

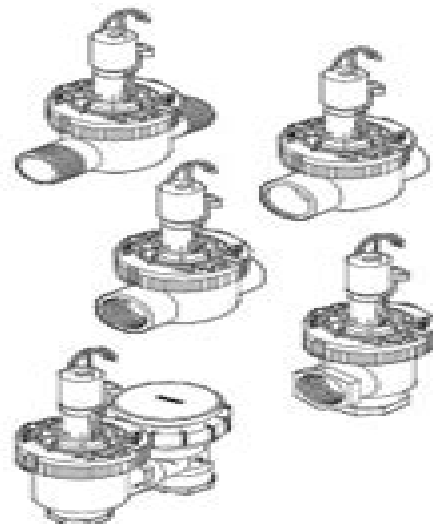
EZ-Flo® Plus Series Valves

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			
EZ-Flo Plus 1" 1/2" 3/4" 1"			
Flow Control	Body Threads	Solenoid	Size
0—None (Bypass Control) 2—Jar-Top	0—None 1—Male x Male, NPT Threads 2—Male x Right 3—Female, NPT Threads 4—Angle, NPT Threads 5—AVB, NPT Threads	0—400 Hz	3—3/4" 4—1"
For Example: When specifying a 1" (25mm) 4p (EZ-Flo Plus) Jar-Top valve with flow control and a 400Hz solenoid, you would specify: EZ-F-20-04			

Note: Some model combinations are unavailable. Consult the current Standard and Commercial price list (9000-200) for a complete list of options.

Specifications

- Flow range:
 - 1" models: 0.25–20 GPM (1–76 LPM)
 - 1/2" 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
 - Anticavitation Vacuum Breaker (AVB)
 - 1" (25mm) and 1/2" (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.



Toro Ez Flo Valve Manual

H Kauffman



Toro Ez Flo Valve Manual:

The Advertising Red Books ,2006-04 **Radio Valve Manual** RADIO VALVE MANUAL.,1943 **Valve Handbook 3rd Edition** Philip L. Skousen,2011-04-22 Comprehensive up to date coverage of valves for the process industry Revised to include details on the latest technologies Valve Handbook Third Edition discusses design performance selection operation and application This updated resource features a new chapter on the green technology currently employed by the valve industry as well as an overview of the major environmental global standards that process plants are expected to meet The book also contains new information on Valves used in the wastewater industry Applying emergency shutdown ESO valves Recent changes to shutoff classifications Valves specified for the nuclear industry The procurement process for the Nuclear Stamp N Stamp The emergence of wireless technology and its application to current smart technology Characteristics of high performance hydraulic fluid Valve Handbook Third Edition covers Valve selection criteria Manual valves Check valves Pressure relief valves Control valves Manual operators and actuators Smart valves and positioners Valve and actuator sizing Green valve technology and application Common valve problems Valve purchasing issues Valve Users Manual J. Kemplay,1980-01-01 **GEC Valve Manual** ,1957 *High Flow and Soft Response Motorized Or Manual Shut-off Valves* Michael R. Garrison,2000 **Describe Valves and Manual Valve Adjustment [electronic Resource] : Training Kit** HDC Human Development Consultants,2003 **G.E.C. Valve Manual** General electric company, **Radio Valve Manual, American and British Valves ...** ,1943 Manual on Look Valves ,1953 **The Super Radiotron Valve Manual** Amalgamated Wireless Valve Co,1962 *Maintenance Manual, Toro-flow Diesel Engine* General Motors Corporation. GMC Truck & Coach Division,1964

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web the tolerance over specified thickness in the area more than 3 inches in from the longitudinal edges of the plate at the mill produced width shall not exceed twice the tabular tolerance source asme sa480 specification for general requirements for flat rolled stainless and heat resisting steel plate sheet and strip tolerance over

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web astm a6 a6m covers mill requirements for structural steel including dimensional tolerances on the cross section of structural shapes the quality requirements and the type of mill conditioning permitted astm a500 and a53 have sim

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web table 3 tolerance over width and length for sheared edges nominal length l mm tolerances on the width lower upper l 4000 0 20 4000 l 6000 0 30 6000 l 8000 0 40 8000 l 10000 0 50 10000 l 15000 0 75 4 flatness flatness is measured as the maximum deviation from a horizontal flat surface

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web tolerances according to astm a6 astm a20 other tolerances flatness tolerance according to astm a6 astm a20 other tolerances marking by painting and by stamping head foot or head and foot certificates 3 1 or 3 2 according to en 10204 certification of multiple grades is available

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web the most common specification for flatness is astm s industry standards for flatness which most companies follow what happens if a piece of steel comes out and it s not within the industry standard flatness tolerance well there are a few different ways to flatten it out to get within tolerance

api 650 plumbness tolerance for a shell course astm a 6m a6 - Nov 06 2022

web apr 27 2010 api 650 does refer to a6 for tolerances within a plate see section 7 5 2 the out of plumbness in one shell course shall not exceed the permissible variations for flatness and waviness as specified in astm a 6m a 6 astm a 20m a 20 or astm a 480m a 480 whichever is applicable that is pretty clear

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web difference the tolerance for all thicknesses and all sizes is 1 16 inch 0625 per 6 inches of width or fraction thereof standard astm mill toleranes flatness hot dipped metallic oated sheet cut lengths over 12 in width specified to tenion leveled standard of flatness astm 924 97a specified minimum thickness inch over 019 thru 032 incl

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web flatness guaranteed to meet 1 2 astm a6 flatness tolerances stock lengths 120 144 240 custom lengths available by request size inches 3 16 3 16 1 4 1 4 5 16 3 8 3 8 3 8 1 2 1 2 width inches 60 72 60 72 72 60 72 96 60 72 weight lbs sqft 7 66 7 66 10 21 10 21 12 76 15 31 15 31 15 31 20 42 20 42 typical analysis 100xf temper

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web tolerances carbon and alloy plate permissible variations in thickness for rectangular carbon high strength low alloy and alloy steel plates when ordered to thickness note 1 permissible variation under specified thickness 0 01 in note 2 thickness to be measured at 3 8 to 3 4 in from the longitudinal edge

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web remarks1 the minus side tolerance on thickness shall be 0 25mm 2 thickness shall be measured at 9 53 to 19 05mm from the longitudinal edge 3 for thickness measured at any location other than that specified in note 2 the permissible maximum

over tolerance shall be increased by 75

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web astm a6 half standard flatness tolerances are available for plate thicknesses of 3 8 inches to 3 0 inches inquire for specific mill flatness capabilities tolerances for temper leveled plate thickness width and length tolerances for

30742 steelwise web aisc - Apr 30 2022

web astm a6 generally limits the permitted variation in straight ness for a w shape used as beam to 1 8 number of feet of total length 10 for both camber and sweep thus for a 30 long beam the general permissible varia tion from straightness would be 3 8

30758 steelwise tolerances web aisc - May 12 2023

web astm a6 sets the acceptable variance for member length straightness camber sweep and cross sec tion properties cross section properties addressed are overall depth and width fl ange and web thickness and fl ange out of alignment see table 1