

Ball Valve

Ball Valve : Soft Seated Type



- ASME 150#~1500#
1/2"~28"
-196°C~250°C
- Anti-Blow Out
 - Fire Safe Design
 - Elastic Seat Structure
 - Body Seal Protected Structure

Ball Valve : Metal Seated Type



- ASME 150#~2500#
1/2"~24"
-196°C~1000°C
- Anti-Blow Out
 - Fire Safe Design
 - Hard Facing for Ball and Seat
 - Body Seal Protected Structure

Ball Valve : Jacketed Type



- ASME 150#~1500#
1/2"~24"
-40°C~600°C
- Anti-Blow Out
 - Fire Safe Design
 - Hard Facing for Ball and Seat
 - Semi-Jacketed Type

Ball Valve : 3 way Type



- ASME 150#~600#
2"~24"
-40°C~500°C
- Anti-Blow Out
 - Fire Safe Design
 - Elastic Seat Structure
 - Body Seal Protected Structure

Globe Valve



- ASME 150#~1500#
1/2"~18"
-40°C~550°C
- Free Disc Type
 - Back Seated Type
 - Hard Facing for Disc

Gate Valve



- ASME 150#~3500#
1/2"~18"
-40°C~550°C
- Free Disc Type
 - Back Seated Type
 - Hard Facing for Disc

Wafer Check Valve

CHECK VALVE : Lift, Swing, Single Plate, Dual Plate, Straight, Angle Type



- ASME 150#~1500#
- 1/2"~18"
- 40°C~550°C
- Solid Disc Type
- Hard Facing for Disc

Butterfly



- ASME 150#~900#
- 2"~48"
- 40°C~350°C
- Double Offset Type
- Compact Design

Tank Valve

Tank Bottom Valve: Inside Disc, Outside Disc, RAM Type



- ASME 150#~2500#
- 1"~24"
- 40°C~350°C
- Free Disc Type
- Back Seat Structure
- Hard Facing for Disc

Block Valve

Angle Valve : Stub End



- ASME 150#~4500#
- 1/2"~12"
- 100°C~600°C
- Seat Replaceable
- DISC All-in-One
- Hard Facing for Trim



Actuator

Pneumatic Actuators

Feature

- Compact Body Design
- Versatile Modular Design
- ISO5211 or MSS SP-101 Mounting Top
- Wide Range Output Torques : 12~800,000 Nm
- Temperature Range : -20~80 Deg-C
- Optional Low Spec : min.-45 Deg-C, High Spec max.177 Deg-C
- Secure External Tie Rods
- Easy Maintenance Design
- Longer Operating Life by Cylinder Tube Coating
- Variety Options
- (Manual Hande, Control Panel, Fire Proofing, etc.)

- Rack & Pinion Type
- Scotch & Yoke Type
- Double Acting
- Spring Return