

YOUR SOLUTION PARTNER IN INDUSTRIAL VALVES & FITTINGS



AN ISO 9001 - 2008 Certified Company

Visit : www.flolinecorp.com

T : 91 22 2345 3019 / 2311 4860
F : 91 22 2343 2440
E : aflolinecorp@hotmail.com / flolinecorp@gmail.com
Visit : www. flolinecorp.com

SALES OFF : P.O. BOX 3301, 171/173, NAGDEVI STREET, S.K. HOUSE,
3RD FLOOR ROOM NO. 303 MUMBAI - 400 003. INDIA

MANUFACTURERS, DEALERS &
EXPORTERS OF ALL TYPES OF
INDUSTRIAL VALVES AND
PIPE FITTINGS



**SUB: REGISTRATION AS APPROVED VENDOR FOR SUPPLY OF
INDUSTRIAL VALVES, STRAINERS, AND FLANGES & PIPE FITTINGS**

Dear Sir,

We are pleased to introduce ourselves as ISO-9000-2008 certified manufacturers, dealers & exporters of industrial valves. We can supply gate, globe, non return valves, wafer check, butterfly, ball valves floating ball type and trunnion mounted and fire safe design with pneumatic and electric actuators in class 150, 300, 600, 900 & 1500 in various materials of constructions approved by major consultants. Our current markets for export are Africa, Europe, Middle East and The Far East. We can also supply PTFE/FEP/PFA lined valves of various types for corrosive applications. We also export industrial valves with pneumatic and electric actuators in class 150 & 300 etc in various materials of constructions approved by Lloyds Register of Shipping, Bureau Veritas and other major consultants to countries in Europe, Middle East, Africa and Far East. We supply quality valves, flanges and fittings of almost all types for a wide spectrum of users in various industries.

Our unit is managed by a team of qualified professionals having extensive experience in the field and today we are recognized by our esteemed customers as the most reliable single point source for their versatile requirement of valves, strainers, flanges and fittings. Their sustained support bears ample testimony for the confidence reposed in us.

We are enclosing a skeletal write up on our range of products and illustrated drawings of a few products with technical data for your reference. We also request you to kindly visit our web site www.flolinecorp.com for more information.

Marginal stocks of standard sizes and ranges of valves strainers flanges and fittings are available with us in ready stock.

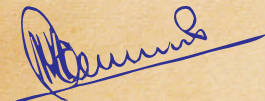
Apart from standard designs we can also take up custom built products subject to economical and technical viability. Our products are well accepted by leading consumers in public and private sector organizations in various fields.

We have statistical quality assurance system with inspection at every stage of manufacture to ensure sustained quality in our supplies. We have adequate capacity in terms of expertise and finance and are in a position to undertake large volume orders with committed deliveries.

We request you to kindly enlist us as your approved vendor and send us your valued enquiries And as a customer you can look forward to a durable and meaningful business relation with us.

Thanking you
Yours truly,

For **FLO-LINE CORPORATION**



A.M. UDAIPURWALA

OUR VAT TIN NO: 27860317926V
OUR CST NO: 27860317926C
OUR IEC NO: 0396048803.
ENTREPRENEURSHIP MEMORANDUM NO: 27232100256 (MICRO CATEGORY)

RANGE OF PRODUCTS

CAST CARBON STEEL / CAST IRON/ CAST STAINLESS STEEL \ALLOY STEEL/PP/HDPE/FEP/PFA LINED

1. GATE VALVES

ANSI CLASS 150 SIZE: 1"NB TO 40"NB
ANSI CLASS 300 SIZE: 2"NB TO 20"NB
ANSI CLASS 600 SIZE: 1 1/2"NB TO 12"NB
GEAR / PNEUMATIC / MOTOR OPERATED

2. GLOBE VALVES

ANSI CLASS 150 SIZE: 1"NB TO 34"NB
ANSI CLASS 300 SIZE: 2"NB TO 12"NB
ANSI CLASS 600 SIZE: 1" TO 10"
GEAR / PNEUMATIC / MOTOR OPERATED

3. NON RETURN VALVES

LIFT TYPE / SWING TYPE / WAFER TYPE
ANSI CLASS 150 SIZE: 1"NB TO 34"NB
ANSI CLASS 300 SIZE: 2"NB TO 12"NB

4. NON SLAM CHECK VALVES

VALVES / DISC CHECK VALVES FLANGED / SCREWED
SIZE: 1/2"NB TO 8"NB

5. BALL VALVES

3PC/2PC/1PC FLANGED / SCREWED / SOCKET WELD
ANSI CLASS 150/300 SIZE: 1/2"NB TO 24"NB
GEAR / PNEUMATIC / MOTOR OPERATED

6. BUTTERFLY VALVES

PN10/PN16 WAFER TYPE / FLANGED / LUGGED
GEAR / PNEUMATIC / MOTOR OPERATED
SIZE: 40MM TO 600MM

7. SAFETY VALVES

FLANGED / SCREWED CLASS 150
ANSI CLASS 150 SIZE: 1/2"NB TO 2"NB

8. 'Y' TYPE STRAINERS

CLASS 150/ND40 SIZE: 1/2"NB TO 12"NB

9. BASKET STRAINERS

CLASS 150 SIZES: 1"NB TO 24"NB

10. CONICAL STRAINERS.

#150 / 300 SIZE: 40MM TO 350MM

11. NEEDLE VALVES

CLASS 150/300 & H.P SIZE: 1/2"NB TO 2"NB

12. TD3 TYPE STEAM TRAPS

SIZE: 1/2"NB TO 1"NB

13. FEP / PFA/ PTFE LINED VALVES OF VARIOUS TYPES AND CLASS

FORGED CARBON STEEL / FORGED STAINLESS STEEL / ALLOY STEEL

1. **GATE VALVES** CLASS 800/1500 BSP/S/W SIZE : 1/2"NB TO 2"NB

2. **GLOBE VALVES** CLASS 800/1500 BSP/S/W SIZE: 1/2"NB TO 2"NB

3. **CHECK VALVES** CLASS 800/1500 BSP/S/W SIZE: 1/2"NB TO 2"NB

4. **BALL VALVES** CLASS 800 BSP/S/W SIZE: 1/2"NB TO 2"NB

FLANGES AND FITTINGS OF ALL STDS.

