

**ASME B16.34**

**1" - 24": ASME Class 150-300**

**RF Flange Ends**

## OVERVIEW

The Watson Econo-Line Ball Valve is engineered for severe service applications that require carbon steel or stainless steel valves. Valve trim components can be made from any material and can be coated with any of our thermal spray coatings.

This valve can be made with either soft or metal seats.

## FEATURES

- Any thermal spray coating can be applied
- Floating & Trunion design
- Two-piece cast body
- Full bore minimizes pressure drop
- Bi-directional metal seat sealing
- Mate-lapped metal seats provide Class IV shutoff
- Soft seats available
- Fire Safe Design
- Specials Upon Request



## RANGE & DESIGN STANDARDS

Standard Sizes	1" - 24"
ANSI Classes	150# - 300#
Design Criteria	B16.34
Face to face	B16.10
Standard Testing	Per API 598
End Connections	RF
Available Materials	CS, SS
Actuation Options	Manual, Actuated, Gear Operator