



Globe Valves

Features

- Precise Control / Severe Service
- Best solution for throttling service in Oil, Gas, Petrochemical etc.



Angle Valves

Features

- Viscosity, Resistance Fluid
- Control at High Differential Pressure, Slurry & Viscosity



Mixing / Divert 3-way Valves

Features

- Mixing & Diverting Service
- Fluid Control mutually to three directional pipings



Self-Acting Pressure Regulators

Performance

- Direct operated / Pilot operated.
- Easy setting / Fast action.
- Low cost maintenance.

Specification

- Pressure reducing type (P2 control)
- Back pressure/ Relief type (P1 control)
- Tank blanketing type.



Ball Valves

Feature

- Soft / Metal Seat
- Comply with API standard designed for pressure and vacuum service.

V-Notch Ball Valves

Feature

- High Rangeability
- Excellent proportional control
- Suitable for Critical conditions in powders, slurry, gummy, fibrous material and other fluid with special characteristics.



Butterfly Valves

Feature

- High flow, low pressure control
- High performance
- Triple Offset



Teflon Block Valves

Feature

- Anti-corrosion
- Chemical Injection, Acid or Alkaline
- Compact design with multi-spring diaphragm actuator



Tank Bottom Flush Valves

Feature

- Convenient
- Fast Draining
- No pocket or dead area in the body



Desuperheaters

Feature

- Venturi / Mechanical Nozzle / Variable Nozzle
- Precise Control on Steam Temperature for optimization
- Tailor made design for each process
- Available in Carbon steel, Stainless Steel or Alloy steel materials



Actuators

Cylinder Actuators



Diaphragm Actuators

Piston Actuators

Accessories



▶ MH-750

▶ MH-740

▶ MH-700

▶ MR-5000R