FORGED A-105 #3000/6000, WPB / B/W / SCR/D / S/W/ ERW / SEAMLESS / GI ETC

LIST OF CLIENTS

1. ALFA LAVAL I LTD
2. ATLAS COPCO I LTD
3. AJANTA PHARMA LTD
5. BHABHA ATOMIC RESEARCH CENTER (MUMBAI)
6. BHARAT HEAVY ELECTRICALS LTD (RANIPET)
7. BOROSIL GLASS WORKS LTD
8. DAMANGANGA PROCESSORS LTD
9. DOLPHIN MARINE SERVICES PVT LTD
10. FERTILIZER CORPORATION OF INDIA
11. FOODS FATS AND FERTILIZERS LTD
12. HINDUSTAN ORGANIC CHEMICALS LTD
13. HINDUSTAN INSECTICIDES LTD
14. HINDUSTAN PETROLEUM CORPORATION LTD
15. HYDROAIR TECTONICS (PCD) LTD
16. INDIAN FARMERS CO-OPERATIVE LTD (BAREILLY)
17. INDIAN RARE EARTHS LTD
18. INDSYL ENERGY & ELECTROMECHANICALS LTD
19. STERLITE ENERGY LTD
20. INDIRA GANDHI CENTER FOR ATOMIC RESEARCH (CHENNAI)
21. KIRLOSKAR PNEUMATIC LTD
22. KIRLOSKAR OIL ENGINES LTD
23. LUPIN LTD
24. LIPID SYSTEMS ENGNRS PVT LTD
25. MUMBAI PORT TRUST
26. NATIONAL FERTILIZERS LTD (BHATINDA)
27. NAVAL DOCKYARD
28. NATIONAL FERTILIZERS LTD (NAYA NANGAL)
29. ORIENT PAPER MILLS LTD
30. POWERICA LTD
31. RAJAPALAYAM TEXTILES LTD
32. THYSSENKRUPP INDUSTRIES LTD

WE ALSO EXPORT TO

■ EUROPE ■ MALAYSIA ■ SINGAPORE ■ UAE ■ AFRICA ■ KSA

Certificate No. QMS-K10691

KBS Certification Services Pvt. Ltd.

414 to 424, 4th Floor, Om Shubham Tower, Neelam Bata
Road, N.L.T. Faridabad - 121 001, Haryana, India.

Certificate of Registration

Awarded to

FLO-LINE CORPORATION

P.O. Box No. 3301, 171 / 173, Nagdevi St., S.K. House,
3rd Floor, Room No. 303, Mumbai - 400 003, Maharashtra, India.

*Quality Management System has been successfully assessed &
found to be in accordance with the requirements of the standard*

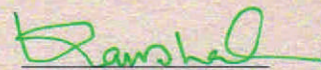
ISO 9001:2008

Scope of Certification

**Dealers, Distributors & Exporters of
Industrial Valves, Pipe Fittings and Flanges**

Issue Date: 10/01/2011

Expiry Date: 09/01/2014



Kaushal Goyal
Managing Director

For current validity of the certificate, visit : www.kbsindia.in

ORIGINAL / REPRODUCTION No.: **MH01 V 097357**

FORM - 102
(See rule 9)

Certificate of Registration
under section 16
The Maharashtra Value Added Tax Act, 2002

Tax payer Identification Number (TIN) **27860317926 V**

This is to certify that **ANWAR MANSURALI UDAIPURWALA**

engaged in business, whose details are given below is registered as a dealer under section 16 of The Maharashtra Value Added Tax Act, 2002.

1) Name and style of business :- **FLO LINE CORPORATION**

2) Address of the principal place of business :-
**ZAINAB MANZIL 3RD FLR
4 6 SUTAR CHAWL
MUMBAI
MUMBAI
400002**

3) Constitution :- **PROPRIETOR**

4) Nature of business :- **RESELLER, RETAILER**

5) Address of Additional place of business :-
**S K HOUSE 3RD FLR
171 173 NAGDEVI STREET
MUMBAI
MUMBAI
400003**

6) Effective date of the Certificate :- **01-Apr-2006**

Place : **Mumbai**
Date : **01-Apr-2006**

(M. K. PATIL)
Registrar
Registration
Sales Tax Department
Designation Maharashtra

GOVERNMENT OF INDIA
MINISTRY OF COMMERCE
Office of the Joint Director of Foreign Trade
New C.G.O. Building, New Market Link, Mumbai, Maharashtra-400002

CERTIFICATE OF IMPORTER-EXPORTER (CIE) (ITC)

1. Name **FLO-LINE CORPORATION,**

2. Address **ZAINAB MANZIL CHAWL, ANWAR MANSURALI,
3RD FLOOR,
MUMBAI MAHARASHTRA 400002**

3. Address of the branch(es) / Units if any **NIL**

4. PAN **AAAP2486A**

5. ITC Number **0096008001**

6. Date of Issue **28.11.1996**

Place: Mumbai
Date: 28.11.1996

Form No. ITC-1/1996
Issued from: File No. 20/11/1996-485/2097 Date: 27.11.1996

GOVERNMENT OF MAHARASHTRA
Office of the Joint Director of Industries (JDI)
JCL Bldg, Opp. Tata Nagar, V.N.Purav Marg, Churnbhatti (E), Mumbai-400 022.

(Part - II) Form No. JDI-668

ENTREPRENEURS MEMORANDUM ACKNOWLEDGEMENT

M/s. Flo-Line Corporation, has filed Memorandum for a Service Enterprise, at address **P.O.Box No.3301, 171/173, S.K.House, 3rd Floor, R.No.303, Nagdevi Street Mumbai.** for the items indicated below & the activity has commenced from the 02/04/1992 stated in Form No. JDI-668 and allocated Entrepreneurs Memorandum Number as below:-

S.No. **Service to be Rendered**

1. **Dealers, Distributors & Exporters of Indl. Valves, Pipe Fitting & Flanges**
(M & S. at Nagdevi, Colaba)

Date of issue **2 0 1 2 2 0 1 0**

Nature of Activity: (Manufacturing-1 / Services) **2**

Category of the Unit (Micro-3/Small-2/Medium-2) **1**

Entrepreneur Memorandum Number - Part II **2 7 2 | 3 2 | 1 0 | 0 | 2 5 | 6 |**

(First two boxes are for State code, next two boxes for Centre Code, fifth box for industry/manufacturing or service and sixth one box for including micro or small or medium, and last 7 boxes are for entrepreneur's Memorandum number)

Note:- The above acknowledgement should be read with following facts & conditions:

- The issue of this acknowledgement does not bestow any legal right. The Enterprise is required to seek requisite clearances/permission / permit required of the statutory obligations as outlined under the Laws of Central Government / State Government / Court orders.
- The enterprise has submitted the undertaking stating that, he has obtained Approval/consent/UL/consent/permits from concerned Ministry/Dept of Central/ State Govt. as per statutory requirements.
- Please note that ELP-1 Return for the period of every financial year is required to be Submitted to JDI (MHR) before end of June.

