Features

Application

Features

· For air service only

· Blow-out proof stem design

· Vent downstream air in accordance with OSHA

Adjustable packing gland

250 Lb. Steam Ball Valves

Material

· 316 stainless steel ball and stem

Specifications

- Maximum temperature: 450°F (232°C)
- Pressure rating: 600 PSI; 250 PSI saturated steam
- · Vacuum service to 29 inches Hg

Female NPT	Port	Bronze Part #
1/2"	full	BBV50ST
3/4"	standard	BBV75ST
1"		BBV100ST
2"		BBV200ST

Safety Vented Ball Valves

Materials

- Chromium plated ball
- · RTFE seats and stuffing box ring

- Pressure rating: 0-125 PSI





	ulation 1910.147 for pneumatic systems				
Female NPT	Port	Bronze			
Female NF I	FOIL	Part #			
1/4"	full	BBV25LV			
3/8"		BBV38LV			
1/2"		BBV50LV			
3/4"	standard	BBV75LV			
1"		BBV100LV			
1-1/4"		BBV125LV			
1-1/2"		BBV150LV			
2"		BBV200LV			

Bronze Ball Valves with NPT Tap for Drain

Application

· Recommended for water and air service

Features

- Blow-out proof stem
- · Adjustable packing gland
- · Auto-drain / auto-vent
- 1/4" NPT tapped port provides additional options such as an air venting elbow or noise muffler
- · Vent downstream air in accordance with OSHA regulations for pneumatic systems

Female NPT	Port	Bronze Part #
1/4"		BBV25VT
3/8"		BBV38VT
1/2"	full	BBV50VT
3/4"		BBV75VT
1"		BBV100VT

Materials

- · RTFE seats and stuffing box ring
- Chromium plated ball

Specification

877.963.4966 · dixonvalve.com

Pressure rating: 125 PSI CWP











· High temperature MTFE stem packing

expansion rates

· Blow-out proof stem design

Multi-fill RPTFE seats

· Multi-fill stuffing box ring

· Adjustable packing gland