Cast Steel Ball Valve (WCB)**
 Pressure Temperature Rating : 69 Barg at 30°C, 5 Bar at 225°C
 Body Material cum standard : **CCS (ASTM A 216 Gr. WCB)**
 Product Description : **Three PC design, Lever Operated**
 Type of Seat : **Renewable PTFE with Carbon Filled**
 Trim (STEM) : **SS AISI 410**
 Ball : **S.S. AISI 304 / CF 8**
 Gland Packing : **PTFE**
 End Details : **Screwed End BSP Taper Threads**
 Body Test Pressure : **104 Barg Hyd.**
 Seat Test Pressure : **76 Barg Hyd.**

Size/Inch	mm	Price / Pc.
1/2	15	1359
3/4	20	1610
1	25	2259
1¼	32	3278
1½	40	4446
2	50	5444

WCB

HSN CODE : 84818090



Product : **Sant Dual Plate Wafer Check Valve**
 Pressure/Class /Rating : **PN-16**
 Body Material cum standard : **CI IS 210 Gr. FG: 200**
 Product Description : **Wafer type spring loaded**
 Type of Seat : **EPDM Rubber Lining**
 Type of Disc : **Ductile Iron Disc**
 Trim : **Spring & Pins SS 304**
 End Details : **Wafer type suitable for clamping between flanges as per ASME B 16.5 Class-150**
 Body Test Pressure : **300Psig. Hyd.**
 Seat Test Pressure : **200Psig. Hyd.**

2	50	3129
2½	65	3464
3	80	4561
4	100	5789
5	125	6930
6	150	9508
8	200	16388
10	250	24120
12	300	32770
14	350	43923
16	400	57616

DP

HSN CODE : 84813000



Product : **Sant Dual Plate Wafer Check Valve**
 Pressure/Class /Rating : **PN-25**
 Body Material cum standard : **Ductile Iron**
 Product Description : **Wafer type spring loaded**
 Type of Seat : **EPDM Rubber Lining**
 Type of Disc : **SS 304 (CF-8)**
 Trim : **Spring & Pins SS**
 End Details : **Wafer type suitable for clamping between flanges as per ASME B 16.5 Class-150**
 Body Test Pressure : **3.8 MPa Hyd.**
 Seat Test Pressure : **2.7 MPa Hyd.**

2	50	3241
2½	65	3569
3	80	4702
4	100	6322
5	125	7501
6	150	10450
8	200	17667
10	250	37462

DP 2

HSN CODE : 84813000



Product : **Sant Brass Pressure Reducing Valve**
 Body Material cum standard : **Forged Brass**
 Product Description : **Screwed in bonnet spring loaded**
 Fluid : **Water, compressed air**
 Max. Inlet Pressure P1(bar) : **16 barg**
 Outlet Pressure : **P2 Range (Bar) 1:6**
 Body Test Pressure : **16barg Hyd. (232Psig. Hyd.)**

1/2	15	1593
3/4	20	2009
1	25	3591
1¼	32	4502
1½	40	5452
2	50	7564
2½	65	13488
3	80	24077
4	100	41685

PRV

HSN CODE : 84811000



SBBV

Product : **Sant Brass Balancing Valve**
 Body Material cum standard : **Brass**
 Product Description : **Precise Balancing, Double Regulation Type**
 Trim : **Copper Alloy**
 Stem : **Brass**
 End Details : **Screwed female Threads to BSP Parallel**
 Maximum Working Pressure : **1.6 MPa Hyd. (232Psig)**
 Body Test Pressure : **2.4 MPa Hyd. (348Psig)**
 Maximum Operating Temp. : **150°C**

Size/Inch	mm	Price / Pc.
3/4	20	2658
1	25	3695
1¼	32	4642
1½	40	7576
2	50	9886

HSN CODE : 84818090



CIBV

Product : **Sant Ductile Iron Balancing Valve**
 Body Material cum standard : **DI**
 Product Description : **Precise Balancing, Double Regulation Type**
 Trim : **DI+EPDM**
 Stem : **Stainless Steel 2 Cr. 13**
 End Details : **Flanged Ends**
 Maximum Working Pressure : **1.6 MPa Hyd. (232Psig)**
 Body Test Pressure : **2.4 MPa Hyd. (348Psig)**
 Maximum Operating Temp. : **120°C**

