

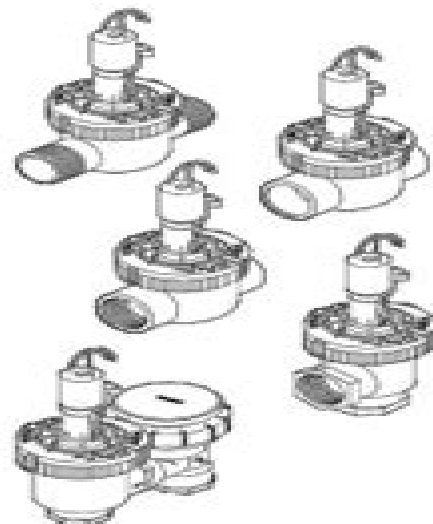
EZ-Flo® Plus Series Valves

Proven reliability. Easy to service and use. That's exactly what homeowners want in a residential valve.

Although new to Toro, EZ-Flo Plus is built on years of experience. Reliability isn't just a claim; it's a fact. And what makes it so EZ, is its jar-top design and threaded bonnet that allows you to reach internal parts without removing the valve from the system. There are no screws to get lost in the process.

Another benefit, EZ-Flo Plus' configuration includes both internal and external bleed. Internal bleed saves water, while external bleed flushes out debris.

Give homeowners what they want—reliability with ease. It's not a hard choice when EZ-Flo Plus is part of your offering.



EZ-Flo Plus Valves

Specifying Information—EZ-Flo Plus			
<div> <div>EZ-Flo Plus</div> <div> <div>1"</div> <div>1/2"</div> <div>3/4"</div> <div>1/4"</div> </div> </div>			
Flow Control	Body Threads	Solenoid	Size
1—Open (Bypass Control) 2—No Flow	1—NPT 1—Male x Male, NPT Threads 2—Male x Male 3—Female, NPT Threads 4—Angle, NPT Threads 5—AVB, NPT Threads	16—16V Pwr	1/2—1/2" 3/4—3/4"
For Example: When specifying a 1" (25mm) 4p (EZ-Flo Plus) valve with flow control and a 16V solenoid, you would specify: <div>EZ-F-25-4-16</div>			

Note: Some model combinations not available. Consult the current Standard and Commercial price list (9000-2004) for a complete list of options.

Specifications

- Flow range:
 - 1/2" models: 0.25-20 GPM (1-76 LPM)
 - 1": 0.25-30 GPM (1-114 LPM)
- Body styles:
 - Globe:
 - 1" (25mm) female NPT and slip
 - 1" (25mm) male NPT and flush
 - Angle:
 - 1" (25mm) female NPT
 - Antisiphonic Vacuum Breaker (AVB)
 - 1" (25mm) and 1" (25mm) female NPT
- Solenoid: 24 V a.c.
 - Inrush: 0.4 amps, 11.50 VA
 - Holding: 0.2 amps, 5.75 VA
- Dimensions:
 - Female and male globe:
 - 5 1/2" H x 3" W x 4" L
 - (130mm H x 75mm W x 101mm L)
 - Angle:
 - 5 1/2" H x 3" W x 3 1/2" L
 - (137mm H x 75mm W x 95mm L)
 - AVB:
 - 6" H x 3" W x 6 1/2" L
 - (152mm H x 75mm W x 175mm L)
- Double-headed Santoprene® diaphragm
- Manual internal and external bleed
- Encapsulated solenoid with captured heat plugger and spring
- Threaded bonnet system with cap ring
- Low-flow capability down to 0.25 GPM (1 LPM)

Bidding Specifications

The 1/2"/1" (25mm/25mm) EZ-Flo Plus valve shall be a [globe/angle/AVB] configuration and shall be constructed of durable engineering plastic material with female/male-threaded/slip inlet and female/male-threaded/slip flushed outlet connections.

The bonnet shall be threaded with a heavy-duty cap ring, requiring no-screw removal for fast and easy servicing. The valve shall be serviceable without the need to be removed from the system.

The valve shall have a working pressure range from 10 PSI (0.7 Bar) minimum to 150 PSI (10 Bar) maximum and a recommended flow range from 0.25 to 30 GPM (1 to 114 LPM).

The valve shall have a rugged, double-headed Santoprene® diaphragm. The valve shall have a Buna-N valve seat seal.

The valve shall be a normally closed configuration with 16" (45cm) solenoid lead wires that attach to a removable 24 V a.c. encapsulated solenoid with a waterproof coil. The valve shall have a self-cleaning, stainless-steel metering pin to protect bleed ports and to purge contaminants without the use of a filter screen.

The valve shall have a forward-flow design and an external manual downstream bleed/flush. The valve shall have an internal manual downstream bleed to prevent flooding of the valve box. The valve shall have a manual flow control with a hand-operated, rising-type flow-control stem with a control wheel/handle. The valve shall have a floating bleed tube that allows thermal expansion without affecting performance.



Manual For Toro Sprinkler System

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Manual For Toro Sprinkler System:

The Enigmatic Realm of **Manual For Toro Sprinkler System**: Unleashing the Language is Inner Magic

In a fast-paced digital era where connections and knowledge intertwine, the enigmatic realm of language reveals its inherent magic. Its capacity to stir emotions, ignite contemplation, and catalyze profound transformations is nothing short of extraordinary. Within the captivating pages of **Manual For Toro Sprinkler System** a literary masterpiece penned with a renowned author, readers set about a transformative journey, unlocking the secrets and untapped potential embedded within each word. In this evaluation, we shall explore the book's core themes, assess its distinct writing style, and delve into its lasting impact on the hearts and minds of people who partake in its reading experience.

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