



AFFCO S570 CONCENTRIC BUTTERFLY VALVE

- Wafer design
- Streamlined, centric disc for high Kv/Cv and low pressure loss
- Fully vulcanised rubber seat to ensure longer lifetime and mitigate corrosion between body and liner
- Full range of materials, sizes and pressure upon request
- Suitable for all industries and applications
- WSAA appraisal for use in Australia water industry



Mining



Water &
Wastewater



Oil & Gas



Marine



Industrial

SPECIFICATIONS

Size	DN40 - DN2000
Pressure	PN6-PN25, ANSI 150/300
Body	DI, CS, SS, Duplex, Alu-Bronze
Disc	DI coated, SS, Duplex, Monel, Alu-Bronze
Shaft	SS, Duplex, Monel, Alu-Bronze
Sealing Ring	EPDM, NBR, Viton
Fixings	Stainless Steel
Bearing Bush	Bronze
Coating	Epoxy, Two-Pack Epoxy, Custom

Temperature Range -23 °C to 200 °C

Approvals/Standards

- AS4795, BS EN593 Butterfly Valve
- EN558-1 Series 13
- Suits AS4087, AS2129, EN1092, ANSI B16.5 AWWA C207 Flange connections

Quality

ISO 9001:2015 Quality Management

ISO 14001:2004 Environmental Management

OHAS 18001:2007 Health and Safety

*Other materials, sizes and specifications available on request.



WATER SERVICES
ASSOCIATION OF AUSTRALIA