



Class250 AWWA C504 Flat Face AWWA C504 Double Flange Butterfly Valve



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Size

4"-36"

Flange

ANSI B16.1 Class 125 /Class250

Design

AWWA C504

Mounting Flange

ISO 5211

Testing Standard

AWWA C504



11-1155 NORTH SERVICE ROAD WEST, OAKVILLE, ONTARIO CANADA

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Class 250 AWWA C504 Flat Face AWWA C504 Double Flange Butterfly Valve

Description

This specification shall apply to Class 150 and Class 250 butterfly valves

Benefits:

- Long life in the most demanding applications
- Long seat /body life utilizing vulcanized design
- Superior disc to seat seating surface

General: AWWA C504 Butterfly Valves shall be bubble tight against full rated pressure. Valves shall be constructed per AWWA C-504-00. Valves shall be suitable for bi-directional shut off and throttling service.

Face to Face: Lay length per AWWA C-504-00, Class 150B, Table 1

Pressure Rating: 150 psig bi-directional, bubble tight

Connections: Flat faced flanged per AWWA C-504-00 Table 2, ANSI B16.1, Class 125 /Class 250

Body: Cast Iron/Ductile Iron

Disc: Concentric, CF8M with Pin

Seat: EPDM or Buna N Vulcanized resilient seat, Flat Face



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