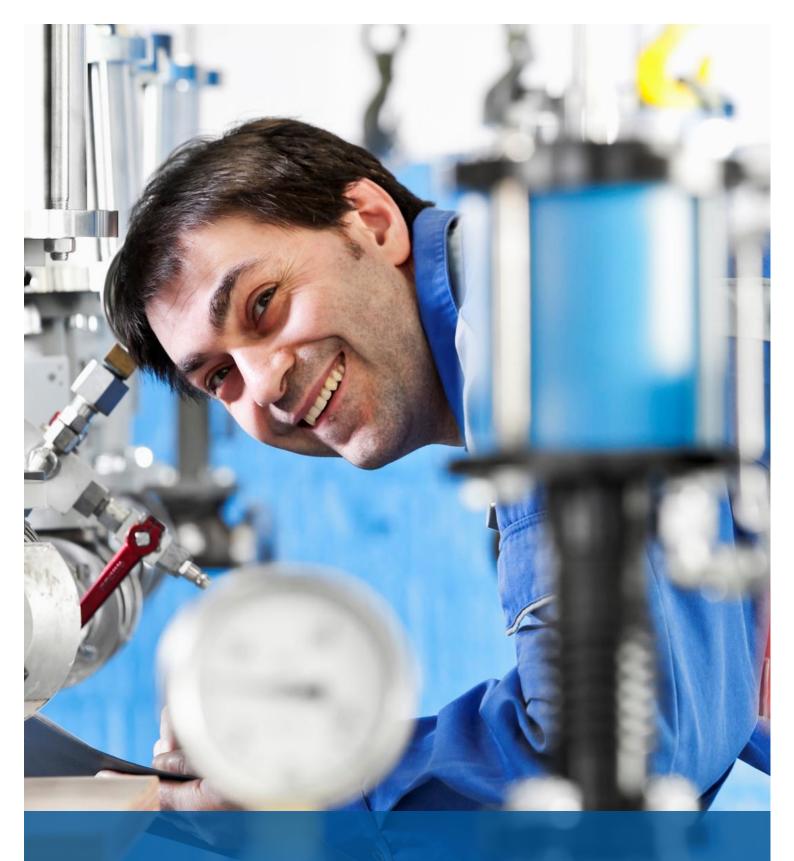


Excellent Flow Control Solutions for Industry Valve

Stock Code: 002438 Abbr.: JSST



Website: http://en.stfm.cn/main.html



Our most important product: safety for your processes

> JIANGSU SHENTONG VALVE CO., LTD.



STV has devoted to the development, design and production of industrial valves for energy field more than 40 years. With our wealth of experience we can offer you a wide range from single valves to complete system solutions exactly tailored to meet your requirements.

Valves made by STV are used wherever fluid media need to be shut off quickly and safely. STV valves are widely used in oil& gas, chemical, coal-fired power stations, gas turbine plants, biogas systems and petrochemical plants. Moreover, they reliably fulfil their tasks in gas pipelines, on FPSO vessel sand in nuclear power plants.

All these fields of application have one thing in common: they are areas of high risk and therefore require special attention and care. That is why STV valves are designed to provide a maximum of safety and reliability. From the small DN 15 valve to the large DN 3000 damper we manufacture all of our products with utmost care – because we know you are relying on us.

STV VALVES – THE INTERFACE BETWEEN FLUID AND SAFETY









Cast Steel Floating Ball Valve

Size ½" ~8"

Pressure 150 LB~600 LB

Material Body: Carbon steel, Stainless steel

Trim: A105+ENP, Cr13

Temperature -29°C~538°C Medium Gas or liquid

Operation Manual, electric, pneumatic



Forged Steel Floating Ball Valve

Size $\frac{1}{2}$ " ~ 8"

Pressure 150 LB~600 LB

Material Body: Carbon steel, Stainless steel

Trim: A105+ENP, Cr13

Temperature -29°C~538°C Medium Gas or liquid

Operation Manual, electric, pneumatic



Cast Steel Trunnion Ball Valve

Size 2" ~ 60"

Pressure 150 LB~1500 LB

Material Body : Carbon steel, Stainless steel

Trim: WCB+ENP, Cr13, PTFE

Temperature -29°C~180°C Medium Gas or liquid

Operation Manual, electric, pneumatic



Forged Steel Trunnion Ball Valve

Size 2" ~ 60"

Pressure 150 LB~2500 LB

Material Body : Carbon steel, Stainless steel

Trim: A105, PTFE

Temperature -29°C≤180°C Medium Gas or liquid

Operation Manual, electric, pneumatic





Size 2" ~60"

Pressure 150 LB~2500 LB

Material Body: Carbon steel, Stainless steel

Trim: WCB+ENP, A105, PTFE

Temperature -29°C~180°C Medium Gas or liquid

Operation Manual, electric, pneumatic

Size ½" ~48"

Pressure 150 LB~900 LB

Material Body: Carbon steel, Stainless steel

Trim: WCB+ENP, A105, PTFE

Temperature -29°C~180°C

Medium Black water, coal slurry, solid powder, particles, etc.

