









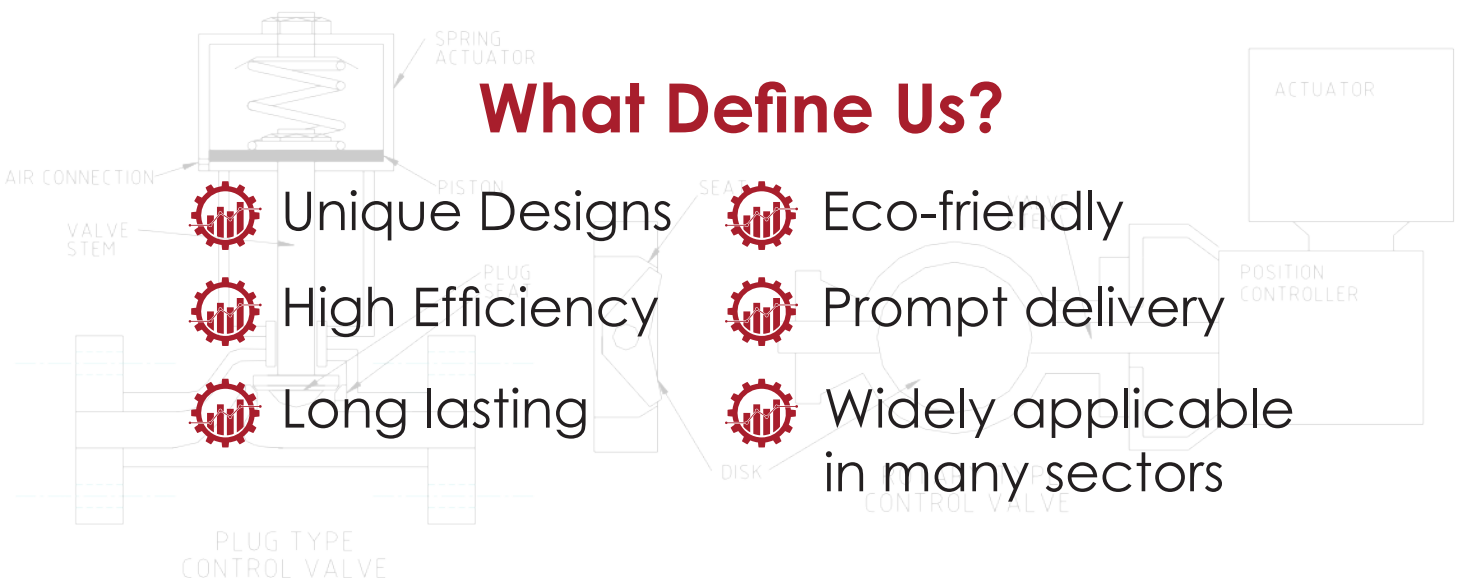
Delivering consistent quality since 2014



We're in the making of a wide range of Steel Valves, Forging Valves, Victaulic Type Coupling, Vertical Check Valves, SS Globe/Gate Valves Thread, SS Needal Valve, SS Pipe Fitting, SS Ball Valve, Industrial Valve etc..

What Define Us?

-  Unique Designs
-  High Efficiency
-  Long lasting
-  Eco-friendly
-  Prompt delivery
-  Widely applicable in many sectors



FORGED STEEL GATE VALVE



FEATURES:

REDUCED OR FULL PORT LIFT OR SWING CHECK VALVE SPIRAL WOUND GASKET OF STAINLESS STEEL BOLTED CAP SOCKET WELD OR THREADED ENDS REPLACEABLE OR INTEGRAL HARD FACED SEAT

BOLTED BONNET SPIRAL WOUND GASKET OF STAINLESS STEEL COMPACT OUTSIDE SCREW & YOKE REPLACEABLE HARD FACED SEATS

APPLICABLE STANDARDS:

BASIC DESIGN, MS-SP118 & ANSI B16.34, SOCKET-WELD (S.W) ANSI B16.11, THREADED END (S.E) ANSI B1.20.1, VALVE TEST AND INSPECT : API 598, STANDARD MATERIAL : A105N, LF2, F5, F11, F22, F304, F304L, F316, F316L

BASIC DESIGN, API 602 & ANSI B16.34, FLANGED END, ANSI B16.5, FACE TO FACE ANSI B16.10 VALVE TEST AND INSPECT : API 598, STANDARD MATERIAL : A105N, LF2, F5, F11, F22, F304, F304L, F316, F316L

