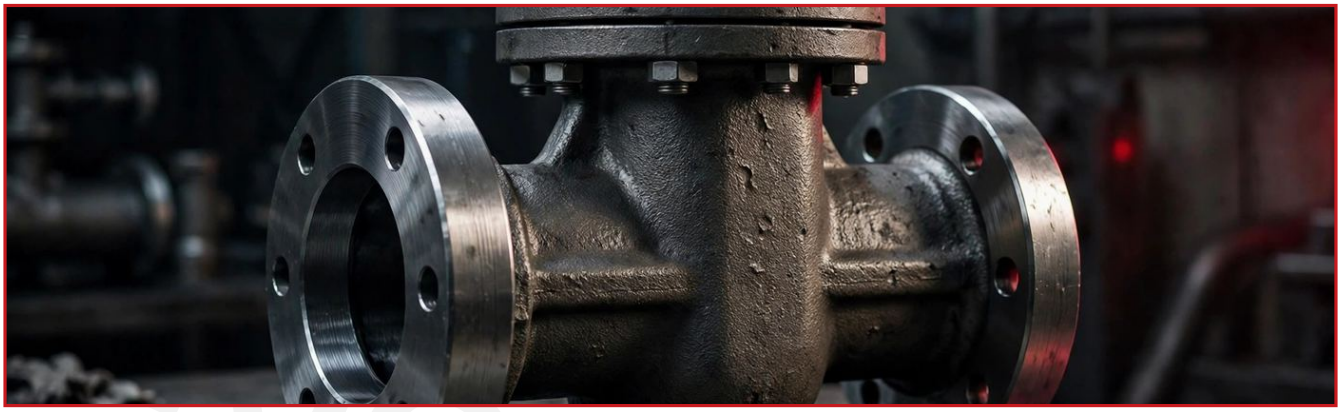
Check Valve

Category: Industrial Valves · Availability: On Request · SKU: RND-VLV-CHECK
Issued: 05 Nov 2026



OVERVIEW

Check valves protect pumps, compressors and process lines from damaging reverse flow — silently, with no operator and no power. We source swing, lift and dual-plate wafer check valves to API 6D and BS 1868 in cast steel WCB, stainless CF8/CF8M and LF2, with hard-faced trims for erosive service and flanged, wafer or butt-weld ends to suit your line. Correct sizing matters: a wrongly sized check valve slams or chatters itself to death. Tell us your line size, flow and pressure and we will help you select the right type and quote it.

TECHNICAL SPECIFICATIONS

Standard	API 6D / BS 1868 / ASME B16.34
Type	Swing, lift and dual-plate wafer
Size Range	1/2 in to 36 in
Pressure Rating	Class 150 to 2500
Body Materials	WCB, CF8, CF8M, LF2
Ends	Flanged, wafer, butt-weld
Trim	13% Cr / Stellite hard-faced options

HOW TO ORDER

Send your RFQ through rigndig.com/request-quote, by email to admin@rigndig.com or on WhatsApp +92 333 2594493. We confirm the best price, availability and lead time — sourcing begins only after you approve the quoted price.