EZFIO® Plus Series

RESIDENTIAL VALVES

Multiple inlet and outlet configurations as well as a jar-top design give this valve the flexibility and serviceability to meet residential applications anywhere in the world.



VERSATILE

With a broad selection of inlet and outlet configurations, the EZ-Flo Plus valves are certain to meet the requirements of any geographic region and piping requirement.

SIMPLE

EZ-Flo Plus threaded-bonnet design makes servicing fast and easy. It allows you to reach internal parts without removing the valve from the system. Also, no tools are needed to remove the cap, minimizing lost parts during repairs.

DURABLE

Heavy-duty corrosion- and UV-resistant PVC, glass-filled nylon and stainless steel construction for longer life and leak protection. The threaded bonnet and external/internal manual bleed make it the perfect choice for residential applications.



SPECIFICATIONS

EZ-Flo® Plus Series



OPTIONS AVAILABLE

- Reclaimed water lavender solenoid assembly and tag (RW60-Kit)
- DC Latching solenoid* assembly (DCLS-P)



Effluent water solenoid assembly and tag (RW60-Kit) available.





FEATURES - $\frac{3}{4}$ ", 1" AND $\frac{1}{4}$ " (20, 25 and 32mm) ELECTRIC MODELS

- Heavy-duty corrosion- and UV-resistant PVC, glass-filled nylon and stainless steel construction for longer life and leak protection
- In-line, AVB or angle modles provide ample selection for new and retrofit installations
- Tough, double-beaded Santoprene® diaphragm for a longer life and leak prevention
- Full stainless steel metering system

- Encapsulated solenoid with captured hex plunger, spring & O-ring
- · Easily serviced without removal from the system
- Recycled water solenoid and warning tag (Part #RW60-Kit) available for a greater range of uses
- Available with or without flow control
- Three-year warranty

SPECIFICATIONS

Flow Range

- 3/4" (20mm): 0.25 20 GPM (1 76 LPM)
- 1" (25mm): 0.25 30 GPM (1 114 LPM)
- 1 ¹/₄" (32mm): 0.25 30 GPM (1 114 LPM)

Operating Pressure

• 10 - 150 psi (0,7 - 10 Bar)

Body Styles

- Globe Valve:
- 1" (25mm) female NPT and slip
- 1" (25mm) male NSP and barb
- Angle Valve:
 - 1" (25mm) female NPT
- Atmospheric Vacuum Breaker (AVB) Valve:
 - 3/4" (20mm) and 1" (25mm) female NPT

Dimensions

- Female Globe:
 - 5 1/8" H x 3" W x 4" L (130mm H x 75mm W x 101mm L)
- Male Globe:
 - 5 1/8" H x 3" W x 5 1/2" L (130mm H x 75mm W x 140mm L)
- Angle:
 - 5 3/8" H x 3" W x 3 3/4" L
 - (137mm H x 75mm W x 95mm L)
- AVB:
 - 6" H x 3" W x 6 7/8" L (152mm H x 75mm W x 175mm L)

Solenoid (24 V ac)

- Inrush: 0.4 amps, 9.60 VA
- Holding: 0.2 amps, 4.80 VA

Specifying Information

Model Number	Description
EZF-29-03	3/4" Electric, NPT, AVB w/ Flow Control
EZF-29-04	1" Electric, NPT, AVB w/ Flow Control
EZF-00-04	1" Electric, Slip w/o Flow Control
EZF-20-04	1" Electric, Slip w/ Flow Control
EZF-06-04	1" Electric, Female NPT w/o Flow Control
EZF-26-04	1" Electric, Female NPT w/ Flow Control
EZF-08-04	1" Electric, NPT, Angle w/o Flow Control
EZF-28-04	1" Electric, NPT, Angle w/ Flow Control
EZF-01-04	1" Electric, Male x Male NPT, w/o Flow Control
EZF-21-04	1" Electric, Male x Male NPT, w/ Flow Control
EZF-05-04	1" Electric, Male x Baarb NPT, w/o Flow Control
EZF-25-04	1" Electric, Male x Barb NPT, w/ Flow Control
EZF-05-05	1 1/4" Electric, Male x Barb NPT, w/o Flow Control
EZF-25-05	1 1/4" Electric, Male x Barb NPT, w/o Flow Control
DCLS-P	Potted DC Latch Solenoid

Example: A 1" (25mm) slip EZ-Flo Plus Valve with flow control and a 60 Hz solenoid would be specified as: EZF-20-04