

Wafer Double Check Valve, Cast Iron, ANSI 150LB

This wafer type double check valve is designed for industrial applications requiring reliable backflow prevention. The valve features a cast iron body and stainless steel internals for corrosion resistance and durability.



ADDITIONAL IMAGES



Product Overview

Industrial Wafer Double Check Valve

This Wafer Double Check Valve is engineered for reliable backflow prevention in industrial piping systems. Featuring a compact wafer design, it is easily installed between flanges, making it an efficient solution for space-constrained environments. Constructed with a robust cast iron or ductile iron body and corrosion-resistant stainless steel internals, this valve ensures long-term durability and positive shutoff performance.

Technical Specifications

Material Grades

CF8M • SCS13

Pressure Rating

ANSI 150LB

Available Sizes

DN50 - DN600

Standard

American Standard

Materials

Body Material

Cast Iron / Ductile Iron

Disc Material

Stainless Steel ANSI 316L

Seat Material

EPDM

Spring and Stem Material

Stainless Steel ANSI 316L

Certifications

Certifications

ISO 9001, TS