

Stainless Steel

VMB Series	For General Chemical Applications	
2-Piece Screwed Body Ball Valves	1/4" - 1" 2000 PSI CWP • 150 PSI WSP 1 1/4" - 2" 1500 PSI CWP	

VMB Series 2-piece screwed body ball valves are made with investment cast stainless steel valve with 316 SS trim is durable enough for severe service applications, yet economical enough for general chemical flow control. Panel

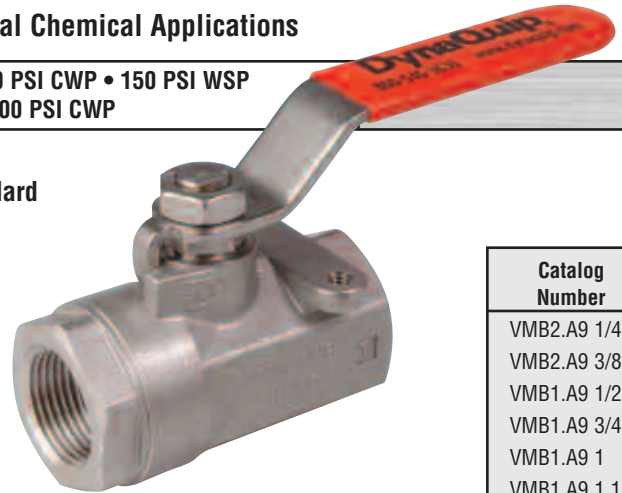
Full Port
1/4"-1/2"

Standard Port
3/4"-2"

mount is standard on all sizes. Adjustment of stem packing can be done while valve is in service. Operating temperature range: -20° to 425° F.

- **Meets NACE Standard MRO175**
- **Adjustable Stem Packing**
- **Reinforced PTFE Seats**
- **Blowout-Proof Stem Design**

Options:
Latching Lockout Handle Kit (OP)
Oval Handle (OQ)



Catalog Number
VMB2.A9 1/4
VMB2.A9 3/8
VMB1.A9 1/2
VMB1.A9 3/4
VMB1.A9 1
VMB1.A9 1 1/4
VMB1.A9 1 1/2
VMB1.A9 2

Similar valve is automated on pages 8 and 9.

VBS2 Series	For Food and General Chemical Service Applications	
3-Piece Bolted In-Line Maintenance Valves	1000 PSI CWP • 150 PSI WSP	

VBS2 Series ball valves are designed for food and general chemical applications where maintenance is key. Three-piece 316 SS bodies and endcaps. Available in NPT threaded or socket weld end connections. Valves feature carbon-filled TFM seats, blowout-proof stems, and actuator mounting pad. Operating temperature range: -20° to 425° F.

Full Port
1/4"-2"

Options:
Latching Lockout Handle Kit (OP)
Stainless Oval Lockout Handle Kit (OQ)

- **Simple, Fast Installation and Maintenance**
- **Threaded or Socket Weld Connections**
- **Adjustable Stem Packing**
- **Mounting Pad for Easy Actuation**



Catalog Number	Threads
VBS2.A9 1/4	FNPT
VBS2.A9 3/8	FNPT
VBS2.A9 1/2	FNPT
VBS2.A9 3/4	FNPT
VBS2.A9 1	FNPT
VBS2.A9 1 1/4	FNPT
VBS2.A9 1 1/2	FNPT
VBS2.A9 2	FNPT
VBS2.C9 1/2	Socket Weld
VBS2.C9 3/4	Socket Weld
VBS2.C9 1	Socket Weld
VBS2.C9 1 1/4	Socket Weld
VBS2.C9 1 1/2	Socket Weld
VBS2.C9 2	Socket Weld