

Butterfly Valve



Butterfly Valves are designed to isolate / control the flow medium in both directions. We are an eminent Manufacturer and Supplier of Butterfly Valves in West Bengal. The Butterfly Valves offered by us feature robust construction and one stainless steel seat ring is fitted in the flow path. In order to meet the bulk and urgent requirements of buyers, we maintain a large stock of Butterfly Valves at our spacious warehouse.

Specifications

Manufacturing Standard	IS : 13095, Bs : 5155, BS En : 593, BS : 3952, API : 609 Awwa C 504, Din : 3354, Mss – Sp 67, Ipss : 1-06-012 IS : 7326 (Part – 1)
Parent / Basic Material	Cast Iron, S.G.Iron, Mild Steel fabricated, cast steel, cast stainless steel, fabricated stainless steel, nevel brass, gunmetal, bronze, alloy cast iron.
Type of Construction of Shaft	Double Eccentric, concentric, Triple Eccentric
Construction of blade design	Flat slab blade, spherical blade, concial blade, Lattice blade
Construction of disc seal	Flat round nose, "L" round nose, "T" round nose, Self energising seal, musical note seal, hose seal, 'V' nose T shape seal, metal to metal deposited seal, metal to metal flexible seat seal, double seal.
Construction of Body	Double flanged short, double flanged long, wafer short, wafer medium, wafer long, wafer
Construction of End conn.	Double flanged, wafer, Lugged screw, lugged through bolt.
Type of seat	Metal to rubber resilient seat, Slim Seal resilient seat, metal to metal, dual seal.