2½	65	16965
3	80	19213
4	100	35269
5	125	42732
6	150	55929
8	200	116071
10	250	152713
12	300	203796

HSN CODE : 84818090



BBVF

Product : **Sant Brass Ball Valve with Flare Nut**
 Type of Pattern : **Two Pcs design with Lever Operated and Flare Nut**
 Body & Bonnet : **Brass**
 Type of Ball : **Brass Chrome Plated**
 Type of Seats : **PTFE Renewable Seats**
 Stem : **Brass**
 Packing : **PTFE**
 End Details : **Screwed end BSP Female Threads and one end with Swivel Nut (End connection 5/8")**
 Body Test Pressure : **20kg/cm²g (Hyd.)**
 Seat Test Pressure : **13.5kg/cm²g (Hyd.)**

3/4	20	1036
1	25	1093

HSN CODE : 90282000



BBVSF

Product : **Sant Brass Ball Valve with Strainer and Flare Nut**
 Type of Pattern : **Two Pcs design with Lever Operated and Flare Nut**
 Body & Bonnet : **Brass**
 Type of Ball : **Brass Chrome Plated**
 Type of Seats : **PTFE Renewable Seats**
 Stem : **Brass**
 Packing : **PTFE**
 End Details : **Screwed end BSP Female Threads and one end with Swivel Nut (End connection 5/8")**
 Body Test Pressure : **20kg/cm²g (Hyd.)**
 Seat Test Pressure : **13.5kg/cm²g (Hyd.)**

3/4	20	1572
1	25	1616

HSN CODE : 90282000



Product : **Sant Single Plate Wafer Check Valve**
 Body Material cum standard : **Ductile Iron**
 Pressure/Class /Rating : **PN-16**
 Product Description : **Single Plate Wafer Check Valve**
 Type of Seat : **EPDM**
 Type of Disc : **Carbon Steel + Ni Plate**
 End Details : **Wafer Type**
 Body Test Pressure : **24kg/cm²g (Hyd.)**
 Seat Test Pressure : **16kg/cm²g (Hyd.)**

SP

HSN CODE : 84813000

Size/Inch	mm	Price / Pc.
2	50	1375
2½	65	1517
3	80	1987
4	100	2555
6	150	4580
8	200	7161



Product : **Sant D.I. Resilient Seated Gate/Sluice Valve**
 Pressure Rating : **PN 16**
 Product Description : **DI Sluice Gate Valve**
Non-Rising Stem Resilient Soft Seated
 Type of Wedge : **DI+EPDM**
 Trim : **AISI 420**
 Gland Packing : **O Ring NBR**
 End Details : **Flanges as per IS-1538 R/F Drilled**
 Pressure Rating : **PN-16**
 Body Test Pressure : **2.4MPa Hyd.**
 Seat Test Pressure : **1.6MPa Hyd.**



RSV

HSN CODE : 84818030

2	50	6891
2½	65	9414
3	80	10643
4	100	16256
5	125	18678
6	150	21097
8	200	33538
10	250	60413
12	300	84484



Product : **Sant Brass Water Meter**
 Product Standard : **ISO 4064 Class-B**
 Type of Pattern : **Dry Dial, Fan Wheel, Multijet, Magnetic drive type**
 Product Description : **Screwed in cover**
 Temperature : **Temperature of Water 45°C Max.**
 End Details : **Screwed female BSP Parallel Hose Union ends**
 Maximum Working Pressure : **1 MPa**
 Body Test Pressure : **1.5MPa Hyd.**

HSN CODE : 90282000

WM 1

Flow Rate : 1m³/h=220 U.K. Gallon=1000 litre per hour

Size/Inch	mm	Price / Pc.
1/2	15	2688
3/4	20	3604
1	25	5599
1½	40	11781
2	50	15246



