FLOMATIC® Flomatic Corporation

Sizes 2" Thru 24" / 50 mm Thru 600 mm



Written Specifications:

Wafer style split disc check valves shall be of silent operating type which reduce or eliminate water hammer shock.

The valve body shall be constructed of Cast Iron with fusion epoxy coating.

The disc shall be constructed of 304 Stainless Steel for the 2" thru 24".

The torsion spring shall be constructed of Stainless Steel

The valve body design shall be one piece and incorporates a Nitrile / EPDM seal, which will seal at both high and low pressures. With the disc overlapping the seal to prevent wear.

The valve shall operate equally well in the vertical or horizontal position.

The valve shall be equal in all respects to the Model 895 as manufactured by the Flomatic Corporation.

Silent Check Valve Ordering Information

Quantity: Type: 895

Size: Available 2" thru 24"

End Type: Flanged ANSI class 125#

Seat Disc: Stainless Steel (2" Thru 12") Low Lead Approved

Stainless Steel (14" Thru 24")

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