

CHECK VALVES

Safeguarding flow and preventing backflow



Check Valves: Safeguard your systems against backflow and ensure fluid flow in the intended direction with our durable and reliable check valves. From sewage treatment to industrial processes, these valves play a pivotal role in maintaining system integrity

STANDARDS & CODES

Manufacturing std : BS 1868
Face to face std : ASME B 16.10
Inspection & testing std : API 598
End connection : FLANGED END AS PER ASME B16.5,RF



MOC	WCB / CF8 / CF8M / C5 / A105 / Alloy Steel / Duplex
Design	Wafer / Bolted Bonnet / Dual Plate / Pressure Seal / Swing Check / Pressure Check
Size	1 ½" to 120" (40 mm to 3000 mm)
Class	150# to 2500#
Operation	Self Operation

Key Features and Advantages:

Backflow Prevention: Check valves ensure that fluids flow in a single, desired direction, preventing contamination, damage, or disruption caused by unwanted backflow.

No External Control: These valves operate automatically, eliminating the need for external power or control mechanisms.

Low Maintenance: Check valves have a simple design with few moving parts, reducing the need for frequent maintenance.

Diverse Applications: From simple household plumbing to complex industrial processes, check valves find use in a wide array of settings.

For more details kindly contact us at **+91 98921 22278 / +91 77688 03330** or send your queries to **info@micropneumatics.in / sales@micropneumatics.in**

All our valued customers are assured of "MICRO[®] Quality.