Product : **Sant C.I. Woltman Water Meter (Cold Water)**
 Product Standard : **Conforming to ISO 4064 Class-B**
 Type of Pattern : **Dry Dial, Removable Mechanism**
 Pressure/Class /Rating : **Magnetic drive type**
 Product Description : **Bolted Cover**
 Temperature : **Temperature of water is not above 45°C**
 End Details : **Flanges as per DIN 2533 RF(PN-16) Drilled**
 Maximum Working Pressure : **1 MPa**
 Body Test Pressure : **1.5 MPa Hyd.**

HSN CODE : 90282000

WM 2

Flow Rate : 1m³/h=220 U.K. Gallon=1000 litre per hour

2	50	16732
2½	65	17699
3	80	18292
4	100	20041
6	150	30742
8	200	39307
10	250	82419
12	300	141973



Product : **Sant C.I. Woltman Water Meter (Hot Water)**
 Product Standard : **Conforming to ISO 4064 Class-B**
 Product Description : **Bolted Cover**
 Temperature : **Temperature of water is not above 90°C**
 End Details : **Flanges as per DIN 2533 RF(PN-16) Drilled**
 Body Testing Pressure : **1.5 MPa Hyd.**
 Maximum Working Pressure : **1 MPa**

HSN CODE : 90282000

WM 3

Flow Rate : 1m³/h=220 U.K. Gallon=1000 litre per hour

2	50	19663
3	80	22846
4	100	24003
6	150	36152



Product : **Sant Brass Water Meter (Hot Water)**
 Product Standard : **Conforming to ISO 4064 Class-B**
 Type of Pattern : **Dry Dial, Fan Wheel, Multijet, Magnetic Drive Type**
 Product Description : **Screwed in Cover**
 Temperature : **Temperature of water 90°C Max.**
 End Details : **Screwed Female BSP Parallel Hose Union Ends**
 Maximum Working Pressure : **1 MPa**
 Body Test Pressure : **1.5 MPa Hyd.**

HSN CODE : 90282000

WM 4

1/2	15	2994
3/4	20	3742
1	25	5766
1¼	32	6514
1½	40	12696
2	50	16216



Product : **Sant C.I. Sewage Water Meter**
 Product Standard : **Conforming to ISO 4064 Class-B**
 Type of Pattern : **Dry Dial, Vacuum Sealed Register Frost Resistance Magnetic Drive Type**
 Product Description : **Bolted Cover**
 Temperature : **Temperature of 45°C Max.**
 End Details : **Flanges as per DIN 2533 RF (PN 16) Drilled**
 Maximum Working Pressure : **1.0 MPa Hyd.**

HSN CODE : 90282000

WM 5

Flow Rate : 1m³/h=220 U.K. Gallon=1000 litre per hour

Size/Inch	mm	Price / Pc.
2	50	17937
2½	65	20629
3	80	23379
4	100	26998
5	125	29268
6	150	33502
8	200	49664
10	250	98360
12	300	159254



Product : **Sant Brass Single Jet Water Meter**
 Pattern Standard : **ISO 4064 Class-B**
 Type of Pattern : **Dry Dial, Fan Wheel, Multijet Magnetic Drive Type**
 Product Description : **Secrewed in cover**
 Temperature : **Temperature of 45°C**
 End Details : **Secrewed female BSP Parallel Hose Union Ends**
 Working Pressure : **1.5 MPa Hyd.**

HSN CODE : 90282000

WM 6

Flow Rate : 1m³/h=220 U.K. Gallon=1000 litre per hour

1/2	15	1043



Product : **Sant Electromagnetic Flow Meter**
 Type of Pattern : **Electro Magnetic Type IP 65, Voltage 85 to 240v(AC)**
 Pressure/Class /Rating : **PN 1.6**
 Maximum Working Temperature : **<80°C**
 End Details : **Flanges as per DIN PN 1.6**
 Maximum Working Pressure : **1.6 MPa**

HSN CODE : 90261010

WM 7

Flow Rate : 1m³/h=220 U.K. Gallon=1000 litre per hour

1	25	56904
1½	40	58735
2	50	62542
3	80	63448
4	100	67980
6	150	101880
8	200	128621



