## ALL PRODUCTS CATALOG

### **Hydronic Balance Valves**

### **MODEL 58A**



Apollo Model 58A balance valves are precision engineered and manufactured valves which provide two position hydronic circuit isolation capability and multi-turn throttling adjustment as required for proportional balancing of hydronic systems. Unique ten turn needle valve adjustment, with integrated digital readout. The valve features a dezincification resistant brass body with PTFE seals. Available in NPT, Sweat and Apollo XPress fittings.

### **ApolloXpress**

# THE APOLLOXPRESS™ ADVANTAGE APOLLOXPRESS™ fittings are a proven he

APOLLOXPRESS™ fittings are a proven heat-free method for joining copper tube and provide a clean, easy joining technique that saves time and money on installations.

The APOLLOXPRESS™ line of fittings and valves feature pre-lubricated seals and leak-before-press technology to ensure quick and confident connections. APOLLOXPRESS™ valves are available in both standard and Lead Free configurations, while all APOLLOXPRESS™ fittings are Lead Free.

Made in America in our American plants and foundries, our broad range of Press Technology products brings you the quality you have come to know and expect, all from one source. APOLLOXPRESS™ is your single source solution for Press Technology.

### 77W/77WLF SERIES



The APOLLOXPRESS™ 77W Series Press End Ball valve is designed for direct mechanical connection to ASTM B88-Type K, L, and M copper tubing in the hard drawn condition. The 77W is ideal for installation in most plumbing and heating systems, including potable water. Now with Leak Before Press™ feature and 250 psig maximum working pressure. Lead free option available.

### 77W-HC/77WLF-HC SERIES



The APOLLOXPRESS™ 77W-HC Press x Hose ball valve is designed for direct mechanical connection to ASTM B88-Type K, L, and M copper tubing in the hard drawn condition for sizes 1/2"- 3/4". Valves feature a 3/4" hose connection with heavy brass cap to protect the threads. The 77W-HC is ideal for most plumbing and heating systems, including potable water. Now with Leak Before Press™ feature and 250 psig maximum working pressure. Lead free option available.

### **30-PR/30LF-PR SERIES**



The APOLLOXPRESS™ 200 CWP Bronze Gate with press connections is a proven combination that provides economical installation and reliable service. Available in RS or NRS configuration. These valves are cast, machined, assembled, and tested in South Carolina with proven ASTM quality material. The Apollo Gate valve can reliably be installed in most plumbing and heating systems or building service piping and OEM applications. Lead free option available.