

"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/ 01-2020

Dated : 15-01-2020

THIS CANCELS ALL OUR PREVIOUS PRICE LISTS.

GOODS & SERVICES TAX (GST @ 18%) EXTRA



For your kind attention

Dear Customer,

As usual; being always receptive to our valuable customer's feed back, we have added the following items in this price list, to meet your demands :-

1) SANT VALVES PVT. LTD.

NEW ADDED ITEMS			
Page No.	Item No.	Description	Remarks
26	IC-3	I.C. STAINLESS STEEL STEAM TRAP	NEW ITEM
30	CR-23	CAST IRON BUTTERFLY VALVE (LEVER OPERATED) MI SEAT	NEW ITEM
30	CR-24	CAST IRON BUTTERFLY VALVE (LEVER OPERATED) S.S. SEAT	NEW ITEM
32	CS-3A	CAST IRON 'Y' TYPE STRAINER	SIZE ADDED
51	RSV	DUCTILE IRON RESILIENT SEATED GATE/SLUICE VALVE	NEW ITEM

2) SANT WATERTECH PRIVATE LTD.

NEW ITEMS			
Page No.	Item No.	Description	Remarks
53	WM-7	ELECTROMAGNETIC FLOW METER	SIZE ADDED

3) SANT AUTOMATIONS & NEW TECH

NEW ITEMS			
Page No.	Item No.	Description	Remarks
54	SSBVF	STAINLESS STEEL BALL VALVE (F) SS-304	SIZE ADDED
55	CIBFE	CAST IRON BUTTERFLY VALVE WITH ELECTRIC ACTUATOR	SIZE ADDED
57	BFX	CAST IRON BUTTERFLY, REPLACEABLE SEAT & DISC	NEW ITEM

With warm regards

Rajesh Rathour
Director (Mktg. & Sales)



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 : **Graphited Asbestos**
 End Details : **Flanges as per DIN 2533 RF (PN 16) Undrilled**
 Test Pressure : **Body 26kg/cm²g Seat 17kg/cm²g Hyd.**
 Working Pressure : **Max BOP 13kg/cm²g at 220°C Steam**

HSN CODE : 84818030

Size/Inch	mm	Price / Pc.
1/2	15	2137
3/4	20	2329
1	25	2596
1¼	32	3435
1½	40	4748
2	50	6028
2½	65	8850
3	80	11354
4	100	15533
5	125	22819
6	150	30684
8	200	49229



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 : **Graphited Asbestos**
 End Details : **Flanges as per DIN 2533 RF (PN 16) Undrilled**
 Test Pressure : **Body 26kg/cm²g Seat 17kg/cm²g Hyd.**
 Working Pressure : **Max BOP 13kg/cm²g at 220°C Steam**

HSN CODE : 84818030

1/2	15	2137
3/4	20	2329
1	25	2596
1¼	32	3435
1½	40	4748
2	50	6028
2½	65	8850
3	80	11354
4	100	15533
5	125	22819
6	150	30684
8	200	49229



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	1751
3/4	20	1956
1	25	2281
1¼	32	3302
1½	40	4182
2	50	5501
2½	65	7519
3	80	10210
4	100	13376
5	125	19709
6	150	27231
8	200	42933



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	4224
2	50	6379
2½	65	8445
3	80	10295
4	100	14301
5	125	18920
6	150	19972
8	200	40821



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	1819
3/4	20	1956
1	25	2281
1¼	32	3302
1½	40	4182
2	50	5501
2½	65	7519
3	80	10210
4	100	13376
5	125	19709
6	150	27231
8	200	42933



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 : **Graphited Asbestos**
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	11045
1¼	32	13635
1½	40	17512
2	50	24679
2½	65	30489



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 : **Graphited Asbestos**
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	11045
1¼	32	13635
1½	40	17512
2	50	24679
2½	65	30489



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 : **Graphited Asbestos**
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	13817
1½	40	17993
2	50	25432
2½	65	31320



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 : **Graphited Asbestos**
 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	13817
1½	40	17993
2	50	25432
2½	65	31320

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 : **Graphited Asbestos**
 End Details : **Flanges as per DIN 2533 RF (PN16) undrilled**
 Working Pressure : **Max BOP 13kgf/cm²g at 220°C Steam**

1½	40	6073
2	50	7875
2½	65	10821
3	80	14783
4	100	21162
5	125	28289
6	150	37917
8	200	57857

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	2245
1½	40	3764
2	50	5481
2½	65	8550
3	80	9412
4	100	15654
5	125	24935
6	150	28653
8	200	50899

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	422
3/4	20	595
1	25	925
1¼	32	1277
1½	40	1629
2	50	2773

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	17822
1¼	32	18962
1½	40	23625
2	50	30093

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**

Size/Inch	mm	Price / Pc.
1	25	30884
1¼	32	44258
1½	40	47820
2	50	62819

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**

Size/Inch	mm	Price / Pc.
1	25	16017
1¼	32	17640
1½	40	20595
2	50	30354

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/cm²g (300Psig.) Hyd.**
 Working Pressure : **Max BOP 150Psig. at 220°C Steam**

Size/Inch	mm	Price / Pc.
1/2	15	2554
3/4	20	3341
1	25	5149
1½	40	12060
2	50	15180

CI 11

HSN CODE : 84818030

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**