Product : **Sant Cast Steel Piston Valves**
 Pressure/Class /Rating : **Class-150**
 Body Material Cum Standard : **C.C.S. (ASTM A-216 Gr. WCB)**
 Product Description : **Bolted Bonnet O.S. Yoke Type Rising Stem**
 Type of Seat : **Renewable**
 Type of Wedge : **Piston Type**
 Trim : **AISI 410**
 End Details : **Flanges as per ASME B 16.5 Class-150**
 Body Test Pressure : **30 Barg (435Psig.) Hyd.**
 Seat Test Pressure : **22 Barg (350Psig.) Hyd.**

Size/Inch	mm	Price / Pc.
1	25	6126
1½	40	10068
2	50	11887
2½	65	18042
3	80	22695
4	100	31514
6	150	63847

CSPVF

HSN CODE : 84818090



Product : **Sant Forged Steel Piston Valve Screwed End**
 Body Material : **ASTM A 105**
 Pressure Rating : **Class 800**
 Product Description : **Bolted Bonnet O.S. Yoke Type Rising Stem**
 Type of Piston : **AISI 420**
 End Details : **Screwed End NPT Threads**
 Body Test Pressure : **207barg (Hyd.)**
 Seat Test Pressure : **152barg (Hyd.)**

1/2	15	3891
3/4	20	5074
1	25	6764

FSPVS

HSN CODE : 84818090



Product : **Sant Stainless Steel Ball Valve**
 Body Material Cum Standard : **SS CF 8 M**
 Product Description : **Two Piece Design Lever Operated**
 Type of Seat : **Renewable PTFE Seat**
 Type of Ball : **CF-8M/SS 316**
 Stem : **SS 316**
 Packing : **PTFE**
 End Details : **Screwed Female BSP Taper Threads**
 Port Opening : **Full Bore**
 Body & Seat Test Pressure : **100kg/cm²g Hyd.**

1/2	15	1357
3/4	20	1913
1	25	2658
1¼	32	4292
1½	40	5706
2	50	7710

SSBVS

HSN CODE : 84818090



Product : **Sant Stainless Steel Ball Valve (F), SS (304)**
 Pressure/Class/Rated : **Class-150**
 Body Material Cum Standard : **S.S. AISI 304 (CF-8)**
 Product Description : **3 Pc Design Lever Operated**
 Type of Seat : **Renewable**
 Stem : **AISI 410**
 Ball : **AISI 304 (CF-8)**
 Seat Ring & Gland Packing : **PTFE**
 End Details : **Flanges as per B 16.5 Class-150 (Drilled)**
 Body Test Pressure : **30 Barg (435psig. Hyd.)**
 Seat Test Pressure : **22 barg (320psig. Hyd.)**
 Max. Working Temp. : **225°C**

1/2	15	2754
3/4	20	3757
1	25	4968
1½	40	8469
2	50	12243
2½	65	18796
3	80	23496
4	100	37380

SSBVF

HSN CODE : 84818090



CIBFP

Product : **Sant C.I. Butterfly Valve with Pneumatic Actuator**
 Type of Pattern : **Water Type**
 Pressure/Class/Rating : **PN 1.0/PN 1.6**
 Body Material Cum Standard : **CI to IS:210 Gr FG200**
 Product Description : **Wafer Type**
 Type of Seat : **Nitrile/EPDM Lining**
 Type of Disc : **Stainless Steel CF8**
 Stem : **AISI-410**
 End Details : **Suitable insertion between flanges as per BS 10 Table F/D/E or ASME B 16.1 Class-125**

HSN CODE : 84818030

<u>PN1.0</u>	<u>PN1.6</u>
Body Test Pressure : 1.5 MPa (220Psig.) Hyd.	2.4 MPa (348 Psig Hyd.)
Seat Test Pressure : 1.10 MPa 160Psig.). Hyd.	1.8 MPa (200 Psig Hyd.)

