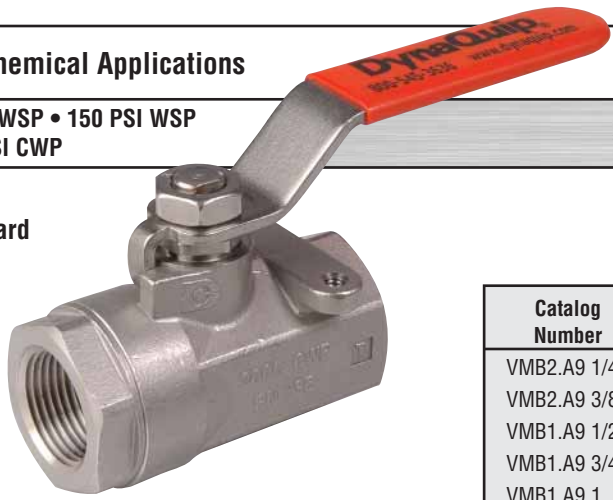


## VMB Series

For General Chemical Applications

2-Piece Screwed Body Ball Valves

1/4" - 1" 2000 PSI WSP • 150 PSI WSP  
1 1/4" - 2" 1500 PSI CWP



**VMB Series** - 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 mount is standard

**Full Port**  
**1/4"-1/2"**  
**Standard Port**  
**3/4"-2"**

on all sizes. Adjustment of stem packing can be done while valve is in service.

- Meets NACE Standard MR0175
- Adjustable Stem Packing
- Reinforced PTFE Seats
- Blowout-Proof Stem Design

*Options:*

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

### Catalog Number

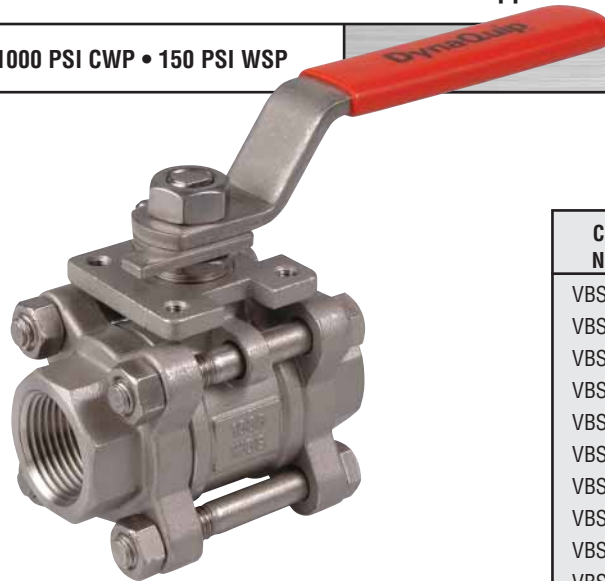
VMB2.A9 1/4  
VMB2.A9 3/8  
VMB1.A9 1/2  
VMB1.A9 3/4  
VMB1.A9 1  
VMB1.A9 1 1/4  
VMB1.A9 1 1/2  
VMB1.A9 2

## 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.

*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

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