



## RUBBERS LINED BUTTERFLY VALVE

CEPHAS Butterfly Valve conformed to BS EN593, ISO 5752 and API 600. It is available in wafer type, semi lug type, full lug type and U-section double flanged type.

<b>MODEL</b>	: <b>SRS 910 (Wafer Type)</b>
Size Range	: 40mm to 1200mm (1½" to 48")
Body Material	: Cast Iron, Carbon Steel
Stem	: Stainless Steel / 17-4PH
Disc	: Stainless Steel / Ductile Iron
Seat	: NBR, EPDM, Viton, Silicon
Connection	: PN16, ANSI B16.5, JIS, BS10
Top Flange Dimension	: Conform to ISO 5211
Working Pressure	: Up to 16 Bar

## DOUBLE FLANGED BUTTERFLY VALVE

CEPHAS Double Flanged Butterfly Valve conformed to BS EN593 and AWWA C504.

<b>MODEL</b>	: <b>SRS 913</b>
Size Range	: 80mm to 4000mm
Body Material	: Ductile Iron, Carbon Steel, Stainless Steel, Aluminium Bronze
Stem	: Stainless Steel, K-Monel
Disc	: Ductile Iron, Carbon Steel, Stainless Steel, Aluminium Bronze
Seat	: NBR, EPDM, Silicon
Connection	: BS 4504 Table 16/11, ANSI B16.5
Pressure Rating	: PN6, PN10, PN16, PN25
Operation	: Worm Gear Operated



## HIGH PERFORMANCE BUTTERFLY VALVE

CEPHAS High Performance Butterfly Valve confirmed to API 609 Standard.

### Feature

Double Eccentric disc and stem assembly to reduce seat wear and tear, decreasing in operating torque and perfect sealing

<b>MODEL</b>	: <b>SRS 924</b>
Size Range	: 50mm to 1200mm (2" to 48")
Body Material	: Carbon Steel , Stainless Steel
Disc	: Stainless Steel CF8, CF8M
Stem	: ASTM A478 Type 304 & 316, 17-4PH
Seat Ring	: Stainless Steel 316, RTFE
Connection	: ANSI B16.5 Class 150, Class 300
Working Pressure (Maximum)	: DN 50 to DN 300 - 40 Bar : DN 350 to DN 1200 - 30 Bar



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