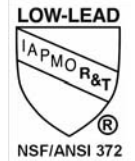


Written Specifications:



High temperature check valves shall be constructed to be fully automatic valves. They shall be of a spring-loaded, stemless configuration, capable of opening automatically under flow, and closing upon cessation of flow. This operation will prevent backflow, with a Viton seal.

The unleaded bronze body high temperature check valves shall be designed to be maintenance free, suitable for installation in any position. All components shall be of sturdy construction, capable of withstanding repeated normal operation without failure or excessive wear.

High temperature check valves shall be designed to operate at a maximum water temperature of 400°F (204°C) at a pressure of 100 psi (7 bar).

The valve shall be equal in all respects to Model 80HTE as manufactured by the Flomatic Corporation.

Enviro Check® Valve Ordering Information / AWWA

Quantity:

Size: Available 1/2" thru 4"

Flomatic Corporation can accept no responsibility for possible errors in catalogues, brochures and other printed material. Flomatic Corporation reserves the right to alter its products without notices. This also applies to product already agreed. All trademarks in this material are property of the respective companies. All right reserved. ©2018 Flomatic Corporation. The drawings & information on this drawing sheet are the sole & exclusive property of Flomatic Corporation. Any reproduction, distribution, display or use of these drawings or information in whole or in part without written authorization of Flomatic Corporation is strictly prohibited. www.flomatic.com