



Electric Actuated Valve Ordering Matrix

Ball Valves

- B2F** = Brass 2pc. Full Port, 600PSI
- B2S TT-TL** = Brass 3-Way Std. Port, 600PSI
- S2F** = Stainless Steel 2pc. Full Port, 1000PSI
- S2S** = Stainless Steel 2pc. Std Port, 2000PSI
- S2S TT-TL** = Stainless Steel 3-Way, 1500PSI
- S6M** = Stainless Steel Seal Welded, 6000PSI
- 2F3M** = NACE MR-0175, 3000PSI
- S3F** = Stainless Steel 3pc. 1000PSI
- SF22** = Fire Safe, 2250PSI
- S3FV** = Stainless Steel 2-Way 3-Piece V-Cut
- STC** = Sanitary Tri-Clamp, 2-Way
- STC TT-TL** = Sanitary Tri-Clamp, 3-Way
- CFM** = Carbon Steel 2-Way Hydraulic High Pressure
- CFM TT-TL** = Carbon Steel 3-Way Hydraulic High Pressure
- FF150-300** = Flanged Valve, ANSI Class 150-300
- FF150 TT-TL** = Flanged Valve, ANSI Class 150, 3-Way
- FF150DM** = Flanged Valve, ANSI Class 150, Direct Mount
- WFF150-300** = Wafer Valve, ANSI Class 150-300

Referance Butterfly Matrix for Industrial and Sanitary Butterfly

Voltage

- E115V** = 115 Volts AC
- E240V** = 240 Volts AC
- E012D** = 12 Volts DC
- E024D** = 24 Volts DC

E115V

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42

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S3FV30

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16

Options

- SR** = Spring Return Fail Safe C/F
- 42** = 4-20mA Positioning Circuit Board w/Feedback
- N7** = NEMA 7 Enclosure C/F
- SBO** = Battery Back-Up Fail Open
- SBC** = Battery Back-Up Fail Close

Valve Size

- 1** = 1/8"
- 2** = 1/4"
- 3** = 3/8"
- 4** = 1/2"
- 6** = 3/4"
- 8** = 1"
- 10** = 1-1/4"
- 12** = 1-1/2"
- 16** = 2"
- 20** = 2-1/2"
- 24** = 3"
- 32** = 4"
- 48** = 6"
- 64** = 8"