FORGED STEEL CHECK VALVE



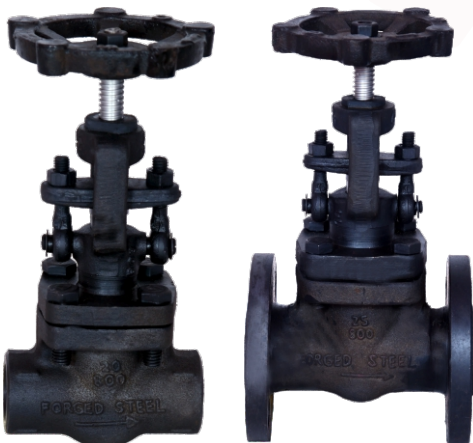
FEATURES:

BOLTED CAP, SPIRAL WOUND GASKET OF STAINLESS STEEL, LIFT CHECK VALVE, INTEGRAL OR REPLACEABLE HARD FACED SEATS REDUCED OR FULL PORT COMPACT OUTSIDE SCREW & YOKE SPIRAL WOUND GASKET OF STAINLESS BOLTED BONNET SOCKET WELD OR THREADED ENDS REPLACEABLE HARD FACED SEATS

APPLICABLE STANDARDS:

BASIC DESIGN, MS-SP-118 & ANSI B16.34, FACE TO FACE ANSI B16.10, FLANGED END (F.E) ANSI B16.5, VALVE TEST AND INSPECT : API 598, STANDARD MATERIAL : A105N LF2, F5, F11, F22, F304, F304L, F316, F316L

FORGED STEEL GLOBE VALVE



FEATURES:

REDUCED OR FULL PORT COMPACT OUTSIDE SCREW & YOKE SPIRAL WOUND GASKET OF STAINLESS STEEL BOLTED BONNET SOCKET WELD OR THREADED ENDS INTEGRAL HARD FACED SEAT.

BOLTED BONNET SPIRAL WOUND GASKET OF STAINLESS STEEL INTEGRAL HARD FACED SEAT COMPACT OUTSIDE SCREW & YOKE

APPLICABLE STANDARDS:

BASIC DESIGN, BS 5352 & ANSI B16.34 SOCKET-WELD (S.W) ANSI B16.11 THREADED END (S.E) ANSI B1.20.1 VALVE TEST AND INSPECT API 598 STANDARD MATERIAL : A105N, LF2, F5, F11, F22, F304L, F316, F316L

BASIC DESIGN, BS 5352 & ANSI B16.34 FACE TO FACE ANSI B16.10 FLANGED END (F.E), ANSI B16.5 VALVE TEST AND INSPECT API 598 STANDARD MATERIAL : A105N, LF2, F5, F11, F22, F304, F304L, F316, F316L

SS GATE VALVES



Available Size : 15mm to 50mm
Pressure : 1000 PSI
Stem : S.S 304, S.S 316
End Connection : BSP NPT Thread
Material : S.S 304, S.S 316 etc..
Disc Seat : Metal to Metal

SS GLOBE VALVES

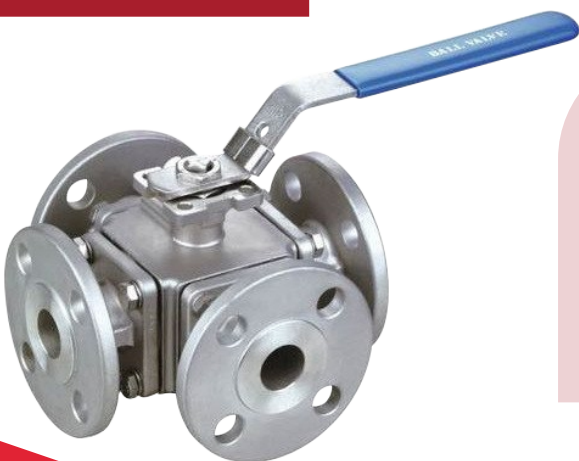


SGI VICTAULIC TYPE COUPLING SHREEKAR

Available Size : 3/4" to 12 "
Style : 77 / 75
Material : SGI Casting
Rubber : Nitrile / EPDM / Cilicone
Nut Bolt : MS, Carriage Bolt / Hex Bolt
Working Pressure : 40kg to 70kg

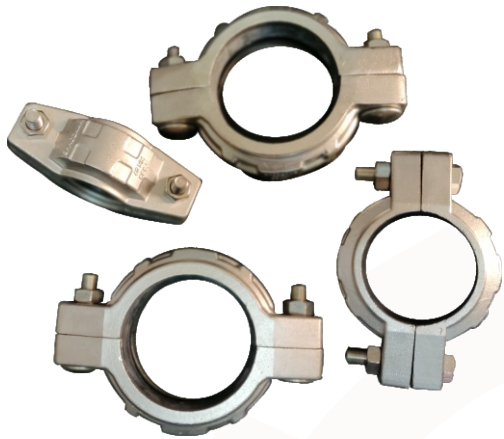


FOUR WAY VALVE



Size : 1/2 " to 4 "
Brand : Shreekar
Material : Satainless Steel
Grade : SS 304, SS 316
Pressure Temperature : Medium
Connector Type : Flanged End / BSP Threaded
150 Class/ E table/ F Table