Size/Inch	mm	Price / Pc.
1½	40	9008
2	50	9428
2½	65	11171
3	80	11447
4	100	12579
5	125	20347
6	150	21278
8	200	35953



CIBFL

Product : **Sant C.I. Butterfly Valve with Limit Switch**
 Type of Pattern : **Water Type**
 Pressure/Class/Rating : **PN 1.0/PN 1.6**
 Body Material Cum Standard : **CI to IS:210 Gr FG200**
 Product Description : **Wafer Type**
 Type of Seat : **Nitrile/EPDM Lining**
 Type of Disc : **SS Seat CF8**
 Stem : **AISI-410**
 End Details : **Suitable insertion between flanges as per BS 10 Table F/D/E or ASME B 16.1 Class-125**

HSN CODE : 84818030

<u>PN1.0</u>	<u>PN1.6</u>
Body Test Pressure : 1.5 MPa (220Psig.) Hyd.	2.4 MPa (348 Psig Hyd.)
Seat Test Pressure : 1.10 MPa 160Psig.). Hyd.	1.8 MPa (200 Psig Hyd.)

NOTE : FOR STAINLESS STEEL CF-8 DISC 2% RATES WILL BE EXTRA CHARGED.

Size/Inch	mm	Price / Pc.
1½	40	4577
2	50	4937
2½	65	5179
3	80	5415
4	100	6159
5	125	7347
6	150	8149
8	200	15036



CIBFE

Product : **Sant C.I. Butterfly Valve with Electric Actuator**
 Type of Pattern : **Water Type**
 Pressure/Class/Rating : **PN 1.0 / PN 1.6**
 Body Material Cum Standard : **CI to IS:210 Gr FG200**
 Type of Lining : **EPDM**
 Type of Disc : **SS CF 8**
 Stem : **AISI-410**
 End Details : **Suitable insertion between flanges as ASME B 16.1 or Class-125**

<u>PN1.0</u>	<u>PN1.6</u>
Body Test Pressure : 1.5 MPa (220Psig.) Hyd.	2.4 MPa (348 Psig Hyd.)
Seat Test Pressure : 1.10 MPa 160Psig.). Hyd.	1.8 MPa (200 Psig Hyd.)

HSN CODE : 84818030

Size/Inch	mm	Price / Pc.
1½	40	25854
2	50	26269
2½	65	26516
3	80	27223
4	100	28394
5	125	64558
6	150	65554
8	200	80812
10	250	106971
12	300	122253



AV

Product : **Air Vent Valve**
 Body Material : **Brass**
 Pressure Rating : **PN 1.6**
 Working Temperature : **100°C Max.**

HSN CODE : 84818090

Size/Inch	mm	Price / Pc.
1/2	15	579
3/4	20	643
1	25	762



BF

Product : **Brass Filter Valve (Y-Type Strainer)**
Body Material : **Forged Brass**
Body Test Pressure : **2.4 MPa (348Psig.) Hyd.**
Product Description : **Screwed in cover**
Material of Filter : **Stainless Steel AISI-304**
Working Pressure : **1.6 MPa (232 Psig.) Max.**

HSN CODE : 84818090

Size/Inch	mm	Price / Pc.
1/2	15	408
3/4	20	687
1	25	974
1¼	32	1723
1½	40	2350
2	50	3942



BUCV

Product : **Sant Brass Universal Check Valve**
Body Material : **Brass**
Type of Seat : **Integral**
Type of Disc : **Brass with 'O' Ring**
End Details : **Screwed ends with BSP Parallel Threads**
Body Test Pressure : **20kg/cm²g (Hyd.)**
Working Pressure : **13.5kg/cm²g (Hyd.)**

HSN CODE : 84813000

1/2	15	447
3/4	20	619
1	25	902
1¼	32	1385
1½	40	2187
2	50	3089



BSCV

Product : **Sant Brass Swing Check Valve**
Body Material : **Brass**
Type of Disc : **Brass**
End Details : **Screwed ends with BSP Parallel Threads**
Body Test Pressure : **20kg/cm²g (Hyd.)**
Working Pressure : **13.5kg/cm²g (Hyd.)**

HSN CODE : 84818090

1/2	15	411
3/4	20	575
1	25	830



BWLG

Product : **Sant Brass Water Level Gauge (Screwed)**
Body Material : **Brass**
Pressure Rating : **PN 10**
Product Description : **Right Hand Type/Left Hand Type**
End Details : **Screwed ends with BSP Male Threads**
Body Test Pressure : **300 Psig(Hyd.)**
Working Pressure : **150 Psig (Hyd.)**

