

SERIES 7100

CLEARANCE TYPE BUTTERFLY VALVE GENERAL

Series 7100 Butterfly Valves Are Centre Disc Type Valve Having Clearance Between Body And Disc. These Valves Are Selected For Applications Where Leakage Is Acceptable In Disc Fully Closed Condition. These Valves Are Used Generally For Low Pressure Applications. These Valves Are Suitable For Regulating Services In High Temperature Gas Lines Up To +900⁰c. For Size 20" & Valves Are Fabricated One.

SERIES 7400

HIGH PERFORMANCE DOUBLE OFFSET BUTTERFLY VALVE

Dembla High Performance Double Offset Butterfly Valves Are Available In Most Of End Connections As Wafer, Lugged, Flanged, Butt Weld Ends etc. These Valve Are Type Approved By Lloyds As Per API 607 Excellent Controllability, Bubble Tight Shut Off, Greater Seat Valves Are Specially Designed For Applications In Chemical, Petroleum, Hydrocarbons Processing, Pulp & Paper And HVAC Industries.

SERIES 7500

BUTTERFLY VALVE FOR WATER APPLICATION

These Double Eccentric Butterfly Valves For Water Application Are Specially Designed In Accordance With AWWA C-504/ EN-593. The Body And Disc Are Also Available In Ebonite/ Epoxy Linings. Bubble Tight Shut-Off Is Standard. All Types Of Manual, Pneumatic And Electric Operators Available.

SERIES 7600

TRIPLE OFFSET BUTTERFLY VALVE

Series 7600 Triple Offset Metal Seated Butterfly Valves With Unique Seat Geometry Disc-Shaft Engagement Provide High Cycle Life Under Extreme Temperature Conditions With Metal To Metal Tight Shut-Off Characteristics. Eliminates All Those Problem Like Wear, Seat Deformation, Abrasion, Cold Flow & Seat Leakage.

