



(888)719-4550
www.edivalve.com
sales@edivalve.com

Series EB



Series ES



Series EF



Optimized Stem Drivetrain System

- Blow out Proof Design
- Redundant Stem Sealing
- Anti Static Design
- Integrated Stem Shear Slots
- Larger Stem for increased MAST values
- Greater Automation flexibility



EDi's Progressive Seal Technology™

introduces 4 Contoured Front Sealing Faces and 4 Flat Backside Sealing Faces that dramatically improve low and high pressure bubble tight sealing in floating ball valve applications.

Next Generation Easy-Grip Handle

- Perfect Ergonomics for a more natural fit & support
- 4 Non-Slip, Form Fitted Gripping Points



Advanced "Never Slip" Actuator Mounting System

- Forged integrated Guide Rails
- Strong Torque Transmission
- Off the shelf bracketing pre-fabricated to ISO-5211
- Set it and forget it with Never Slip Design
- 100% Actuator Ready





Series EB & ES

Design & Manufacturing Standards	API 6D / 6A / 608, ASME B16.34 BPVC Sec.VIII DIV 1 & 2	ASME
Pipe Thread	ANSI B1.20.1 / API-5B	
Valve Bore	API 6D / 608	
Valve Butt-weld Ends / Socket Weld Ends	ASME B16.11	
Pressure Tests	API 6D / API598 / ASME B16.34	
Fire Safe Design	API 607	
NACE Compliance	NACE MR-01-75 / ISO 15156	
Quality System	ISO 9001-2015	
Fugitive Emission Design	ISO 15848-1 / API / ANSI / ISA S 93.00.01	
Markings	MSS - SP 25 / ASME B16.34 / API 6 D	
Buttweld Ends	AMSE B16.25	

Series Ef

Design & Manufacturing Standards	API 6D / 6A / 608, ASME B16.34 BPVC Sec.VIII DIV 1 & 2	ASME
Flange Connections	B16.5	
Valve Bore	API 6D / 608	
Socket Weld Ends	ASME B16.11	
Pressure Tests	API 6D / API598 / ASME B16.34	
Fire Safe Design	API 607	
NACE Compliance	NACE MR-01-75 / ISO 15156	
Quality System	ISO 9001-2015 / Q1	
Fugitive Emission Design	ISO 15848-1 / API / ANSI / ISA S 93.00.01	
Markings	MSS - SP 25 / ASME B16.34 / API 6 D	
End to End	ASME B16.10	
Buttweld Ends	AMSE B16.25	