HSN CODE : 90261020

1/2	15	2150
3/4	20	3591



Product : **Sant C.I. Butterfly Valve Wafer Type (Lever Operated)**
 Type of Pattern : **Replaceable Seat & Disc**
 Pressure/Class /Rating : **PN16**
 Body Material cum standard : **Cast Iron to IS:210 FG 200**
 Type of Seat : **EPDM Lining**
 Type of Disc : **SG Iron**
 Stem : **AISI-410**
 End Details : **Suitable between Flanges ASME B 16.1 CI-125**
 Body Test Pressure : **2.4MPa Hyd.**
 Seat Test Pressure : **1.8MPa Hyd.**

NEW ITEM

HSN CODE : 84818030

Size/Inch	mm	Price / Pc.
2	50	2379
2½	65	2579
3	80	2772
4	100	3565
5	125	4578
6	150	5263
8	200	9134

BFX



Product : **Sant C.I. Butterfly Valve Wafer Type (Lever Operated)**
 Type of Pattern : **Replaceable Seat & Disc**
 Pressure/Class /Rating : **PN16**
 Body Material cum standard : **Cast Iron to IS:210 FG 200**
 Type of Lining : **EPDM Lining**
 Type of Disc : **SS 304**
 Stem : **AISI-410**
 End Details : **Suitable between Flanges as ASME B 16.1 or Class-125**
 Body Test Pressure : **2.4MPa (Hyd.)**
 Seat Test Pressure : **1.8MPa (Hyd.)**

NEW ITEM

HSN CODE : 84818030

2	50	2501
2½	65	2691
3	80	3269
4	100	4044
5	125	5440
6	150	6152
8	200	12154

BFY



Product : **Sant C.I. Ball Foot Valve**
 Type of Pattern : **Y Type Pattern**
 Pressure/Class /Rating : **PN16**
 Body Material cum standard : **Cast Iron to IS:210 FG 200**
 Type of Ball : **MS Rubber Coated**
 Seat Ring : **Nitrile Rubber**
 Strainer : **Cast Iron to IS:210 FG 260**
 End Details : **Flanges as per IS:1538**
 Body Test Pressure : **2.4MPa (Hyd.)**
 Seat Test Pressure : **1.6MPa (Hyd.)**

NEW ITEM

HSN CODE : 8481

2	50	2629
2½	65	3474
3	80	4508
4	100	7156
6	150	15026

BFV

Product : **Sant Rifeng Pipe**
 Application : **Cold Water**
 Temp : **Upto 80°C**
 Colour : **White**
 Specification : **HDPE/AL/HDPE**

Product No.	Size/mm		Size/Inch	Length in Meters	Price In RS/METER
	ID	OD			
A 1216	12	16	1/2	200	119
A 1620	16	20	3/4	100	152
A 2025	20	25	1	100	227
A 2632	26	32	1¼	100	328
A 3240	32	40	1½	5.8	636
A 4150	41	50	2	5.8	855

HSN CODE : 39173990

Product : **Sant Rifeng Pipe**
 Application : **Hot Water**
 Temp : **Upto 95°C**
 Colour : **Orange**
 Specification : **PEX/AL/PEX**

B 1216	12	16	1/2	200	148
B 1620	16	20	3/4	100	197
B 2025	20	25	1	100	278
B 2632	26	32	1¼	100	402
B 3240	32	40	1½	5.8	807
B 4150	41	50	2	5.8	1094

HSN CODE : 39173990

Product : **Equal Union**



UE1A

HSN CODE : 74122090

Specification Compression Fitting	Price Per/Pc
F1-S1216 x 1216C	299
F1-S1620 x 1620C	384
F1-S2025 x 2025C	573
F1-S2632 x 2632C	945

Product : **Un-equal Union**



UU2A

HSN CODE : 74122090

F1-S1620 x 1216C	358
F1-S2025 x 1216C	534
F1-S2025 x 1620C	552
F1-S2632 x 1620C	872
F1-S2632 x 2025C	954

Product : **Male Union**



UM3A

HSN CODE : 74122090

F1-S1216 x 1/2" C	196
F1-S1216 x 3/4" C	238
F1-S1620 x 1/2" C	268
F1-S1620 x 3/4" C	279
F1-S2025 x 1/2" C	400
F1-S2025 x 3/4" C	409
F1-S2025 x 1" C	440
F1-S2632 x 1" C	701
F1-S2632 x 1 1/4" C	788

