V106
DOUBLE ECCENTRIC BUTTERFLY VALVE

Product Description

TVN V106 Double Eccentric Resilient Seated Butterfly Valve is the mainstream product type preferred in water networks. Through its disc design where the center is shifted in two axis, this leads to a big improvement on decreasing operation torque values, lowering the friction on disc sealing area and extended service life.



Technical Data	
Size range	DN100 - DN2400
Pressure range	PN 10 -16 - 25 - 40
Temperature	EPDM : -10°C to +80 °C NBR - 10°C to +60 °C VITON -10°C to +110 °C
Design	EN 593
Face to face	EN 558 Series 14
Flange drilling	EN 1092 - 2 ISO 7005 - 2 Flanged
Coating	Electrostatic / Thermoplastic Powder Epoxy
Testing	EN 12266-1
Marking	EN 19
Operation	Manual gearbox with handweel
	Electrical actuators

Application Range

- Water treatment and distribution systems
- Mining industry
- Shipbuilding and drilling facilities
- Chemical and petrochemical plants
- Food and chemical enterprises
- Oil and gas processes
- Fire extinguishing systems
- HVAC systems

Related Products

- V202 Tilting Check Valve
- V301 Triple Functipn Air Release Valve
- V251 Dismantling Joint
- V852 Basket Type Strainer

WASTE WATER IRRIGATION POTABLE WATER

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