

FORD METER BOX KEEPS WATER SYSTEMS MOVING IN THE RIGHT DIRECTION

The Ford Check Valve design allows residential water to flow in one direction, from the meter to the residence. Since Ford first introduced the Cartridge Style Dual Check Valve in the mid-eighties, the demand for residential backflow control has steadily increased. Ford Dual Check Valve installations throughout the country have provided peace of mind for numerous water utilities and the customers they serve. As more utilities and their customers require this peace of mind, The Ford Meter Box Company will be ready to respond.

The Ford Meter Box Company offers the widest variety of products for installing residential backflow protection on new and existing services. Ford offers dual check valves on all Ford meter setting equipment including Yokes, Yokeboxes, Kornerhorns, Copperhorns, Coppersetters, Resetters, Retrosetters, Pit Setters and Line Setters.

Ford Meter Box is committed to providing additional products that meet the increasing need for residential backflow control. Ford Meter Box offers the largest variety of ASSE #1024 approved

dual check valves for use in residential applications. Ford Meter Box was the first to offer an angle cartridge dual check valve and the first to offer an accessible inline cartridge dual check valve.

All Ford Cartridge Style Dual Check Valves are approved by the American Society of Sanitary

Engineering and meet or exceed all the requirements of ASSE Standard #1024 - 1994. Water pressure head loss through Ford checks is lower than the maximum allowed by ASSE, ensuring adequate supply to your customers. Excellent corrosion resistance is provided by stainless steel and acetal plastic working parts and a body cast from AWWA standard 85-5-5-5 brass.

As a reminder to all check valve users, check valves are mechanical devices subject to fouling, wear, and deposits.

Inspection and maintenance are critical for continued operation. Ford Meter Box offers check valve testing instructions and check valve repair kits for the replacement of cartridges and gaskets.

To keep your water system moving in the right direction, contact your local Ford distributor or call The Ford Meter Box Company.

