

ALL PRODUCTS CATALOG

Gate, Globe & Check Valves

61Y/61YLF SERIES



The Apollo Model 61Y Swing Check provides a cost effective “made in the USA” alternative to globally sourced check valves. These valves are cast, machined, assembled, and tested in South Carolina. Bronze and PTFE seat models. Lead free option. Sizes 1/4” through 3” NPT and solder.

610 & 611 SERIES



The Apollo International™ Models 610F and 611F Flanged 125 Class Cast Iron Gate valve provides full flow capabilities. The Apollo Gate valve can reliably be installed in most plumbing and heating systems (or building service piping). MSS SP-70 Sizes 2” through 24”.

620 & 621 SERIES



The Apollo International™ Models 620F & 621F Flanged 250 Class Cast Iron Gate valve provides full flow capabilities. The Apollo Gate valve can reliably be installed in most plumbing and heating systems (or building service piping). MSS SP-70 Sizes 2” through 12”.

711 & 721 SERIES



The Apollo International™ Models 711F & 721F Flanged 125 & 250 Class Cast Iron Globe valve provides efficient throttling capabilities. The Apollo Globe valve can reliably be installed in most plumbing and heating systems (or building service piping). MSS SP-85 Sizes 2” through 10”.

910 & 920 SERIES



The Apollo International™ Models 910F & 920F Flanged Cast Iron Swing Check valve provides full flow capabilities. It provides reliable and economical protection against reverse flow. The Apollo Swing Check valve can reliably be installed in most plumbing and heating systems (or building service piping). MSS SP-71 Sizes 2” through 20”.

910W SERIES



The Apollo International™ Model 910WB Cast Iron Wafer Check valve provides full flow capabilities. It provides reliable and economical protection against reverse flow. The Apollo Wafer Check valve can reliably be installed in most plumbing and heating systems (or building service piping). Sizes 2” through 24”.

61-700 SERIES – MODEL CV



Ideally suited for all OEM applications where space is a premium. Excellent for use on water and air. They feature a bubble tight soft seat design with a very light loaded stainless steel spring

61/61LF, 62 SERIES – MODEL CVS, CVB



Ball cone check valves in bronze (to 3”) and 316 stainless steel (to 2”). Reinforced PTFE ball cone check provides excellent chemical and corrosion resistance and requires no radial alignment. Standard connection for bronze is FNPT (to 3”), male x female (to 2”). For stainless steel, FNPT only.

61-500/62-500 SERIES – MODEL CVBE, CVSE



Bronze check valves with standard EPR or optional Nitrile seat for bubble tight shut off to 2”. Stainless steel check valves with fluorocarbon seat to 1”. Optional 5 and 10 psig cracking pressure through size 1”. Standard connection for bronze is FNPT, bronze sweat connection available to 1”, for stainless steel FNPT only.