

BUTTERFLY VALVES

CONCENTRIC -WAFER TYPE



Specifications

- Size: 1" to 100" (40mm to 2500mm)
- Wafer, Lug, Double Flanged Ends
- Class#150, PN10
- Concentric Type
- Moulded Seated / Renewable Seated
- Standard: BS 5155/ API 609/ AWWA C 504

V-TORK Butterfly Valves are well suited for handling larger flow of liquids and gases alternately of low pressure and for handling of liquids with suspended solids (Slurries).

Size

1" to 50" (25mm to 1250mm)

Fabricated Valves as per customer requirement.

Range of Material of Construction

Disc: WCB / CF8 / CF8M / DI / CI & any special metallurgy on customer request; Stem: AISI 410 / 304 / 316; Body: CI / WCB / CF8 / CF8M

Range of Seat Materials

EPDM / Viton / Natural Rubber / Nitrile /PTFE/ CFT/GFT/Metal Seat

Range of Actuators

Manual – Lever Operated, Gear Operated, Pneumatic Actuated, Motorized with Complete Automation

CONCENTRIC - LUGGED TYPE



Specifications

- Size: 1" to 100" (40mm to 2500mm)
- Wafer, Lug, Double Flanged Ends
- Class#150, PN10
- Concentric Type
- Moulded Seated / Renewable Seated
- Standard: BS 5155/ API 609/ AWWA C 504

V-TORK Butterfly Valves are well suited for handling larger flow of liquids and gases alternately of low pressure and for handling of liquids with suspended solids (Slurries).

Size

1" to 50" (25mm to 1250mm)

Fabricated Valves as per customer requirement.

Range of Material of Construction

Disc: WCB / CF8 / CF8M / DI / CI & any special metallurgy on customer request; Stem: AISI 410 / 304 / 316; Body: CI / WCB / CF8 / CF8M

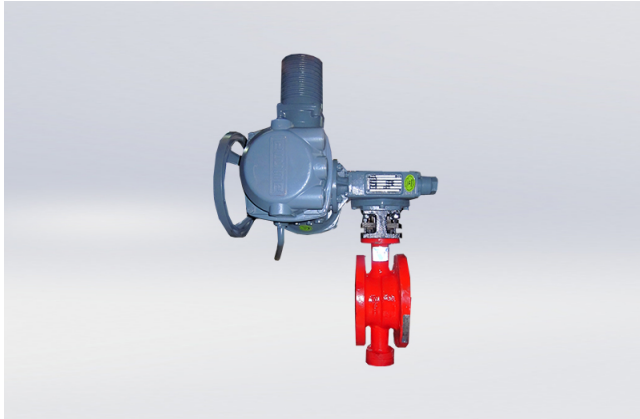
Range of Seat Materials

EPDM / Viton / Natural Rubber / Nitrile /PTFE/ CFT/GFT/Metal Seat

Range of Actuators

Manual – Lever Operated, Gear Operated, Pneumatic Actuated, Motorized with Complete Automation

CONCENTRIC-DOUBLE FLANGED TYPE



Specifications

- Size: 1" to 100" (40mm to 2500mm)
- Wafer, Lug, Double Flanged Ends
- Class#150, PN10
- Concentric Type
- Moulded Seated / Renewable Seated
- Standard: BS 5155/ API 609/ AWWA C 504

V-TORK Butterfly Valves are well suited for handling larger flow of liquids and gases alternately of low pressure and for handling of liquids with suspended solids (Slurries).

Size

1" to 50" (25mm to 1250mm)

Fabricated Valves as per customer requirement.

Range of Material of Construction

Disc: WCB / CF8 / CF8M / DI / CI & any special metallurgy on customer request; Stem: AISI 410 / 304 / 316; Body: CI / WCB / CF8 / CF8M

Range of Seat Materials

2X SERIES



Specifications

- Size: 2" to 50" (40mm to 1200mm)
- Wafer, Lug, Flanged End
- Class #150.
- Double Eccentric Type
- Standard: BS 5155

V-TORK Butterfly Valves are well suited for handling larger flow of liquids and gases alternately of low pressure and for handling of liquids with suspended solids (Slurries).

Size

1" to 50" (25mm to 1250mm)

Fabricated Valves as per customer requirement.

Range of Material of Construction

Disc: WCB / CF8 / CF8M / DI / CI & any special metallurgy on customer request; Stem: AISI 410 / 304 / 316; Body: CI / WCB / CF8 / CF8M

Range of Seat Materials

EPDM / Viton / Natural Rubber / Nitrile /PTFE/ CFT/GFT/Metal Seat

Range of Actuators

Manual – Lever Operated, Gear Operated, Pneumatic Actuated, Motorized with Complete Automation

3X SERIES



Specifications

- Size: 2" to 50" (40mm to 1200mm)
- Wafer, Lug, Flanged End
- Class #150.
- Double Tripple Type
- Standard: BS 5155

V-TORK Butterfly Valves are well suited for handling larger flow of liquids and gases alternately of low pressure and for handling of liquids with suspended solids (Slurries).

Size

1" to 50" (25mm to 1250mm)

Fabricated Valves as per customer requirement.

Range of Material of Construction

Disc: WCB / CF8 / CF8M / DI / CI & any special metallurgy on customer request; Stem: AISI 410 / 304 / 316; Body: CI / WCB / CF8 / CF8M

Range of Seat Materials

EPDM / Viton / Natural Rubber / Nitrile /PTFE/ CFT/GFT/Metal Seat

Range of Actuators

Manual – Lever Operated, Gear Operated, Pneumatic Actuated, Motorized with Complete Automation