

B8

PIPES, FITTINGS & FLOW CONTROL

PRODUCT

Valves

11 valve types, PN10 to Class 300 and higher



OVERVIEW

Valves are essential components of every water supply and pipeline system, designed to regulate, isolate, control, and protect the flow of water for safe, efficient, and reliable operation.

SPECIFICATIONS

MATERIALS	Ductile Iron · Cast Iron · Cast Steel · Carbon Steel · Stainless Steel · Bronze · Brass
END CONNECTIONS	Flanged · Threaded · Wafer · Lug · Grooved · Butt Weld · Socket Weld
PRESSURE RATINGS	PN10, PN16, PN25, PN40, Class 150, Class 300, and higher pressure ratings

11 VALVE TYPES

Sluice (Gate) Valves · Butterfly Valves · Non-Return (Check) Valves · Air Release Valves · Foot Valves
Pressure Reducing Valves (PRV) · Float Valves · Ball Valves · Globe Valves · Knife Gate Valves · Cast Steel Valves

APPLICABLE STANDARDS

Nepal Standards (NS) · Indian Standards (IS) · Internationally recognized standards

APPLICATIONS

Water Transmission and Distribution Networks · Pumping Stations · Water Treatment Plants · Reservoirs · Irrigation Schemes
Firefighting Systems · Infrastructure Projects

KEY FEATURES

- Excellent durability
- Corrosion resistance
- Leak-proof performance
- Long-term reliability

Enquire — Industrial Valves

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