Date - 20.12.2010
Place - Mumbai.

(M. K. PATIL)
Registrar
Registration
Sales Tax Department
Designation Maharashtra

By, Director of Industries (MHR)

ORIGINAL / REPRODUCTION No.: **MH01 C 053960**

FORM 'B'
(See rule 5(1))

Certificate of Registration
The Central Sales Tax (Registration & Turnover) Rules, 1957

Tax payer Identification Number (TIN) (Central) **27860317926 C**

This is to certify that **FLO LINE CORPORATION** whose

principal place of business within the State of Maharashtra is situated at **ZAINAB MANZIL 3RD FLR ,
4 6 SUTAR CHAWL
MUMBAI
MUMBAI (Dt)
400002**

has been registered as a dealer under section 7(1)(2) of the Central Sales Tax Act, 1956.

The business is :

Wholly
Mainly **RESELLER**
Partly **RETAILER**

The class(es) of goods specified for the purposes of sub-sections (1) and (3) of section 8 of the said Act is / are as follows and sales of these goods in the course of inter-State trade to the dealer shall be taxable at the rate specified in that sub-section subject to the provisions of sub-section (4) of the said section for resale, use in the manufacture or processing of goods for sale, use in mining, use in the generation or distribution of electricity or any other form of power and use in the packing of goods for sale / resale
INDUSTRIAL VALVES, FLANGES, FITTINGS RELATED MACHINERY.

The dealer manufactures, processes or extracts in mining, the following classes of goods or generates or distributes the following form of power, namely :-

The dealer's year for the purposes of accounts was from _____ day of _____ to the day of _____

The dealer has no additional place of business / has additional place(s) of business as stated below :-
(a) in the State of Maharashtra - Addn. PDBs - **ANNEXURE - I**
(b) in other States _____

The dealer keeps warehouses at the following places within the State of Maharashtra.
This certificate is valid from **01-Apr-2006** until cancelled.

(P. V. RANAVARE)
Registrar
Registration
Sales Tax Department
Designation Maharashtra

SEAL
Date : **01-Apr-2006**

ANNEXURE - I TIN: 27860317926 C
(For Additional Place of Business - CD)

FLO LINE CORPORATION

0014
S K HOUSE 3RD FLR
171 173 NAGDEVI STREET
MUMBAI
400003

(M. K. PATIL)
Registrar
Registration
Sales Tax Department
Designation Maharashtra

GATE VALVES

FORGED STEEL - ASA 800 TO ASA 2500

OUTSIDE SCREW AND YOKE TYPE BOLTED BONNET

BODY/BONNET :

ASTM A 105 / ASTM A 182 GR F 304 / F 316 / F 11 / F 22

TRIMS :

13 CR / 18 CR 8 Ni / 18 CR 10 Ni 2 MO / 13 CR TO
AISI 410 / 13 CR TO AISI 410

MFG STD :

API 602 / BS 5352

INSP & TEST STD:

API 598 / BS 6755

ENDS:

SCREWED TO BSP/BSPT/NPT
SOCKET WELD TO ANSI B 16.11

HYD TEST PR:

BODY: 3000 Psig (211 Kg/Cm2). # 800

SEAT: 2000 Psig (140 Kg/Cm2). # 800

BODY: 5400 Psig (379 Kg/Cm2). # 1500

SEAT: 4000 Psig (281 Kg/Cm2). # 1500

BODY: 9000 Psig (633 Kg/Cm2). # 2500

SEAT: 6600 Psig (464 Kg/Cm2). # 2500

SIZE RANGE:

15MM TO 50MM (#800)

15MM TO 40MM (#1500 & #2500)



GATE VALVES

CAST STEEL - ASA 150 TO ASA 900

OUTSIDE SCREW AND YOKE TYPE BOLTED BONNET

BODY/BONNET:

ASTM A 216 GR WCB/ASTM A 351 GR CF 8/CF 8M/
CF 3/CF 3M/CI

TRIMS:

13 CR/18 CR 8 Ni/18 CR 10 Ni 2 MO/CF3M OR
AISI 316L/OR AISI 316L

MFG STD:

API 600

INSP & TEST STD:

API 598

ENDS:

FLANGED ENDS TO ANSI B 16.5 RF
(#150/#300/#600/#900)
BUTT WELD ENDS TO ANSI B 16.34

HYD TEST PR:

BODY: 425 Psig (30 Kg/Cm2). # 150

SEAT: 300 Psig (21 Kg/Cm2). #150

BODY: 1100 Psig (77 Kg/Cm2). # 300

SEAT: 800 Psig (56 Kg/Cm2). # 300

BODY: 2175 Psig (153 Kg/Cm2). # 600

SEAT: 1600 Psig (112 Kg/Cm2). # 600

BODY: 3250 Psig (228 Kg/Cm2). # 900

SEAT: 2400 Psig (168 Kg/Cm2). # 900

SIZE RANGE:

25MM TO 600MM



GATE VALVES

CAST STAINLESS STEEL - ASA 150

INSIDE SCREW TYPE AND SCREWED BONNET

BODY/BONNET:

ASTM A 351 GR CF 8/CF 8M

TRIMS:

AISI 304 OR AISI 316

MFG STD:

GENERALLY CONFIRMING TO BS 5352

INSP & TEST STD:

BS 6755

ENDS:

SCREWED ENDS TO BSP/BSPT/NPT

HYD TEST PR:

BODY: 425 Psig (30 Kg/Cm2). # 150

SEAT: 300 Psig (21 Kg/Cm2). #150

SIZE RANGE:

8MM TO 100MM



GLOBE VALVES

FORGED STEEL - ASA 800 TO ASA 2500

OUTSIDE SCREW AND YOKE TYPE BOLTED BONNET

BODY/BONNET:

ASTM A 105 / ASTM A 182 GR F 304 / F 316 / F 11 / F 22

TRIMS:

13 CR / 18 CR 8 Ni / 18 CR 10 Ni 2 MO / 13 CR TO
AISI 410 / 13 CR TO AISI 410

MFG STD:

API 602 / BS 5352

INSP & TEST STD:

API 598 / BS 6755

ENDS:

SCREWED TO BSP/BSPT/NPT

SOCKET WELD TO ANSI B 16.11

HYD TEST PR:

BODY: 3000 Psig (211 Kg/Cm2). # 800

SEAT: 2000 Psig (140 Kg/Cm2). # 800

BODY: 5400 Psig (379 Kg/Cm2). # 1500

SEAT: 4000 Psig (281 Kg/Cm2). # 1500

BODY: 9000 Psig (633 Kg/Cm2). # 2500

SEAT: 6600 Psig (464 Kg/Cm2). # 2500

SIZE RANGE:

15MM TO 50MM (#800)

15MM TO 40MM (#1500 & #2500)



GLOBE VALVES

CAST STEEL – ASA 150 TO ASA 1500

OUTSIDE SCREW AND YOKE TYPE BOLTED BONNET

BODY/BONNET:

ASTM A 216 GR WCB/ASTM A 351 GR CF 8/CF 8M/CF 3/CF 3M/CI

TRIMS:

13 CR/18 CR 8 Ni/18 CR 10 Ni 2 MO/CF3M OR
AISI 316L/OR AISI 316L

MFG STD:

BS 1873

INSP & TEST STD:

BS 6755

ENDS:

FLANGED ENDS TO ANSI B 16.5 RF

(#150/#300/#600/#900/#1500)

BUTT WELD ENDS TO ANSI B 16.34

HYD TEST PR:

BODY: 425 Psig (30 Kg/Cm2). # 150

SEAT: 300 Psig (21 Kg/Cm2). #150

BODY: 1100 Psig (77 Kg/Cm2). # 300

SEAT: 800 Psig (56 Kg/Cm2). # 300

BODY: 2175 Psig (153 Kg/Cm2). # 600

SEAT: 1600 Psig (112 Kg/Cm2). # 600

BODY: 3250 Psig (228 Kg/Cm2). # 900

SEAT: 2400 Psig (168 Kg/Cm2). # 900

BODY: 5400 Psig (379 Kg/Cm2). # 1500

SEAT: 4000 Psig (281 Kg/Cm2). # 1500

SIZE RANGE:

5MM TO 600MM

25MM TO 200MM (#1500)



GLOBE VALVES

CAST STEEL – PN 10 / 16 / 40

OUTSIDE SCREW AND YOKE TYPE BOLTED BONNET

BODY/BONNET:

ASTM A 216 GR WCB/ASTM A 351 GR CF 8/CF 8M/CF 3/CF 3M/CI

TRIMS:

13 CR/18 CR 8 Ni/18 CR 10 Ni 2 MO/CF3M OR
AISI 316L/OR AISI 316L

MFG STD:

BS 1873 / DIN 3356

INSP & TEST STD:

BS 6755

ENDS:

FLANGED ENDS TO DIN 2533 2532 FOR PN 10 / 16

FLANGED ENDS TO DIN 2545 FOR PN 40

HYD TEST PR:

BODY: 213 Psig (15 Kg/Cm2).

SEAT: 142 Psig (10 Kg/Cm2).

BODY: 854 Psig (60 Kg/Cm2). PN 40

SEAT: 569 Psig (40 Kg/Cm2). PN 40

SIZE RANGE:

15MM TO 250MM (PN 10/16)

15MM TO 350MM (PN 40)



GLOBE VALVES

CAST STAINLESS STEEL – ASA 150

INSIDE SCREW TYPE AND SCREWED BONNET

BODY/BONNET:

ASTM A 351 GR CF 8/CF 8M

TRIMS:

AISI 304 OR AISI 316

MFG STD:

GENERALLY CONFIRMING TO BS 5352

INSP & TEST STD:

BS 6755

ENDS:

SCREWED ENDS TO BSP/BSPT/NPT

HYD TEST PR:

BODY: 425 Psig (30 Kg/Cm2). # 150

SEAT: 300 Psig (21 Kg/Cm2). #150

SIZE RANGE:

8MM TO 80MM



NON RETURN VALVES

FORGED STEEL – ASA 800 TO ASA 2500

OUTSIDE SCREW AND YOKE TYPE BOLTED BONNET

BODY/BONNET:

ASTM A 105 / ASTM A 182 GR F 304 / F 316 / F 11 / F 22

TRIMS:

13 CR / 18 CR 8 Ni / 18 CR 10 Ni 2 MO / 13 CR TO
AISI 410 / 13 CR TO AISI 410

MFG STD:

BS 5352

INSP & TEST STD:

BS 6755

ENDS:

SCREWED TO BSP/BSPT/NPT

SOCKET WELD TO ANSI B 16.11

HYD TEST PR:

BODY: 3000 Psig (211 Kg/Cm2). # 800

SEAT: 2000 Psig (140 Kg/Cm2). # 800

BODY: 5400 Psig (379 Kg/Cm2). # 1500

SEAT: 4000 Psig (281 Kg/Cm2). # 1500

BODY: 9000 Psig (633 Kg/Cm2). # 2500

SEAT: 6600 Psig (464 Kg/Cm2). # 2500

SIZE RANGE:

5MM TO 50MM (#800)

15MM TO 40MM (#1500 & #2500)



NON RETURN VALVES

CAST STEEL – ASA 150 TO ASA 600

SWING TYPE BOLTED COVER

BODY/COVER:

ASTM A 216 GR WCB/ASTM A 351 GR CF 8/CF 8M/
CF 3/CF 3M/CI

TRIMS:

13 CR/18 CR 8 Ni/18 CR 10 Ni 2 MO/CF3M OR
AISI 316L/OR AISI 316L

MFG STD:

BS 1868

INSP & TEST STD:

BS 6755

ENDS:

FLANGED ENDS TO ANSI B 16.5 RF

(#150/#300/#600/#900/#1500)

BUTT WELD ENDS TO ANSI B 16.34

HYD TEST PR:

BODY: 425 Psig (30 Kg/Cm2). # 150

SEAT: 300 Psig (21 Kg/Cm2). #150

BODY: 1100 Psig (77 Kg/Cm2). # 300

SEAT: 800 Psig (56 Kg/Cm2). # 300

BODY: 2175 Psig (153 Kg/Cm2). # 600

SEAT: 1600 Psig (112 Kg/Cm2). # 600

SIZE RANGE:

25MM TO 600MM



NON RETURN VALVES

CAST STEEL – PN 10 / 16 / 40

PISTON LIFT UP TYPE BOLTED BONNET

BODY/BONNET:

ASTM A 216 GR WCB/ASTM A 351 GR CF
8/CF 8M/CF 3/CF 3M/CI

TRIMS:

13 CR/18 CR 8 Ni/18 CR 10 Ni 2 MO/CF3M OR
AISI 316L/OR AISI 316L

MFG STD:

BS 1868

INSP & TEST STD:

BS 6755

ENDS:

FLANGED ENDS TO DIN 2532/2533 FOR PN 10 / 16

FLANGED ENDS TO DIN 2545 FOR PN 40

HYD TEST PR:

BODY: 213 Psig (15 Kg/Cm2).

