DuraValue BALL VALVES • ACTUATORS • ACTUATED ASSEMBLIES



Model VRN5000, VN5000 & VN2000

Sizes: 1/4"-4" (UL Approved 1/4"-2")

Material: Brass

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Port Sizes: VRN5000-Standard Port and VN5000-Full Port Ends: NPT Threaded Ends Pressure Rating: 600 WOG, 150 WSP Design: 2-Piece Forged Brass Body and End. Hard Chrome Plated Ball. VN2000 Available in Male by Female, 1/4"–1"

Model VNS2000

Material: Brass Sizes: 1/2"–2" Port Size: Full Port Ends: Solder Ends Pressure Rating: 600 WOG, 150 WSP Design: 2-Piece Forged Brass Body and End. Hard Chrome Plated Ball

Model VN2000HL Exhaust



Sizes: 1/4"–1" Port Size: 1/4"–1" Full Port, Ends: NPT Threaded Ends Pressure Rating: 125 PSI Design: 2-Piece Forged Brass Body and End. Hard Chrome Plated Ball with Automatic Downstream Exhaust and Locking Handle

Model 3VL2000 & 3VT2000

Material: Brass Sizes: 1/2"-1" Port Size: Full Port Ends: NPT Threaded Ends Pressure Rating: 250 WOG Design: 2-Piece Forged Brass Body and End. Hard Chrome Plated Ball

Model D110

Material: Stainless Steel Sizes: 1/4"–2" Port Size: Reduced Port Ends: NPT Threaded Ends Pressure Rating: 800 PSI Design: 1-Piece Investment Casting

Model D200 & D210

Material: Stainless Steel Sizes: 1/4"–2" Model D210, 1/4"–3" Model D200 Port Size: Full Port Ends: NPT Threaded Ends Pressure Rating: 1000 PSI Design: Both Valves are 2-Piece Investment Casting. Model D200 has Actuator Mounting Pad and Locking Handle

Model D220

Material: Stainless Steel Sizes: 1/4"–2" Port Size: Standard Port Ends: NPT Threaded Ends Pressure Bating: 1/4"–1" 2 00

Pressure Rating: 1/4"–1" 2,000 PSI, 1-1/4"–2" 1,500 PSI **Design:** 2-Piece Investment Casting with Locking Handle and Actuator Mounting Pad

Model D320A & D330



Model DM240



Material: 316 Stainless Steel Sizes: 1/2"–3" Port Size: Full Port Ends: NPT Threaded Ends Pressure Rating: 1/2"–2" 1,000 PSI, 2 1/2"–3" 800 PSI Temperature Range: -20°F – 450°F

Design: 2-Piece Investment Cast Body, Blowout Proof Stem, with ISO 5211 Direct Mounting Pad

Model DM340



Material: 316 Stainless Steel Sizes: 1/4"–3" Port Size: Full Port Ends: Threaded or Socket-Weld Ends Pressure Rating: 1/4"–1" 1,500 PSI, 1-1/4"–1-1/2" 1250 PSI, 2" 1000 PSI, 2-1/2"–3" 800 PSI

Temperature Range: -20°F – 450°F Design: 3-Piece Swing Out Design, Cast Body, Blowout Proof Stem, with ISO 5211 Direct Mounting Pad

Model DM3VT & DM3VL



Material: 316 Stainless Steel Sizes: 1/4"–2" Port Size: Standard Port Ends: Threaded Pressure Rating: 1/4"–1" 1000 PSI, 1-1/4"–2" 800 PSI Designer Cost Path Angileble in "T" and

 $\mbox{Design:}$ Cast Body, Available in "T" and "L" Configurations, Blowout Proof Stem,with ISO 5211 Direct Mounting Pad

Model DS150 & DF150



Design: DS150 is 1-Piece and DF150 is a 2-Piece Investment Casting, Blowout Proof Stem, with ISO 5211 Direct Mounting Pad

Model V3000



Material: Brass Sizes: 1/2"–2" Port Size: Full Port Ends: NPT Threaded Ends Pressure Rating: 600 WOG

Design: 2-Piece Forged Brass Body with ISO 5211 Direct Mounting Pad. Ball and Stem Available in Both Brass and Stainless Steel.

Model BFW620 & BFL720 Butterfly



Material: Iron and Stainless Steel Sizes: 2"–12" Pressure Rating: 230 PSIG Design: Wafer and Lug. Actuator Mounting Pad to ISO 5211

Pneumatic Actuator



Material: Aluminum Air Supply: 40–150 PSI Temperature Range: -4°F – 175°F Torque Range: 60–12,000 In. Lbs. Finish: Available in Both Hard Anodized and Electroless Nickel Plated Design: Rack and Pinion. Double Acting and Spring Return

Electric Actuator



Material: Cast Aluminum Temperature Range: -40°F – 150°F Torque Range: 100–11,600 In. Lbs. Voltage: 120 VAC, 24 VAC, 24 VDC, 12 VDC and 230 VAC Available Options: Motor Brake, Unidirectional Motor, NEMA 4 and NEMA 7, Auxiliary Switches, Positioners and Other Accessories **DuraValve** is a quality supplier of brass and stainless steel ball valves, butterfly valves, pneumatic and electric actuators and actuated assemblies.

The **DuraValve** direct mount style ball valve, with it's superior stem seal design, provides long cycle life when mounted to the Durair II Pneumatic Actuator or DuraValve Electric Actuator.

DuraValve provides precision made stainless steel mounting kits for non-direct mount style valves that assure proper valve to actuator alignment.

DuraValve's design provides Namur Connections for available limit switches, solenoids, positioners and other accessories.

Supported by a dedicated team of highly experienced professionals, you will benefit from many years of successful industrial valve experience. DuraValve offers excellent engineering/technical support and superior customer service. **DuraValve** provides you with a reliable, readily available product with various end connections, for a broad variety of operating environments, at a competitive price.

