Hydronic Valves and Accessories

Thermal mixing valves thermostatically control water temperature ranges between 80°F and 165°F. The non-corrosive reactive valves feature 1" nominal sweat union connections and a C_v of 2.52.

Part no.	Part description	Pkg. qty.
A5402112	1" Thermal Mixing Valve with Union	1
A5400012	1" Union Replacement Gasket	3

Thermal mixing valves

Use Uponor ProPEX LF brass commercial ball valves with stainless-steel ball and stem in domestic potable-water and hydronic distribution applications. These newly redesigned, full-port ball valves feature a lead-free brass body and stainless-steel ball and stem for greater durability, longevity, and system performance.

Note: These valves are compatible with applications using a propylene glycol mixture up to a maximum of 50% propylene glycol.

Part no.	Part description	Pkg. qty.
LFC4825050SS	ProPEX LF Brass Commercial Ball Valve (full port), SS Ball and Stem ½" PEX x ½" PEX	10
LFC4827575SS	ProPEX LF Brass Commercial Ball Valve (full port), SS Ball and Stem ¾" PEX x ¾" PEX	10
LFC4821010SS	ProPEX LF Brass Commercial Ball Valve (full port), SS Ball and Stem 1" PEX x 1" PEX	1
LFC4821313SS	ProPEX LF Brass Commercial Ball Valve (full port), SS Ball and Stem 1¼" PEX x 1¼" PEX	1
LFC4821515SS	ProPEX LF Brass Commercial Ball Valve (full port), SS Ball and Stem 1½" PEX x 1½" PEX	1
LFC4822020SS	ProPEX LF Brass Commercial Ball Valve (full port), SS Ball and Stem 2" PEX x 2" PEX	1
F6630001	LFCSS Stem Extension Kit for ½" and ¾" Valves	1
F6630002	LFCSS Stem Extension Kit for 1" and 1¼" Valves	1
F6630003	LFCSS Stem Extension Kit for 1½" and 2" Valves	1

ProPEX LF brass commercial ball valves with stainless-steel ball and stem