Valves, Ball

Series HBV Ni-Alloy C Ball Valve
Corrosion Resistant, Full Port

Series HBV Ni-Alloy C Ball Valve incorporates several innovative design features for improved process performance. The ISO 5211 mounting pad facilitates direct mounting of pneumatic and electric actuators. In combination with our high-cycle, live-loaded stem packing system, the HBV series ball valve is an ideal choice for all your automation requirements.

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SPECIFICATIONS
Service: Gases, steam and liquids compatible with wetted materials.
End Connections: Female NPT.
Pressure Limits: 2000 psi (137.9 bar); ASME B16.34 Class 900 (see chart).
Temperature Limit: -20 to 425°F (-29 to 218°C).
Wetted Materials: Valve body, end caps, AST/494 Type CW12MW; Seat, body seal, and stem packing: TFM.
Other Materials: Body bolt, gland, stem nut, space washer, and handle: 304 SS; Handle cover: Vinyl.

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