Operation Manual, electric, pneumatic

Size ½" ~48"

Pressure 150 LB~2500 LB

Material Body: Carbon steel, Stainless steel

Trim: WCB+ENP, A105, PTFE

Temperature -29°C~180°C

Medium Gas, liquid, oil, acid and alkali etc.

Operation Manual, electric, pneumatic

Size 3/4" ~ 56"

Pressure 150 LB~1500 LB

Material Body: Cast carbon steel, Cast stainless steel

Trim: WCB, Cr13, Flexible graphite

Temperature -196°C~538°C Medium Gas, liquid, oil

Operation Manual, electric, pneumatic



Butt Welding Trunnion Ball Valve



Lock Hopper Valve



High Pressure Ball Valve



Top Entry Ball Valve







Orbit Ball Valve

Size 1" ~ 20"

Pressure 150 LB~1500 LB

Material Body: Carbon, Stainless steel, Alloy steel, Duplex Steel

Trim: F304, F316, F51

Temperature -196 °C~538°C

Medium Black water, coal slurry, solid powder, particles, etc.

Operation Manual, electric, pneumatic



Pipeline Ball Valve

Size 8" ~72"

Pressure 150 LB~2500 LB

Material Body : Carbon Steel, Stainless steel

Trim: Stainless steel, PTFE

Temperature -29 °C~538°C

Medium Gas, water, oil, etc.

Operation Manual, electric, pneumatic



Eccentric Semi-Ball Valve

Size 4" ~54"

Pressure 150 LB~300 LB

Material Body : Cast Steel, Cast stainless steel

Trim: Ceramic, Stainless steel

Temperature -29 °C~538°C

Medium Gas, oil, coal slurry, solid powder, particles, etc.

Operation Manual, electric, pneumatic



Ceramic Ball Valve

Size ½" ~ 8"

Pressure 150 LB~300 LB

Material Body: Cast Steel, Cast stainless steel

Trim: Ceramic, Stainless steel

Temperature -29 °C~538°C

Medium Coal powder, coal ash, corrosive liquid, etc.

Operation Manual



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DN 2" ~48" Pressure 150 LB

Material Body: Carbon steel, Cast steel, Stainless steel, Ductile iron

Sealing: lumber, PTFE

Temperature -29°C~180°C

Medium Gas, liquid, industrial fluids
Operation Manual, electric, pneumatic

Size 2" ~ 196"

Pressure 150 LB~300 LB

Material Body: Carbon steel, Stainless steel, Ductile iron, Alloy Steel

Sealing: NBR, PTFE

Temperature -29°C~538°C

Medium Gas, liquid, industrial fluids

Operation Manual, electric, pneumatic

Size 3" ~138"

Pressure 150 LB~ 900 LB

Material Body: Carbon steel, Cast steel, Stainless steel, Alloy steel, Duplex steel

Sealing materials: Flexible graphite +SS, Stainless steel

Temperature -29°C~538°C

Medium Water gas, syngas, low temperature methanol washing

Operation Manual, electric, pneumatic

Size DN 50~DN 5000

Pressure PN 6~PN 25

Material Body: Cast steel, Stainless steel, Duplex stainless steel

Sealing: Special wear-proof rubber

Temperature -29°C~120°C

Medium Seawater

Operation Manual, electric, pneumatic



Concentric Butterfly Valve



Double Offset Butterfly Valve



Triple Offset Butterfly Valve



Seawater Butterfly Valve







Gate Valve

2" ~64" Size

150 LB~ 2500 LB Pressure

Material Body: Carbon, Stainless steel, Alloy steel, Duplex Steel

Trim: Per API 600

Temperature -196 ℃~425℃

Medium Black water, coal slurry, solid powder, particles, etc.

Operation Manual, electric, pneumatic



Globe Valve

1/2" ~ 24" Size

Pressure 150 LB~ 2500 LB

Body : Carbon Steel, Stainless steel Trim : Per API 600 Material

Temperature -196 ℃~425℃

Medium Gas, water, oil, etc.

Operation Manual, electric, pneumatic



Check Valve

Size 1/2" ~48"

Pressure 150 LB~ 2500 LB

Body: Cast Steel, Cast stainless steel Material

Trim : Per API 600

Temperature -196 °C~425°C

Medium Gas, Oil, Water, etc.

Operation Manual, electric, pneumatic



Size 2" ~ 24"

Pressure 150 LB~300 LB

Material Body: Stainless steel

Temperature -196 ℃~-110℃

Operation Manual

Type Ball, Butterfly, Gate, Globe, Check

Safety and Reliable





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