

Power Isolation Valves

HOPKINSONS®



Full Bore Parallel Slide

Features

- Full bore straight through design
- Complete flow isolation in either direction
- Suitable for any temperature

Class - ASME 150-3100

Sizes - 1/2" - 36" (15mm-900mm)

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Venturi Parallel Slide

Features

- Smooth transitional flow
- Anti-vibration disk arrangement
- Minimum pressure drop
- Self aligning disks
- Sealing achieved by fluid

Class - ASME 150-3100

Sizes - 1/2" - 26" (15mm-650mm)

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Forged Parallel Slide

Features

- Superior forged material
- Ideal for high temperatures
- Minimum pressure drop
- Isolation in both directions

Class - ASME 900-4500

Sizes - 3" - 26" (80mm-650mm)

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High Performance Drain

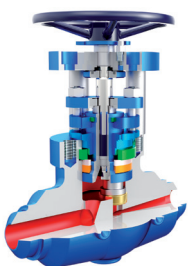
Features

- Can be installed singly or in a master and martyr configuration
- Winged seats
- Square gates

Class - ASME 900-3600

Sizes - 3/4" - 4" (20mm-100mm)

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Uniflow Slide

Features

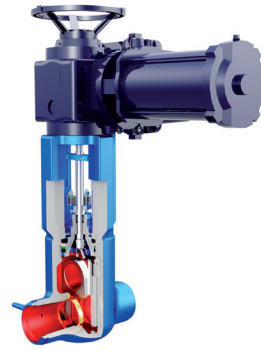
- Globe design with parallel slide design seating technology
- Ideal for isolation in small process lines
- Uni-directional sealing

Class - ASME 2500-3100

Sizes - 3/8" - 2" (10mm-50mm)

Globe, Three Way & Wedge Gate Valves

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Flexi-Wedge Gate

Features

- Bonnet over-pressure protection
- Flexible wedge design
- Precision body guides
- Bi-directional operation

Class - ASME 150-2500

Sizes - 3" - 24" (80mm-600mm)

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Globe Isolation

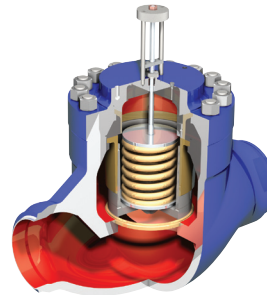
Features

- High integrity shut-off
- Patented high grade nickel alloy seats
- Linear rising stem

Class - ASME 2500-3100

Sizes - 1/2" - 2" (15mm-50mm)

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Feed Heater Bypass

Features

- Recognised industry standard for extraction steam turbine protection
- Positive, tight sealing, fast closure & low pressure drop

Class - ASME 900-2500

Sizes - 1" - 36" (25mm-900mm)