SEAT: 142 Psig (10 Kg/Cm2).

BODY: 854 Psig (60 Kg/Cm2). PN 40

SEAT: 569 Psig (40 Kg/Cm2). PN 40

SIZE RANGE:

15MM TO 250MM (PN 10/16)

15MM TO 250MM (PN 40)



WAFER CHECK VALVES

BODY:

EN 8 /ASTM A 351 GR CF 8 / CF 8M / IS 210 GR FG 200

PIN:

13 CR TO AISI 410/18 CR 8 Ni TO

AISI 304/316/18 CR 10 Ni 2 MO TO AISI 316

RINGS:

NEOPRENE / NITRILE / PTFE

MFG STD:

GENERALLY CONFIRMING TO API 6D

INSP & TEST STD:

GENERALLY CONFIRMING TO API 6D

ENDS:

WAFER TYPE SUITABLE TO MOUNT
BETWEEN TWO FLANGE

HYD TEST PR:

BODY: 225 Psig (16 Kg/Cm2)

SEAT: 165 Psig (11.5 Kg/Cm2)

SIZE RANGE:

25MM TO 600MM



DUAL PLATE WAFER CHECK VALVES

BODY:

ASTM A 216 GR WCB / ASTM A 351GR CF 8 / CF 8M /
IS 210 GR Fg200

DISC:

SG IRON / AISI 304 / 316

HINGE PIN:

AISI 304 / 316

STOP PIN:

AISI 304 / 316

SPRING:

STAINLESS STEEL

SEAT:

EPDM

MFG STD:

GENERALLY CONFIRMING TO API 6D

INSP & TEST STD:

GENERALLY CONFIRMING TO API 6D

ENDS:

WAFER TYPE SUITABLE TO MOUNT
BETWEEN TWO FLANGE

HYD TEST PR:

BODY: 225 Psig (16 Kg/Cm2)

SEAT: 165 Psig (11.5 Kg/Cm2)

BODY: 425 Psig (30 Kg/Cm2) FOR # 150

SEAT : 300 Psig (21 Kg/Cm2) FOR # 150

SIZE RANGE: 25MM TO 600MM



NON SLAM DISC CHECK VALVES

BODY:

ASTM A 351 GR CF 8 / CF 8M

DISC:

AISI 304 / 316

SPRING:

STAINLESS STEEL

SEAT:

METAL TO METAL

INSP & TEST STD:

GENERALLY CONFIRMING TO API 598

ENDS:

WAFER TYPE SUITABLE TO MOUNT BETWEEN TWO FLANGE

HYD TEST PR:

BODY: 854 Psig (60 Kg/Cm²)

SEAT: 569 Psig (40 Kg/Cm²)

SIZE RANGE:

15MM TO 200MM



STRAINERS 'Y' TYPE FLANGED

BODY/COVER:

ASTM A 216 GR WCB / ASTM A 351 GR CF 8 / CF 8M

SCREEN:

AISI 304 / 316

PERFORATED SHEET:

AISI 304 / 316

MFG STD:

FLOLINE

INSP & TEST STD:

FLOLINE

ENDS:

FLANGED ENDS TO

ANSI B 16.5 ASA 150 / 300 / PN 40

HYD TEST PR:

BODY: 854 Psig (60 Kg/Cm²) FOR PN 40

BODY : 425 Psig (30 Kg/Cm²)

SIZE RANGE:

15MM TO 600MM



STRAINERS 'Y' TYPE SCREWED

BODY/COVER:

ASTM A 216 GR WCB / ASTM A 351 GR CF 8 / CF 8M

SCREEN:

AISI 304 / 316

PERFORATED SHEET:

AISI 304 / 316

MFG STD:

FLOLINE

INSP & TEST STD:

FLOLINE

ENDS:

SCREWED ENDS TO BSP / BSPT / NPT

SOCKET WELD ENDS TO ANSI B 16.11

HYD TEST PR:

BODY : 425 Psig (30 Kg/Cm²)

SIZE RANGE:

15MM TO 600MM



STRAINERS POT TYPE BOLTED COVER

BODY/COVER:

ASTM A 216 GR WCB/CAST IRON IS 210 GR FG 200/220

SCREEN:

AISI 304 / BRASS

PERFORATED SHEET:

AISI 304 / 316

MFG STD:

FLOLINE

INSP & TEST STD:

FLOLINE

ENDS:

FLANGED ENDS TO BS 10 TABLE

E / D / ASA-150

HYD TEST PR:

BODY : 213 Psig (15 Kg/Cm²)

SIZE RANGE:

40MM TO 400MM



STRAINERS 'T' TYPE (DIRT BOX) BOLTED COVER

BODY/COVER:

CAST IRON IS 210 GR FG 200/220

SCREEN:

AISI 304 / BRASS

PERFORATED SHEET:

AISI 304 / 316

MFG STD:

FLOLINE

INSP & TEST STD:

FLOLINE

ENDS:

FLANGED ENDS TO BS 10 TABLE

E / D / ASA-150

HYD TEST PR:

BODY : 213 Psig (15 Kg/Cm²)

SIZE RANGE:

40MM TO 400MM



STRAINERS SIMPLEX BASKET TYPE

CARBON STEEL / SS FABRICATED

BODY/COVER:

CARBON STEEL / SS

SCREEN:

AISI 304 / AISI 316

PERFORATED SHEET:

AISI 304 / 316

MFG STD:

FLOLINE

INSP & TEST STD:

FLOLINE

ENDS:

FLANGED ENDS TO BS 10 TABLE E / D / ASA-150

HYD TEST PR:

BODY : 213 Psig (15 Kg/Cm²)

SIZE RANGE:

40MM TO 600MM



STRAINERS CONICAL TYPE FABRICATED

TEMPERARY ONLINE STRAINERS OF STAINLESS STEEL

FLANGE:

AISI 304 / 316

SCREEN:

AISI 304 GENERALLY 40 MESH OR AS PER CLIENTS REQUIREMENT

PERFORATED SHEET:

AISI 304 / 316 GENERALLY AS PER CLIENTS REQUIREMENT.