Product : **Female Union**



UF4A

HSN CODE : 74122090

F1-S1216 x 1/2" FC	211
F1-S1620 x 1/2" FC	268
F1-S1620 x 3/4" FC	308
F1-S2025 x 1/2" FC	407
F1-S2025 x 3/4" FC	394
F1-S2025 x 1" FC	453
F1-S2632 x 1" FC	630
F1-S2632 x 1 1/4" FC	1150

Product : **Equal Elbow**



EE5A

HSN CODE : 74122090

Specification Compression Fitting	Price Per/Pc
F1-L1216 x 1216C	315
F1-L1620 x 1620C	429
F1-L2025 x 2025C	686
F1-L2632 x 2632C	1068

Product : **Unequal Elbow**



EE6A

HSN CODE : 74122090

F1-2025 x 1620	727
F1-L2632 x 1620	866

Product : **Male Elbow**



EM

HSN CODE : 74122090

F1-L1216 x 1/2"	312
F1-L1620 x 1/2"	377

Product : **Female Elbow**



EF8A

HSN CODE : 74122090

F1-L1216 x 1/2" FC	276
F1-L1620 x 1/2" FC	353
F1-L1620 x 3/4" FC	433
F1-L2025 x 1/2" FC	502
F1-L2025 x 3/4" FC	537
F1-L2632 x 1" FC	895

Product : **Equal Tee**



TE10A

HSN CODE : 74122090

Specification
Compression Fitting

Price
Per/Pc

F1-T1216 x1216 x 1216 C	440
F1-T1620 x1620 x 1620 C	562
F1-T2025 x 2025 x 2025 C	964
F1-T2632 x 2632 x 2632 C	1606

Product : **Un-equal Tee**



TU11A

HSN CODE : 74122090

F1-T1620 x 1216 x 1620 C	544
F1-T2025 x 1216 x 2025 C	776
F1-T2025 x 1620 x 2025 C	803
F1-T2632 x 1620 x 2632 C	1253
F1-T2632 x 2025 x 2632 C	1391

Product : **Female Tee**



TF12A

HSN CODE : 74122090

F1-T1216 x 1/2" F1216 C	427
F1-T1620 x 1/2" F1620 C	492
F1-T2025 x 1/2" x 2025 C	754

Product : **Female Wall Plated Elbow**



EFW9A

HSN CODE : 74122090

F1-L1216 x 1/2" F(Z) C	368
F1-L1620 x 1/2" F(Z) C	423

Product : **Brass Line Manifolds**

Item Code	Specification	Price Per/Pc
MFBL1-20153	FS3-3/4"-1/2" x 3	1233
MFBL2-20154	FS3-3/4"-1/2" x 4	1585
MFBL3-25153	FS3-1"-1/2" x 3	1272
MFBL4-25154	FS3-1"-1/2" x 4	1514

HSN CODE : 74199930

Product : **Brass Manifolds with Stop Valves (RED)**



HSN CODE : 74199930

MFSV3-20153R	FS4-3/4"-1/2"x 3 (Red)	1719
MFSV4-20154R	FS4-3/4"-1/2"x 4 (Red)	2229
MFSV1-25153R	FS4-1"-1/2"x 3 (Red)	2297
MFSV2-25154R	FS4-1"-1/2"x 4 (Red)	2932

Product : **Brass Manifolds with Stop Valves (BLUE)**



HSN CODE : 74199930

MFSV1-20153B	FS4-3/4"-1/2"x 3 (Blue)	1719
MFSV2-20154B	FS4-3/4"-1/2"x 4 (Blue)	2229
MFSV3-25153B	FS4-1"-1/2"x 3 (Blue)	2297
MFSV4-25154B	FS4-1"-1/2"x 4 (Blue)	2932

Product : **Sant Rifeng Pipe**
 Application : **Gas**
 Temp : **Upto 40°C**
 Colour : **Yellow / Black**
 Specification : **HDPE/AL/HDPE**

