ALL PRODUCTS CATALOG

Heavy Duty Apollo Ball Valves (cont'd)





Carbon steel Class 150 and 300 flanged valve. Regular or full port; ISO 5211 actuator mounting pad. Sizes 1/2" to 12".

Specialty Valves



399/87A-400/401R

Alloy 20 two piece, three piece, and Class 150 flanged ball valves. Reinforced seats and seals; many other options available. Two piece sizes 1/4" to 2". Three piece sizes 1/2"-2". Flanged sizes 1/2" to 4".



7K & 77K SV

Full port bronze Secure VentTM valves. Ideal for automatic venting of compressed air for powering tools and equipment when the valve is in the closed position. Live loaded seats on upstream side. Available in 1/4" - 2" size with a variety of handles.

Apollo International Ball Valves



64 SERIES

Apollo International forged brass full port ball valve. An economical valve that is available in 1/4"-4" NPT and 1/2"-4" in sweat connections. Rated at 600 psig cold working pressure. Meets ANSI/NSF 61-8 and numerous gas listings.



64WC SERIES

Apollo International Apollo-Press ball valve with brass body. Available in 2-1/2" to 4" sizes compatible with XLC press tool jaw sets. Ideal for installation in plumbing and heating systems. Rated 200 CWP.

94A/94ALF SERIES

Apollo International forged brass full port ball valve in thread and sweat connections. An economical valve that is available in 1/4" to 4" in NPT and 1/2" to 4" in sweat connections. Rated at 600 psig cold working pressure 1/4"-2" and 400 psig 2-1/2"-4". Meets ANSI/ NSF 61-8 and numerous gas listings.



95A SERIES

Apollo International forged brass full port stop and waste ball valve. Available in threaded and sweat connections and rated at 600 psig. This valve features a side drain ideal for plumbing or hydronic heating systems.



94 MBV SERIES

Apollo International[™] mini ball valve. Competitive, conventional port valves, constructed of heavy-duty forged brass, with 100% Teflon seats and gland follower with double Viton o-rings to prevent stem leakage. Reversible handle for tight space applications. CSA 1/2 psig and ASME 2 and 5 psig gas ratings. Rated to 600 psig at 100°F. Operating temperatures from -40°F to 300°F. Sizes: 1/8″ and 1/4″.

IBV-125 SERIES

Apollo International flanged cast iron ball valves can be used to replace any IBBM dimension gate valve or plug valve to give the convenience of quarter turn operation. Sizes 2"-10" rated at 125 WSP and 250 CWP. Also available with FDA approved epoxy coating.

www.**apollovalves**.com



Customer Service (704) 841-6000