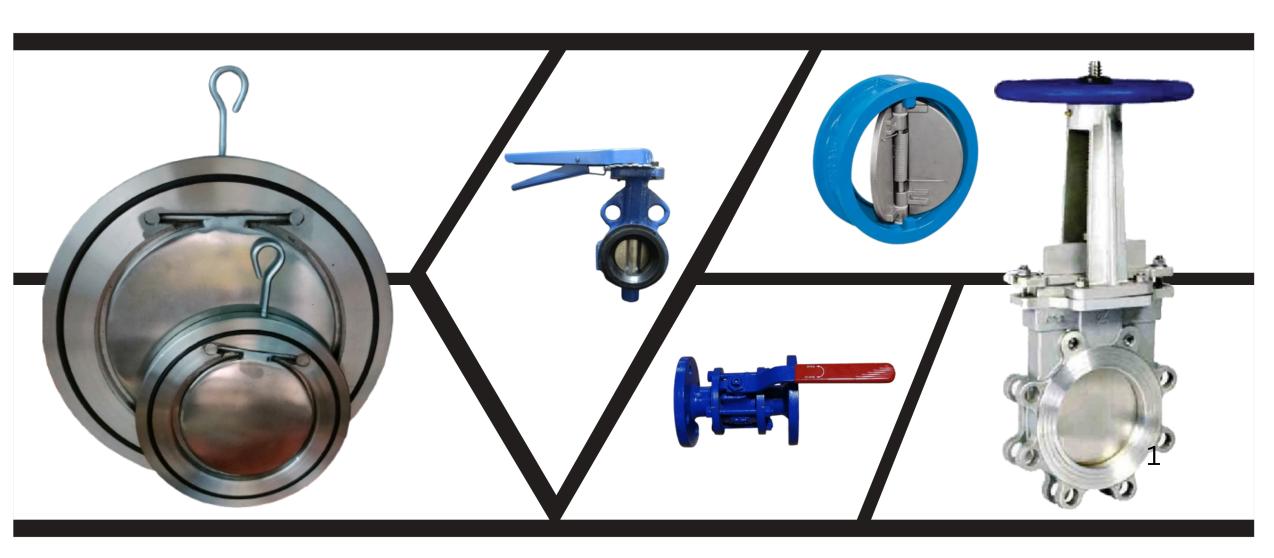


# INDUSTRIAL VALVES | AUTOMATION | FLANGES & FITTINGS

# WWW.KELORVALVES.COM RFQ WHATSAPP - +919313543530



# WAFER CHECK VALVE (SINGLE/DUAL PLATE)



# API 6D I API 594

Material Of Construction: CIIMSISS 304 ISS 316

**End Connections** 

Wafer Type I Flanged End

Pressure Rating:

ASA 125# I 150# I PN 16

Size Range:

25mm to 1000mm



#### **BUTTERFLY VALVES**

#### API 609 I BS-5155 I BS EN 593

Material Of Construction : CI I DI I CS I SS

Seat & Seals :

Nitrile I Neoprene PTFE I Viton I Hypalon I Silicon End Connections

Wafer I Lug Ends Pressure Rating:

ASA 125# | 150# | PN 1.0 | PN 1.6 |

PN 20 I PN 2.5

Type:

Centric Disc Design

Operation: Lever I Gear Size Range: 40mm to 500mm



# **KNIFE EDGE GATE VALVES**

# **MS-SP-81**

Material Of Construction : CI I WCB I SS I WC6 I WC9

End Connections : Wafer Type I Wafer Lugged I Semi Lugged

Type: BI - DIRECTIONAL I UNI - DIRECTIONAL

Pressure Rating: PN 10 I PN 6 I

ASA 150#

Size Range: 50mm to 600mm



# **PULP VALVES**

#### MSS-SP-81

Material Of Construction: CIICSISS

End Connections : Wafer Type I Wafer Lugged Type

Type: Compact Design

Pressure Rating: PN 6 I PN 10 I ASA 150#

Size Range: 50mm to 600mm



# FORGED STEEL VALVES- GATE, GLOBE, CHECK "T"-TYPE STRAINERS

#### **API 602 I BS-5352**

Material Of Construction : ASTM A 105 | F304 | F304L | F316 | F316L | F5 | F9 | F11 | F22

End Connections:

