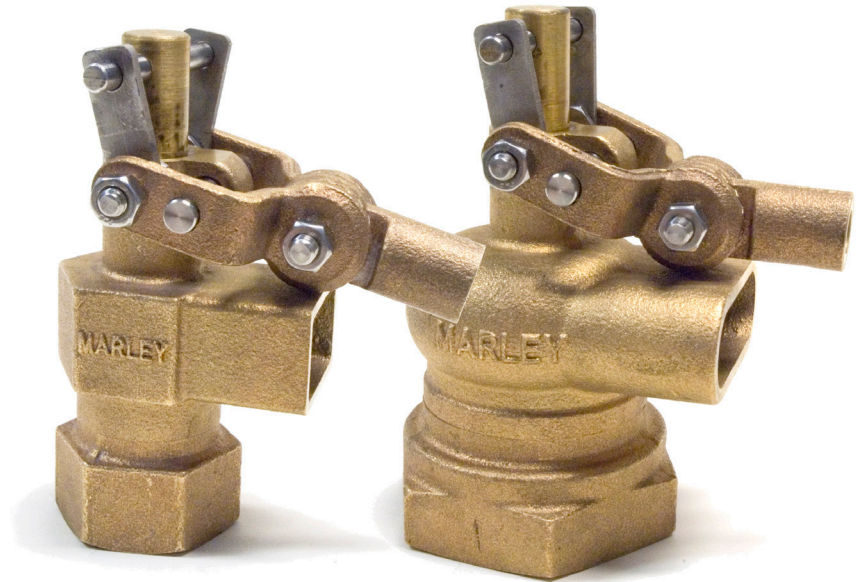


Designed specifically for cooling tower duty, Marley makeup water float valves provide long life with little maintenance. Typically, valves are available in complete kits which include valve, float arm and float to fit a specific application.

When installed some trial and error adjustment of the float valve may be required to balance the makeup water with tower operation. Ideally, the float level valve setting will be when no water is wasted through the overflow at pump shutdown. However, the water level after pump start-up must be deep enough to assure positive pump suction.



- Heavy duty red brass body construction
- Buna rubber seal disc assures positive shut-off
- Free flow outlet
- Fully adjustable
- Available from 3/8" through 2" diameters
- Floats available in polypropylene or copper

Maintenance Know How

Maintain inlet water pressure at or below 50 psig (3.45 bar) to ensure valve seal life

SPX COOLING TECHNOLOGIES, INC.

7401 WEST 129 STREET
OVERLAND PARK, KS 66213 USA
913 664 7400 | spxcooling@spx.com
spxcooling.com

SP-FV | ISSUED 06/2017
COPYRIGHT © 2017 SPX CORPORATION

In the interest of technological progress, all products are subject to design and/or material change without notice.