

ALL PRODUCTS CATALOG

Expansion Tanks

16-XT SERIES – MODEL EXT



Conbraco non-potable expansion tanks help maintain balanced pressure throughout a hot water heating system by absorbing thermal expansion. Pre-pressurized, they're designed to prevent system damage and unnecessary discharges by relief valves and ensure long, trouble-free system life.

40-XT SERIES – MODEL EXTP



Designed to protect potable water supply systems, appliances and piping from the hazards of thermal expansion, such as premature water heater failure. Installs easily on direct fired gas, oil and electric hot water heaters and storage tanks. Their pre-pressurized steel design includes an expansion membrane that stops any contact between the water and air in the tank.

Specialty Valves

35-FC SERIES – MODEL FCV SERIES



Bronze body flow check provides positive gravity shut-off in hydronic systems. Convenient override permits continuous circulation or drainage when required. Available with NPT or sweat connections, NPT models are both angle and horizontal checks. Expansion tank may be installed on the angle check. Maximum temperature is 250°F. Max. pressure is 125 psig.

78-600 SERIES – MODEL PBS



Purge, balance and shut-off valve, has solid brass "can't lose" cap and chain. Hose thread connection for blow off and easy purging, maximum temperature: 250°F, maximum pressure: 600 psig WOG/CWP in open position.

58 SERIES – MODEL HCB



Balancing valves for hydronic flow control; 150 psig rating. Copper tube sizes: 1/2" and 3/4".

78 RV/78LF RV SERIES – MODEL EXV



Water heater shutoff/thermal expansion control valves provide both water heater shutoff and code required thermal expansion protection. The 78-RV combination valves are offered in three pressure settings, 125, 100 and 80 psig. Available in 3/4" size with sweat, threaded and pex connections. Various relief valve connections available. CSA and IAPMO listed.