Socket Weld I Screwed I Butt Weld I

Flanged Ends I

Type:

"Y" Type Pattern

Pressure Rating:

ASA 800# I 1500# I 2500#

Size Range:

15mm to 50mm



# STAINLESS STEEL - GATE I GLOBE I NRV

# **SCREWED END**

Material Of Construction: SS 304 ISS 316 ISS 304L ISS 316L

End Connections Screwed to BSP I BSPT I NPT I Socketweld to ASME B 16.11

Pressure Rating : Body : 425 Psig (30 Kg/Cm2)

Seat: 300 Psig (21

Kg/Cm2)

Size Range: 15mm to 50mm



#### **GATE VALVES**

API 600 I API 6D

Material Of Construction: CI I CS I SS I

WCB I WC6 I Wc9

End Connections Screwed to BSP I BSPT I NPT I Socket Weld I Butt Weld Ends I Flanged Ends I Ring Type Joints

(RTJ)

Pressure Rating: ASA 125# | 150# |

300#I

Operation : Manual I Gear

Size Range: 15mm to 600mm



# **GLOBE VALVES**

BS-1873 | ND-16 | ND-40

Material Of Construction: CIICSISS

End Connections: Screwed to BSP I BSPT I NPT I Socket Weld I Butt Weld Ends I Flanged Ends I Ring

Type Joints (RTJ)

Pressure Rating: ASA 125# I 150# | 300# | I PN 16 | PN 40 |

PN 64

Operation: Manual I Gear

Size Range: 15mm to 600mm



#### **INDUSTRIAL STRAINERS**

Material Of Construction : Cast Iron I Cast Steel I Stainless Steel

End Connections : Flanged Ends I Screwed End

Type: "Y" Type I "T" Type I Pot Type I

**Basket Type** 

Pressure Rating: ASA 150# | 300# | PN 40

Size Range: 15mm to 800mm



#### **SLUICE & REFLUX VALVES**

IS 5312

Material Of Construction : Body : Cast Iron I

C.S. with G.M. or S.S. Internals

**End Connections:** 

Flanged Ends

Pressure Rating:

Rating: PN 0.6 | PN 1.0 | PN 1.6 | Body: 0.9 Mpa | 1.5 Mpa | 2.4 Mpa | Seat: 0.6 Mpa | 1.0 Mpa | 1.6 Mpa

Type:

Bolted Cover I Swing Type

Size Range:

50mm to 600mm



#### **NON RETURN VALVES**

#### BS-1868 | API 6D

Material Of Construction: CIICSISS

End Connections:

Screwed to BSP I BSPT I NPT I Socket Weld I Butt Weld Ends I

Flanged Ends I Ring Type Joints (RTJ)

Pressure Rating:

ASA 125# | 150# | 300# |

IPN 16 I

PN 40 I PN 64

Type:

Swing I Lift-Up

Size Range:

15mm to 600mm



# **BALL VALVES-FLOATING & TRUNNION MOUNTED**

Material Of Construction: CIICSISSIA 105 | F304 | F316 |

CF3

Seat & Seals:

PTFE I Reinforced PTFE I Buna-N I

**Graphoil I Graphite** 

**End Connections** 

Screwed to BSPT I NPT I Socket Weld I Butt Weld with extended Nipple I

Flanged Ends I Butt Weld Ends

Pressure Rating:

ASA 150# | 300# | 800# |

Type:

Single Pc I Two Pc I Three Pc

900#

Operation:

Lever I Gear

Size Range:

6mm to 750mm



# **GUN METAL I BRONZE VALVES**

- Gate Valve as per IS 778 CL-I
- Globe Valve as per IS 778 CL-I
- Horizontal Non Return Valve as per IS 778 CL-I
- Steam Stop Valve



# **FLANGES & FITTINGS**

#### **IBR APPROVED**

Material Of Construction: MS I A105 I SS 304 I SS 316 I SS 304L I SS 316L

Rating:

ASA 150# to 2500# I ND-40 I BS 10 TABLE E I D I F I K I J

Type:

SORF I Blind I WNRF Etc.

Size Range:

15mm to 2000mm

FITTINGS: IBR APPROVED

- Carbon Steel (MS) Seamless Bends
- Long Radius
- MS (Carbon Steel) Elbows
- Long Radius
- MS (Carbon Steel) Concentric Reducers



