



YINKE VALVE
FLOW CONTROL

Industrial Flanged Valves

Flanged gate, ball, globe, check and plug valves for industrial piping systems. Select valve type, pressure class, body material and flange facing to match the piping specification.

Technical Specification

Valve Types	Gate, Ball, Globe, Check, Plug
End Connections	RF, RTJ
Pressure Classes	Class 150 to Class 2500 depending on valve design
Materials	Carbon steel, low-temperature steel, stainless steel, alloy steel, duplex and super duplex

Materials

Common project materials include carbon steel, low-temperature carbon steel, stainless steel, alloy steel, duplex and super duplex grades. Final selection depends on the fluid, design temperature, corrosion requirement and piping material specification.

End Connections

Raised face (RF) and ring-type joint (RTJ) ends must match the piping class, flange standard, gasket arrangement and project specification. Confirm the required facing before quotation.

RFQ Information

• Valve type and nominal size	• Pressure class / rating
• Body and trim material	• End connection / facing
• Operation or actuator	• Service fluid and design temperature
• Quantity and delivery requirement	• Inspection, testing and document requirements

For quotation, send the valve list, datasheet or project specification together with the required quantity and delivery location.