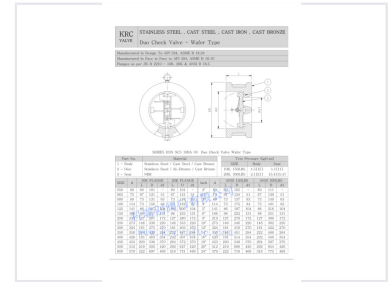
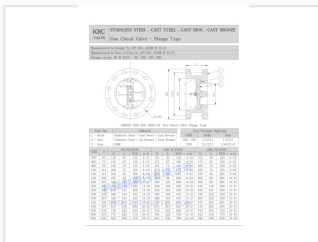


# Wafer Type Duo Check Valve

This is a wafer type duo check valve. It comes in sizes ranging from 50-600.



## ADDITIONAL IMAGES



## Product Overview

### Wafer Type Duo Check Valve

This wafer-type duo check valve is engineered for industrial fluid control, adhering to rigorous design standards including API 594 and ASME B 16.34. It features a compact wafer design, making it suitable for space-constrained piping systems. With a versatile range of material combinations and support for multiple flange standards, this valve provides reliable backflow prevention in demanding operational environments.

## Technical Standards

### Flange Standards

JIS B 2210 (5K, 10K, 16K, 20K) • ANSI B 16.5 (150LBS, 300LBS)

### Design & Face-to-Face

API 594, ASME B 16.34, ASME B 16.10

## Materials

### Construction Materials

Component	Material Options
Body	Stainless Steel, Cast Steel, Cast Bronze
Disc	Stainless Steel, AL-Bronze, Cast Bronze
Seat	NBR

## Performance

### Test Pressure (Kgf/cm<sup>2</sup>)

**1.5 Kgf/cm<sup>2</sup>**  
10K/150LBS Body

**1.1 Kgf/cm<sup>2</sup>**  
10K/150LBS Seat

**2.1 Kgf/cm<sup>2</sup>**  
20K/300LBS Body

**1.54 Kgf/cm<sup>2</sup>**  
20K/300LBS Seat

## Specifications

Size Range

50-600