

Premium Actuated Standard Butterfly Valve - Electric

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Industrial grade valve with patented seat design uses no liner. Eliminates seat-creep and reduces operating torque. Full-featured actuator can be custom configured with add-on accessories.

The following Features are Standard with Electric Actuated Standard Butterfly Valve.

- Solid SS316L Stem
- ANSI Class 150 Bolt Pattern
- 150 psi @ 73°F (23°C) (Thru 12")
- 14"-100 psi, 16"-85 psi
- 18"-70 psi, 20"-24"-50 psi
- 115 VAC standard, optional voltages available
- 2-Position Operation with 2-SPDT Limit Switches
- Additional set dry contacts SPDT limit Switches
- NEMA 4 Enclosure, Powder Coated
- Basic Manual Override 1-1/2 through 4" (Declutchable Available)
- Declutchable Manual Override 6" through 12"
- Illuminated Position Indicator
- Heater

When ordering Butterfly Valves with additional Actuator Accessories add a "-A" to the end of the basic part number and see **Electric Actuator Accessories for Butterfly Valves** to order add-on Actuator Accessories separately.

EX: 41101A112-015 add the -A to create 41101A112-015-A.

PVC

| Size | Buna-N O-ring | EPDM O-ring | FKM O-ring | Prod Code |
|-------|------------------------|------------------------|------------------------|-----------|
| 1-1/2 | 41101A112-015* CALL | 41201A112-015* CALL | 41301A112-015* CALL | 510 |
| 2 | 41101A112-020* CALL | 41201A112-020* CALL | 41301A112-020* CALL | 510 |
| 2-1/2 | 41101A112-025* CALL | 41201A112-025* CALL | 41301A112-025* CALL | 510 |
| 3 | 41101A112-030* CALL | 41201A112-030* CALL | 41301A112-030* CALL | 510 |
| 4 | 41101A112-040* CALL | 41201A112-040* CALL | 41301A112-040* CALL | 510 |
| 6 | 41101A126-060* CALL | 41201A126-060* CALL | 41301A126-060* CALL | 510 |
| 8 | 41101A126-080* CALL | 41201A126-080* CALL | 41301A126-080* CALL | 510 |
| 10 | 41101A126-100* CALL | 41201A126-100* CALL | 41301A126-100* CALL | 510 |
| 12 | 41101A123-120* CALL | 41201A123-120* CALL | 41301A123-120* CALL | 510 |

CPVC

| Size | Buna-N O-ring | EPDM O-ring | FKM O-ring | Prod Code |
|-------|------------------------|------------------------|------------------------|-----------|
| 1-1/2 | 41102A112-015* CALL | 41202A112-015* CALL | 41302A112-015* CALL | 512 |
| 2 | 41102A112-020* CALL | 41202A112-020* CALL | 41302A112-020* CALL | 512 |
| 2-1/2 | 41102A112-025* CALL | 41202A112-025* CALL | 41302A112-025* CALL | 512 |
| 3 | 41102A112-030* CALL | 41202A112-030* CALL | 41302A112-030* CALL | 512 |
| 4 | 41102A112-040* CALL | 41202A112-040* CALL | 41302A112-040* CALL | 512 |
| 6 | 41102A126-060* CALL | 41202A126-060* CALL | 41302A126-060* CALL | 512 |

CPVC (continued)

| Size | Buna-N O-ring | EPDM O-ring | FKM O-ring | Prod Code |
|------|------------------------|------------------------|------------------------|-----------|
| 8 | 41102A126-080* CALL | 41202A126-080* CALL | 41302A126-080* CALL | 512 |
| 10 | 41102A126-100* CALL | 41202A126-100* CALL | 41302A126-100* CALL | 512 |
| 12 | 41102A123-120* CALL | 41202A123-120* CALL | 41302A123-120* CALL | 512 |

Polypropylene

| Size | Buna-N O-ring | EPDM O-ring | FKM O-ring | Prod Code |
|-------|------------------------|------------------------|------------------------|-----------|
| 1-1/2 | 41103A112-015* CALL | 41203A112-015* CALL | 41303A112-015* CALL | 514 |
| 2 | 41103A112-020* CALL | 41203A112-020* CALL | 41303A112-020* CALL | 514 |
| 2-1/2 | 41103A112-025* CALL | 41203A112-025* CALL | 41303A112-025* CALL | 512 |
| 3 | 41103A112-030* CALL | 41203A112-030* CALL | 41303A112-030* CALL | 514 |
| 4 | 41103A112-040* CALL | 41203A112-040* CALL | 41303A112-040* CALL | 514 |
| 6 | 41103A126-060* CALL | 41203A126-060* CALL | 41303A126-060* CALL | 514 |
| 8 | 41103A126-080* CALL | 41203A126-080* CALL | 41303A126-080* CALL | 514 |
| 10 | 41103A126-100* CALL | 41203A126-100* CALL | 41303A126-100* CALL | 514 |
| 12 | 41103A123-120* CALL | 41203A123-120* CALL | 41303A123-120* CALL | 514 |

14, 16, 18, 20 & 24 - Varies On Application

NOTE: Due to variations in potential system operating conditions, 14" -24" Actuated Butterfly Valve packages are sized according to application parameters. Please contact Stayflow for additional information.