MFG STD:

FLOLINE

INSP & TEST STD:

FLOLINE

ENDS:

FLANGED ENDS TO ASA-150 / 300

SIZE RANGE:

40MM TO 850MM



BUTTERFLY VALVES

SURESEAL DESIGN NITRILE ENCAPSULATED / EPOXY RESIN COATED

BODY:

CAST IRON IS 210 GR FG 200/220/ CS / SS

DISC:

SG IRON / AISI 304 / 316

SEAT:

MOULDED / REPLACEABLE NITRILE / EPDM / NEOPRENE / PTFE

SHAFT:

AISI 410 / 304

MFG STD:

GENERALLY CONFIRMING TO BS 5155

INSP & TEST STD:

GENERALLY CONFIRMING TO BS 6755 / BS 5155

ENDS:

WAFER TYPE SUITABLE TO MOUNT BETWEEN TWO FLANGE

OPERATION:

FLOW CONTROL LEVER

HYD TEST PR:

BODY: 225 Psig (16 Kg/Cm²)

SEAT: 165 Psig (11.5 Kg/Cm²)

SIZE RANGE:

25MM TO 600MM



SPHERICAL DISC VALVES

HIGH PERFORMANCE BUTTERFLY VALVES

BODY:

ASTM A 216 GR WCB / ASTM A 351 BR CF8 / CF8M

DISC:

WCB / AISI 304 / 316

SEAT:

REPLACEABLE PTFE

SHAFT:

AISI 304 / 316

MFG STD:

GENERALLY CONFIRMING TO BS 5155

INSP & TEST STD:

GENERALLY CONFIRMING TO BS 5155

ENDS:

WAFER TYPE SUITABLE TO MOUNT BETWEEN TWO FLANGE

OPERATION:

FLOW CONTROL LEVER

HYD TEST PR:

BODY: 300 Psig (21 Kg/Cm²)

SEAT: 220 Psig (15.5 Kg/Cm²)

SIZE RANGE:

40MM TO 600MM



BALL VALVES

SINGLE PIECE DESIGN INVESTMENT CASTING SCREWED ENDS

BODY:

ASTM A 351 GR CF 8/CF 8M

BALL :

ASTM A 351 BR CF8 / CF8M

STEM:

AISI 304 AISI 316

SETA AND SEAL:

PTFE

BLOW OUT PROOF STEM:

FLOATING BALL FULL BORE

MFG STD:

BS 5351

NSP & TEST STD:

BS 6755

PRESS TEMP RATING:

CONFIRM TO TABLE 3 OF 5351

LEVER:

AISI 304 WITH PVC SLEEVE

ENDS:

SCREWED TO BSP / BSPT / NPT / IS 554

SOCKET WELD ENDS

HYD TEST PR:

BODY: 425 Psig (30 Kg/Cm2). # 150

SEAT: 300 Psig (21 Kg/Cm2). #150

SIZE RANGE: 25MM TO 100MM



BALL VALVES

THREE PIECE DESIGN INVESTMENT CASTING SCREWED ENDS

BODY:

ASTM A 351 GR CF 8/CF 8M

BALL:

ASTM A 351 BR CF8 / CF8M

STEM:

AISI 304 AISI 316

SETA AND SEAL:

PTFE

BLOW OUT PROOF STEM:

FLOATING BALL FULL BORE

MFG STD:

BS 5351

INSP & TEST STD:

BS 6755

PRESS TEMP RATING:

CONFIRM TO TABLE 3 OF 5351

LEVER:

AISI 304 WITH PVC SLEEVE

ENDS:

SCREWED TO BSP / BSPT / NPT / IS 554

SOCKET WELD ENDS

HYD TEST PR:

BODY: 425 Psig (30 Kg/Cm2). # 150

SEAT: 300 Psig (21 Kg/Cm2). #150

SIZE RANGE:

25MM TO 100MM



BALL VALVES

SINGLE PIECE DESIGN BLOW OUT PROOF STEM, FLOATING BALL FULL PORT FLANGED ENDS

BODY:

ASTM A 216 GR WCB/ASTM A 351 GR CF 8/CF 8M/ CAST IRON

BALL:

ASTM A 351 BR CF8 / CF8M

STEM:

AISI 304 AISI 316

SETA AND SEAL:

PTFE

BLOW OUT PROOF STEM:

FLOATING BALL FULL BORE

MFG STD:

BS 5351

INSP & TEST STD:

BS 6755

PRESS TEMP RATING:

CONFIRM TO TABLE 3 OF 5351

LEVER:

CARBON STEEL ZINC PLATED WITH PVC SLEEVE

ENDS:

FLANGED ENDS TO ANSI B 16.5

ASA-150 / BS 10 TABLE F

HYD TEST PR:

BODY: 425 Psig (30 Kg/Cm2). # 150

SEAT: 300 Psig (21 Kg/Cm2). #150

SIZE RANGE:

15MM TO 100MM



BALL VALVES

THREE PIECE DESIGN BLOW OUT PROOF STEM, FLOATING BALL FULL PORT FLANGED ENDS

BODY:

ASTM A 216 GR WCB/ASTM A 351 GR
CF 8/CF 8M/ CAST IRON

BALL:

ASTM A 351 BR CF8 / CF8M

STEM:

AISI 304 AISI 316

SETA AND SEAL:

PTFE

BLOW OUT PROOF STEM:

FLOATING BALL FULL BORE

MFG STD:

BS 5351

INSP & TEST STD:

BS 6755

PRESS TEMP RATING:

CONFIRM TO TABLE 3 OF 5351

LEVER:

CARBON STEEL ZINC PLATED
WITH PVC SLEEVE

ENDS:

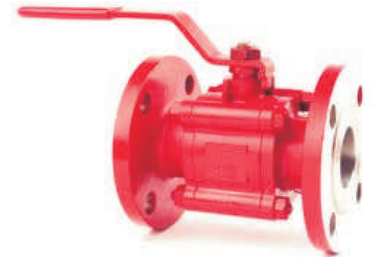
FLANGED ENDS TO ANSI B 16.5
ASA-150 / ASA-300 / BS 10 TABLE F

HYD TEST PR:

BODY: 425 Psig (30 Kg/Cm2). # 150
SEAT: 300 Psig (21 Kg/Cm2). #150
BODY: 1100 Psig (77 Kg/Cm2). # 300
SEAT : 800 Psig (56 Kg/Cm2). # 300

SIZE RANGE:

15MM TO 400MM



BALL VALVES

TWO PIECE DESIGN BLOW OUT PROOF STEM, FLOATING BALL FULL PORT FLANGED ENDS

BODY:

ASTM A 216 GR WCB/ASTM A 351 GR CF 8/CF 8M

BALL:

