



Specification

- Meet or Exceed the Requirements of NFPA 24 Standard.
- Indicates the State of the Valve OPEN or SHUT Position.
- Target Nut to allow 13 to 45 Turns.
- Protected Windows.
- Telescoping Operating Rod.
- Easily Adjustable Indicator OPEN and SHUT Targets.
- Spray Painted Interior and Exterior meet or exceed all applicable of AWWA C550 Standard.
- Stand Barrel: Black Bitumen Coated.

Corrosion Protection

- Spray Painted Interior and Exterior meet or exceed all applicable of AWWA C550 Standard.
- Stand Barrel: Black Bitumen Coated.

Notes: Design and material are subject to change without notice.

Material Specification

Part	Material	ASTM Specification
Post Head	Gray Cast Iron	A126 Class B
Operating Wrench	Ductile Iron	A536 Grade 65-45-12
Retaining Ring	Stainless Steel	A276 Type 304
Weather Cap	Polyethylene	Commercial
Threaded Sleeve	Stainless Steel	A276 Type 304
Pipe Plug	Malleable Iron	A47 Grade 22010
Target Plate	Aluminum Alloy	B26
Screw	Carbon Steel	A105
Windows	Plexiglass	Commercial
Gasket	Rubber	D2000 NBR
Upper Barrel	Carbon Steel	A53 Type S Grade B
Lower Barrel	Carbon Steel	A53 Type S Grade B
Cotter Pin	Stainless Steel	A276 Type 304
Crane Coupling	Carbon Steel	A53 Type S Grade B

Options

- Fusion Bonded Coating Interior and Exterior.
- Stainless Steel Fasteners: A2-70 or A4-70.
- Sleeve Pipe optional.

Field Adjustment

- Remove the top section of the upper barrel of the indicator post
- Cut the stem to the required length and adjust the standpipe to match up the GROUND LINE
- Set the OPEN and SHUT targets for the appropriate valve size
- Re-attach the top section of the upper barrel of the indicator post.

