

**PDC Thread End
Series 07
Butterfly Valve
1" thru 4"**



General Description:

The PDC "Thread End" Series Butterfly Valve is available in sizes from 1" thru 4".

Features:

- Simplicity of construction
- Close tolerance angle seated disc machining for minimal leakage.
- Thread end construction provides maximum economy by eliminating need for mating flanges.
- Thread end valves can be customized for electric and pneumatic actuation. Consult factory.

Standard Materials and Seat Construction:

Body:	Cast Iron
Disc:	Carbon Steel
Shaft	Stainless Steel
Seals:	EPT O-Rings
Seat:	Angle

Optional Materials and Seat Construction:

Seals:	Viton O-Rings suitable for temperatures to 300°F
Seat:	Swing Thru

Temperature:

To 225°F. (Standard Materials)

Maximum Containment:

25 psi.

Temperature:

To 300°F. (Optional Materials)

Maximum Differential:

5 psi