ASTM A 351 BR CF8 / CF8M

STEM:

AISI 304 AISI 316

SETA AND SEAL:

PTFE

BLOW OUT PROOF STEM:

FLOATING BALL FULL BORE

MFG STD:

BS 5351

INSP & TEST STD:

BS 6755

PRESS TEMP RATING:

CONFIRM TO TABLE 3 OF 5351

LEVER:

CARBON STEEL ZINC PLATED
WITH PVC SLEEVE

ENDS:

FLANGED ENDS TO ANSI B 16.5
ASA-150 / ASA-300

HYD TEST PR:

BODY: 425 Psig (30 Kg/Cm2). # 150
SEAT: 300 Psig (21 Kg/Cm2). #150
BODY: 1100 Psig (77 Kg/Cm2). # 300
SEAT : 800 Psig (56 Kg/Cm2). # 300

SIZE RANGE:

15MM TO 400MM



BALL VALVES

THREE PIECE DESIGN BLOW OUT PROOF, FLOATING BALL #800 SCREWED ENDS

BODY:

ASTM A 105

BALL:

ASTM A 351 BR CF8 / CF8M

STEM:

AISI 304 AISI 316

SEAT AND SEAL:

PTFE

BLOW OUT PROOF STEM:

FLOATING BALL REDUCED BORE

MFG STD:

BS 5351 / BS 5159

NSP & TEST STD:

BS 6755

LEVER:

AISI 304 WITH PVC SLEEVE

ENDS:

SCREWED TO BSP / BSPT / NPT
SOCKET WELD ENDS TO BS 16.11

HYD TEST PR:

BODY: 211 Kg/Cm2 # 800
SEAT: 70.38 Kg/Cm2 FOR 15MM TO 25MM
SEAT : 51 Kg/Cm2 FOR 32MM TO 50MM

SIZE RANGE:

25MM TO 50MM



BALL VALVES

THREE PIECE DESIGN BLOW OUT PROOF STEM, FLOATING BALL FULL PORT SCREWED ENDS

BODY:

POLYPROPYLENE

BALL:

POLYPROPYLENE

STEM:

POLYPROPYLENE

SETA AND SEAL:

PTFE

BLOW OUT PROOF STEM:

FLOATING BALL FULL BORE

MFG STD:

BS 5351

INSP & TEST STD:

BS 6755

ENDS:

SCREWED TO BSP

HYD TEST PR:

BODY: 225 Psig (16 Kg/Cm2). # 150

SEAT: 165 Psig (11.5 Kg/Cm2). #150

SIZE RANGE:

15MM TO 50MM



BALL VALVES

THREE PIECE DESIGN BLOW OUT PROOF STEM, FLOATING BALL FULL PORT FLANGED ENDS

BODY:

POLYPROPYLENE

BALL:

POLYPROPYLENE

STEM:

POLYPROPYLENE

SETA AND SEAL:

PTFE

BLOW OUT PROOF STEM:

FLOATING BALL FULL BORE

MFG STD: BS 5351

INSP & TEST STD: BS 6755

ENDS:

FLANGED ENDS TO BS 10 TABLE E / F

ANSI B 16.5 ASA-150

HYD TEST PR:

BODY: 225 Psig (16 Kg/Cm2). # 150

SEAT: 165 Psig (11.5 Kg/Cm2). #150

SIZE RANGE:

15MM TO 300MM



BALL VALVES

THREE WAY / FOUR WAY DESIGN BLOW OUT PROOF STEM, FLOATING BALL FULL PORT FLANGED/SCREWED ENDS

BODY:

ASTM A 216 GR WCB/ASTM A 351 GR

CF 8/CF 8M/ CAST IRON

BALL:

ASTM A 351 BR CF8 / CF8M

STEM:

AISI 304 AISI 316

SEAT AND SEAL:

PTFE

PORT:

L / T PORT

BLOW OUT PROOF STEM:

FLOATING BALL FULL BORE

MFG STD:

BS 5351

INSP & TEST STD:

BS 6755 (PART - II)

PRESS TEMP RATING:

CONFIRM TO TABLE 3 OF 5351

LEVER:

CARBON STEEL ZINC PLATED
WITH PVC SLEEVE

ENDS:

FLANGED ENDS TO ANSI B 16.5

ASA-150 / ASA-300 / BS 10 TABLE F

SCREWED ENDS TO BSP.

HYD TEST PR:

BODY: 425 Psig (30 Kg/Cm2). # 150

SEAT: 300 Psig (21 Kg/Cm2). #150

SIZE RANGE:

15MM TO 400MM



DIAPHRAGM VALVES

CAST IRON RUBBER LINED / UNLINED / GLASS LINED / SAUNDERS A TYPE

BODY:

CAST IRON IS 210 GR FG 200

LINING:

EBONITE RUBBER

DIAPHRAGM:

NEOPRENE RUBBER

MFG STD:

BS 5156

INSP & TEST STD:

BS 6755

ENDS:

FLANGED ENDS TO BS 10 TABLE D / DIN 2532

HYD TEST PR:

BODY : 213 Psig (15 Kg/Cm2)

SEAT : 142 Psig (10 Kg/Cm2)

SIZE RANGE:

40MM TO 200MM



FLUSH BOTTOM VALVES 'Y' TYPE

INSIDE VESSEL OPENING DESIGN

CAST STEEL – ASA 150 TO ASA 300

OUTSIDE SCREW AND YOKE TYPE BOLTED BONNET

BODY/BONNET:

ASTM A 216 GR WCB/ASTM A 351 GR CF 8/CF 8M

TRIMS:

3 CR/18 CR 8 Ni/18 CR 10 Ni 2 MO/CF3M OR AISI 316

MFG STD:

BS 1873

INSP & TEST STD:

BS 6755

ENDS:

FLANGED ENDS TO

ANSI B 16.5 RF (#150/#300)

HYD TEST PR:

BODY: 425 Psig (30 Kg/Cm2). # 150

SEAT: 300 Psig (21 Kg/Cm2). #150

BODY: 1100 Psig (77 Kg/Cm2). # 300

SEAT: 800 Psig (56 Kg/Cm2).

