

Class 150 Double Disc Wafer Check Valve

This class 150 double disc wafer check valve is applied in oil fields, the chemical industry, coal mines, and for environmental protection. It is designed to prevent backflow in various applications.



Overview

High-Performance Wafer Check Valve

This Class 150 Double Disc Wafer Check Valve is engineered for efficient flow control in industrial piping systems. Its compact wafer design allows for easy installation between standard flanges, while the spring-assisted closing mechanism ensures rapid response and minimizes water hammer. Constructed from durable CF3M stainless steel, this valve provides excellent corrosion resistance for demanding liquid, gas, and steam service environments.

Technical Specifications

Available Sizes

- 4 inch
- 6 inch

Design Standard

API Standard

Pressure Class

Class 150

Valve Type

Double Disc, Wafer, Swing Check, Double Door

Body Material

CF3M Stainless Steel

Performance Metrics

Performance Highlights

150 lb

Pressure Rating