

Dual Check Valve – Lead Free Bronze



Description

Dual Check -Lead Free Bronze prevents the reverse flow of polluted water from entering into the drinking water supply at the service entrance or at individual outlets. It consists of a Lead Free* cast copper silicon alloy body construction, with two plastic replaceable check valves, and stainless steel springs. It is designed for non-health hazard residential water system containment, continuous pressure applications and installed immediately downstream of the residential water meter, in a vertical or horizontal position. Check with local inspection authorities for installation requirements.

Features

- Can be installed vertically or horizontally
- Available with combination of inlet/outlet sizes, types or
- Thread and end connection including retrofit compression fittings and hose connections
- Can be installed in many piping configurations and with a wide range of meter horns, copper setters and meter boxes

Technical Data

Temperature Range	33°F – 180°F (0.5°C-82°C) continuous
Minimum Working Pressure	10psi (69 kPa)
Maximum Working Pressure	150psi (10.3 bar)