

SILVER BULLET

12000 SERIES VALVES



1 SUPERIOR MATERIAL

- Glass-filled nylon construction gives the Silver Bullet added strength over conventional PVC valves
- Pick up a Silver Bullet in one hand and any other valve in the other to feel the difference

2 FOUR-BOLT COVER

- Four stainless steel bolts easily thread in and out of quality brass inserts
- Silver Bullet installers will tell you they rarely need to open a Weathermatic valve. When you do, it is easy to open and easier to close than most valves using screws or jar tops that are susceptible to stripping, dirt, and grit

3 UNMATCHED MANUAL BLEED

- Send the Silver Bullet into action by simply pulling the trigger
- It's the easiest, driest internal manual bleed in the business that won't flood the valve box
- No twisting on a solenoid or bleed screw is required

4 SHOCKING SHOCK CONE

- The Silver Bullet puts the hammer to water hammer by incorporating a cone-shaped diaphragm base
- The shock cone interrupts the water flow more gradually than other diaphragms to enable quick valve closure without the damaging effect of water hammer

5 REVOLUTIONARY REVERSE FLOW DESIGN

The Weathermatic hallmark reverse flow design with a 45-year track record brings you:

- Reverse flow design means the valve fails shut rather than open in the event of diaphragm failure, unlike conventional forward flow valves that fail open
- Balanced pressure on the diaphragm extends valve life over forward flow valves
- Self-cleaning function is achieved as diaphragm actually flexes during operation to send dirt and debris down the line without the maintenance worry of filters and screens

6 15 YEAR TRACK RECORD

- The Silver Bullet track record shows less than a fraction of 1% return rate over 15+ years of reliable performance

7 AMAZING VALUE FOR THE PRICE!

- Seasoned installers know that valves are the last place to cut expenses when just one call-back eliminates any cost savings on the job
- Plus, the Silver Bullet makes it easy – you can install the commercial quality of a Weathermatic valve at a residential valve price!

Specification Guide

Model	Description
12024E-10-H	1" FIP
12024EF-10-H	1" FIP with flow control
12024EF-15-H	1 1/2" FIP with flow control
12024EF-20-H	2" FIP with flow control