SIZE RANGE:

25MM TO 200MM



FLUSH BOTTOM VALVES BALL TYPE

THREE PIECE DESIGN BLOW OUT PROOF STEM, FLOATING BALL FULL PORT FLANGED ENDS

BODY:

ASTM A 216 GR WCB/ASTM A 351 GR

CF 8/CF 8M/ CAST IRON

BALL:

ASTM A 351 BR CF8 / CF8M

STEM:

AISI 304 AISI 316

SETA AND SEAL:

PTFE

BLOW OUT PROOF STEM:

FLOATING BALL FULL BORE

MFG STD:

BS 5351

INSP & TEST STD:

BS 6755

PRESS TEMP RATING:

CONFIRM TO TABLE 3 OF 5351

LEVER:

CARBON STEEL ZINC PLATED WITH PVC SL

ENDS:

FLANGED ENDS TO ANSI B 16.5 ASA-150 / A

HYD TEST PR:

BODY: 425 Psig (30 Kg/Cm2). # 150

SEAT: 300 Psig (21 Kg/Cm2). #150

BODY: 1100 Psig (77 Kg/Cm2). # 300

SEAT : 800 Psig (56 Kg/Cm2). # 300

SIZE RANGE:

25MM TO 150MM



NEEDLE VALVES

SCREWED BONNET SCREWED ENDS

BODY:

AISI 304 / 316

TRIMS:

AISI 304 / 316

MFG STD:

FLOLINE

INSP & TEST STD:

FLOLINE

HAND WHEEL:

BAKELITE

ENDS:

SCREWED ENDS TO BSP / BSPT / NPT

SOCKET WELD ENDS TO ANSI B 16.11

HYD TEST PR:

BODY : 1100 Psig (77 Kg/Cm2)

SEAT : 800 Psig (56 Kg/Cm2)

SIZE RANGE:

8MM TO 50MM



TEFLON LINED VALVES AND FITTINGS

WE CAN ALSO PROVIDE TEFLON LINED VALVES AND FITTINGS OF VARIOUS TYPES AND STANDARDS WHEREIN ALL THE WETTED PARTS OF THE VALVES AND FITTINGS & RAISED PORTION OF THE FLANGES WILL BE TEFLON / FEP / PFA LINED FOR CORROSIVE APPLICATIONS.



FITTINGS



ELBOW 90° CARBON STEEL SEAMLESS LONG AND SHORT RADIUS

MATERIAL:

ASTM A 234 GR WPB / WPC / DIN 1629 ST 37.00 / ST 35.8

ENDS:

BUTT WELDABLE

SIZE RANGE:

3" TO 48"



ELBOW 45° CARBON STEEL SEAMLESS LONG AND SHORT RADIUS

MATERIAL:

ASTM A 234 GR WPB / WPC / DIN 1629 ST 37.00 / ST 35.8

ENDS:

BUTT WELDABLE

SIZE RANGE:

1/2" TO 48"



EQUAL TEE CARBON STEEL SEAMLESS

MATERIAL:

ASTM A 234 GR WPB / WPC / DIN 1629 ST 37.00 / ST 35.8

ENDS:

BUTT WELDABLE

SIZE RANGE:

1/2" TO 48"



UNEQUAL TEE CARBON STEEL SEAMLESS

MATERIAL:

ASTM A 234 GR WPB / WPC / DIN 1629 ST 37.00 / ST 35.8

ENDS:

BUTT WELDABLE

SIZE RANGE:

3/4" X 1/2" TO 48" X 22"



REDUCER CONCENTRIC CARBON STEEL SEAMLESS

MATERIAL:

ASTM A 234 GR WPB / WPC / DIN 1629 ST 37.00 / ST 35.8

ENDS:

BUTT WELDABLE

SIZE RANGE:

3/4" X 1/2" TO 48" X 22"



REDUCER ECCENTRIC CARBON STEEL SEAMLESS

MATERIAL:

ASTM A 234 GR WPB / WPC / DIN 1629 ST 37.00 / ST 35.8

ENDS:

BUTT WELDABLE

SIZE RANGE:

3/4" X 1/2" TO 48" X 22"



ELBOW (RETURN BENDS) CARBON STEEL SEAMLESS LONG AND SHORT RADIUS

MATERIAL:

ASTM A 234 GR WPB / WPC / DIN 1629 ST 37.00 / ST 35.8

ENDS:

BUTT WELDABLE

SIZE RANGE:

1/2" TO 24"



CAPS SEAMLESS CARBON STEEL

MATERIAL:
ASTM A 234 GR WPB / WPC / DIN 1629 ST 37.00 / ST 35.8
ENDS:
BUTT WELDABLE
SIZE RANGE:
1/2" TO 48"



FLANGES SLIP-ON RAISED FACE CARBON STEEL

MATERIAL:
ASTM A 105 / IS 2002 PLATE (MS) / SS304 / SS316
MFG STD:
ANSI B 16.5 ASA-150 / 300 / 600 / 900 / 1500 / 2500
BS 10 TABLE D / E / F / H / J
DIN STD PN10 / 16 / 40
SIZE RANGE:
1/2" TO 48"



FLANGES WELD NECK RAISED FACE CARBON STEEL

MATERIAL:
ASTM A 105 / IS 2002 PLATE (MS) / SS304 / SS316
MFG STD:
ANSI B 16.5 ASA-150 / 300 / 600 / 900 / 1500 / 2500
DIN STD PN10 / 16 / 40
SIZE RANGE:
1/2" TO 48"



FLANGES BLIND RAISED FACE CARBON STEEL

MATERIAL:
ASTM A 105 / IS 2002 PLATE (MS) / SS304 / SS316
MFG STD:
ANSI B 16.5 ASA-150 / 300 / 600 / 900 / 1500 / 2500
BS 10 TABLE D / E / F / H / J
DIN STD PN10 / 16 / 40
SIZE RANGE:
1/2" TO 48"



APPLICATIONS

1. OIL AND PETROLEUM
2. PHARMACEUTICALS
3. PAINT AND VARNISH
4. DISTILLERY AND BEVERAGES
5. CHEMICAL AND PROCESS
6. WATER TREATMENT
7. POWER PLANTS
8. FOOD AND SUGAR
9. PAPER AND PULP
10. SODA ASH AND SALT
11. CEMENT
12. FERTILIZERS





AN ISO 9001 - 2008 Certified Company

**MANUFACTURERS, DEALERS &
EXPORTERS OF ALL TYPES OF
INDUSTRIAL VALVES AND
PIPE FITTINGS**

SALES OFF :

P.O. BOX 3301, 171/173, NAGDEVI STREET,
S.K. HOUSE, 3RD FLOOR ROOM NO. 303
MUMBAI - 400 003. INDIA

M : + 91 98200 85592

T : + 91 22 2345 3019 / 2311 4860

F : + 91 22 2343 2440

E : aflolinecorp@hotmail.com
flolinecorp@gmail.com

Available At:

Visit : www.flolinecorp.com