

Elite 150WR / 300WR / 600WR Cast Steel, Wafer Double Door (Retainerless) Check Valve

Brand: Elite Valve



Short Description

The WR series is a double-door (retainerless), wafer style check valve designed for back-flow prevention in high-temperature and corrosive industrial applications. CF8M or WCB body Resilient or metal seat Wafer style ASME Class 150/300/600 2" to 12"

Description

Sizes Available 2" to 12" Pressure Rating • ASME Class 150/300/600 (2" to 3") • ASME Class 150/300 (4" to 6") • ASME Class 150 (8" to 12") Temperature Rating Metal seat: -58°F to 840°F (-50°C to 450°C) Viton® seat: -58°F to 248°F (-50°C to 120°C) Buna-N seat: -20°F to 185°F (-29°C to 85°C) Design & Construction • CF8M or WCB body • CF8M disc • Viton®, Buna-N, or metal seat • Inconel® X-750 spring • 316SS shaft Standards & Approvals Design: API 594 Flanges: ANSI B16.5 Testing: API 598 Quality: ISO 9001:2015 Registration: CR