

Butterfly Valve

for Flow Control



Description

Primary Flow Signal supplies AWWA Butterfly Valves which meet the requirements of AWWA C504 and C516 standards. These can be used for isolation or flow control.

Common Materials

- Cast and Ductile Iron with Stainless Steel components

Applications

- Water and Wastewater
- Air and some other gases
- Industrial

Special Features

- Manual, Electric or Hydraulic Actuators
- Can be direct coupled to PFS venturi outlet
- Materials to suit application

Specifications

Combining a butterfly valve with PFS venturi eliminates the need to purchase separate components and provides single source responsibility. PFS can assist in sizing the correct size butterfly valve for the application.

Applications: Most gases, steam, liquids.

Common Materials: Cast Iron and Ductile Iron

Other Available Materials: Contact PFS