Product No.	Size/mm		Size/Inch	Length in Meters	Price In RS/METER
	ID	OD			
C 1216	12	16	1/2	200	125
C 1620	16	20	3/4	200	157
C 2025	20	25	1	100	229

HSN CODE : 39173990

Product : **Brass Valve for Gas Application Nickled
 Female Brass Valve**



GA1B-BVF15

HSN CODE : 84818090

S 1/2" F x Ø 10-DN10	451
L 1/2" F x Ø 10-DN10	507

Product : **Brass Valve for Gas Application Nickled
 Male Brass Valve**



GA2B-BVM15

HSN CODE : 84818090

S 1/2" M x Ø 10-DN10	477

Product : **Sant Rifeng Pipe**
 Application : **Air Con**
 Temp : **Upto 50°C**
 Colour : **Golden**
 Specification : **HDPE/AL/HDPE**

Product No.	Size/mm		Size/Inch	Length in Meters	Price In RS/METER
	ID	OD			
H 0912	09	12	3/8	100	173
H 1216	12	16	1/2	100	206
H 1620	16	20	3/4	100	272

HSN CODE : 84159000

Product : **Air-con Fittings**

Compression Fitting

S0912 x 7/16 (20UNF) C	213
S0912 x 5/8 (18UNF) C	220
S1216 x 3/4 (16UNF) C	304
S1620 x 7/8 (14UNF) C	444

AC1A

HSN CODE : 84159000

Product : **Pipe Cutter**



TPC1MU

HSN CODE : 82076010

Specification

Price
Per/Pc

GJ III	830

Product : **Plastic Reamer**



TPR3MU

HSN CODE : 82076010

ZYD2-16-20-25	544
ZYD2-20-25-32	633

Product : **Pipe Bending Tool**

WGQ (6 in 1)	11714

TPB8MU

HSN CODE : 82076010

Product : **Internal Bending Spring - TIBS9MU**



Product : **External Bending Spring - TEBS9MU**



HSN CODE : 82076010

Size	Internal	External
WH-1216	188	660
WH-1620	328	804
WH-2025	373	882
WH-2632	561	1341

Product : **Plastic Socket - TPS10**

KS-1216	10
KS-1620	13
KS-2025	13
KS-2632	17

Product : **Aluminium Socket - TAS12**

2632	119
2025	91
1620	86

TAS12

HSN CODE : 82076010

TERMS & CONDITIONS

1. Your Orders/Indents will be supplied on rates prevailing at the time of dispatch.
2. All orders placed direct or through Agent are valid only after confirmation from Head Office.
3. Rates are Ex-works, Jalandhar and inclusive of packing charges.
4. Every precaution is being taken while packing the goods which are generally booked at Railway/
5. Transport Risk but in case of any damage, loss or pilferage in transit we are not liable to accept any responsibility. Carriers would be considered as Indentor's Agent after a consignment is handed over by us to the former. Any Claim due to losses in transit or wrong delivery shall be concern between indentor and his carriers.
6. Order once placed and confirmed by us cannot be cancelled without our consent. We reserve the right to execute any order in full or in parts according to our supply position or manufacturing capacity. We accept no liabilities for delayed supplies for reasons beyond our control such as war, lockout breakdown or riots, etc. All commitments entered into by us are subject to above contingencies beyond our control.
7. Each consignment despatched contains Packing Slip. Any Shortage found in package received intact, should be reported to us for verification with in 7 DAYS from the date of taking delivery. Unless otherwise agreed upon all Way Bills or Railway Receipts for goods supplied shall be negotiated through scheduled Bank against payment only or per V.P.P.
New customers are requested to remit 25% of the value of the order as advance.
8. **Goods & Services Tax (GST@18%) will be charged extra as applicable.**
9. All disputes arising out of an order placed direct or through an Agent will be Subject to Jurisdiction of Law Courts at Jalandhar.
10. Rates & Terms are subject to alteration without notice.

-: NOTE :-

**ALL FLANGED VALVES ARE SUPPLIED UNDRILLED
UNLESS SPECIFIED BY THE INDENTOR**

Guarantee

Free replacement of our 'SANT & SBM' product are guaranteed for any manufacturing defect within 18 months from the date of supply or 12 months from the date of installation which ever is earlier

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CERTIFIED COMPANY



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