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March 9, 2022

FORD® DUAL CHECK VALVES

This is to certify that dual check valves, such as HHA, HHFA and HHS style, as manufactured by The Ford Meter Box Company, Inc., with an "NL" designation at the end of the catalog number shall contain no more than 0.25% lead by weight per United States Public Law 111-380. The brass alloy used for all surfaces coming in contact with potable water shall meet the requirements of UNS/CDA No. C89833 as listed in the ANSI/AWWA C800 Standard, and the products produced with this alloy shall meet NSF/ANSI Standard 61 and/or NSF/ANSI Standard 372 as applicable, complying with the Safe Drinking Water Act. These products shall have the letters "NL" cast into the main body for proper identification.

Brass components that do not come in contact with potable water shall meet the requirements of AWWA Standard C800 (ASTM B62 and ASTM B584 using UNS/CDA No. C83600). Brass components such as Pack Joint, Grip Joint and Quick Joint nuts, including but not limited to, yoke lock nuts, meter swivel nuts, flare copper nuts, union nuts and some meter adapters (cast only in 85-5-5-5 brass - UNS/CDA No. C83600) that do not come in contact with potable water are not required to comply with the 111-380 no-lead law.

The acetyl plastic check assemblies incorporate an EPDM rubber O-ring for sealing against the internal valve body seat and includes a type 304 stainless steel spring. Ford dual check valves, when properly installed and maintained under normal waterworks service conditions, are hereby certified to withstand up to a constant 180° Fahrenheit service temperature and maximum working pressure of 175 psi.

Ford Dual Check Valves are intended for use as backflow prevention devices in a public drinking water system and are approved by the American Society of Sanitary Engineering and meet, or exceed, all the requirements of ASSE Standard #1024. The Ford Meter Box Company holds a certificate of registration to the International Standards Organization for the latest ISO 9001 Standard.

THE FORD METER BOX COMPANY, INC.

IN A Home

Todd Hodson

Marketing Manager