VICTAULIC TYPE COUPLING SHREEKAR



Available Size : 3/4" to 12"
Style : 77 / 75
Material : SS 304 SS 316, Duplex Steel etc..
Rubber : Nitrile EPDM Cilicone
Nut Bolt : SS 304, SS 316, Carriage Bolt/ Hex Bolt
Working Pressure : 40kg to 100kg

NEEDLE VALVE SHREEKAR

Available Size : 6mm, 8mm, 15mm 20mm, 25mm
Pressure : 6000 PSI
Material : SS202 SS304, SS316 etc..
End Connection : BSP, NPT, Thread, Male & Female



SS BALL VALVE



Material : Stainless Steel
End Connection Type : Screwed
Valve Size : 1/4" to 4"
Media : Gas, Air, Water
Automation Grade : Manual
Temperature of Media : Medium
Grade : SS 304, SS 316

FLANGED BALL VALVE



Material : Stainless Steel
Size : 1/2" - 8"
Pressure : Medium / High
Connector Type : Flanged End / BSP Threaded,
150 Class/E Table / F Table
Brand : SHREEKAR
Temperature of Media : Medium
Grade : SS 304, SS316

SS DISK CHECK VALVE

Available Size : 1/2" to 8"
Body Construction : ASTM A 351 Gr. CF8 / CF8M
Disc : AISI 304 or AISI 316 (Bar Stock)
Spring : Standard
Spring Retainer : AISI 304 or AISI 316
Disc Seat : Metal to Metal EPDM/Nitrile
Pressure Rating : PN 40



STAINER VALVE



Material : Ss304, SS316
Connection Type : BSP Threaded, Flanged 150 Class
Valve Size : 1/4" to 8"

BAR STROKE BALL VALVE



Available Size : 15mm to 50mm
Pressure : 1000 PSI
Material : S.S 202, S.S 304, S.S 316 etc..
Boll/Pin : S.S 304, S.S 316
End Connection : BSP THREAD , NPT THREAD
Disc Seat : PTFE TAFLONE

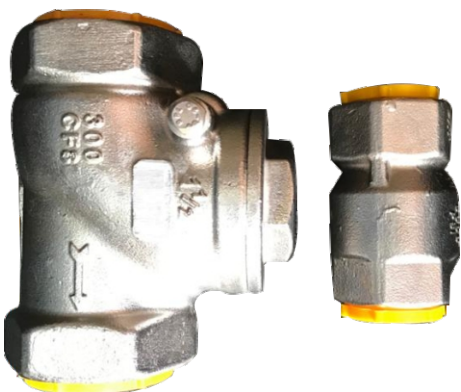
STAINLESS STEEL
SS Butterfly Valve
SS Plug Valve
TC Ball Valve

Usage/Application : Milk Vending Machine
Material : Stainless Steel 304 / 316
Finishing : Polished
Size : 1/4" to 4"

SS DAIRY VALVE



VERTICAL CHECK VALVE



Available Size : 15mm to 50mm
Pressure : 4000 PSI
Material : S.S 304, S.S 316 etc..
Spring : Standard
End Connection : BSP THREAD , NPT THREAD
Disc Seat : Metal to Metal / EPDM

SS TRI CLOVER CLAMP



Stainless Steel
Elbow, Tee, Union, Hex Nipple,
Hose Nipple, Coupling.

Material Grade : SS304, SS316
Connection : MALE, FEMALE THREADED
Surface Finish : ELECTRO POLISHED
Thread Size : BSP OR BSPT OR NPT

Material Grade : SS202, SS304, SS316
Finishing : Polished
Size Range : 1" to 12"

INVESTMENT PIPE FITTINGS



Stainless Steel
Elbow, Tee, Union, Hex Nipple,
Hose Nipple, Coupling, Flanged.

Material Grade : SS304, SS316
Connection : WELDED
Surface Finish : MATT FINISH
Thread Size : 1/4" TO 8"

STAINLESS STEEL VALVE FITTINGS



CAST IRON BODY AND SS 304 AND SS 316
DIS : SS 304 AND SS 316 AND C.I
SEATS : EPDM / NITRILE
RATING : PN10 AND PN60
SIZE : 1.5" TO 24"

BUTTERFLY VALVES





BOSS **INDUSTRIES**



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