

**BLAZE**

Wall Post Indicator

Model : BT 5201 WP

Description:

The BT 5201 WP Wall Post Indicator is designed to provide a clear visual indication of whether a control valve is in the OPEN or SHUT position. It is installed on a wall and connected to an internally mounted valve, allowing the valve status to be checked and operated from a convenient external location.

The adjustable design allows the stem length to be set to suit different wall thicknesses without cutting. Suitable for fire protection systems, the indicator post offers reliable operation, easy adjustment, and durable construction for long-term service in commercial, industrial, and municipal applications.

Specifications:

- Meets or exceeds the requirements of the NFPA 24 standard.
- Indicates whether the post indicator valve is OPEN or SHUT.
- Target nut allows 13 to 45 turns to open (3"-14" valve size).
- Viewing windows are made of polycarbonate with UV resistance.
- Stem telescopes to the required length; no cutting is necessary.
- OPEN/SHUT targets are easily adjustable.
- UL 789 Listed and FM 1110 Approved.
- Fusion-bonded epoxy-coated interior and exterior to AWWA C550 standard.

Options :

- Stainless steel fasteners: A2-70 or A4-70.
- Optional sleeve pipe.

Field Adjustment :

- Remove the post head to adjust the OPEN and SHUT signs as required.
- Adjust the telescoping rod and pipe to the desired length.
- Re-assemble the Wall Post assembly and mount it on top of the NRS Valve Post Flange.

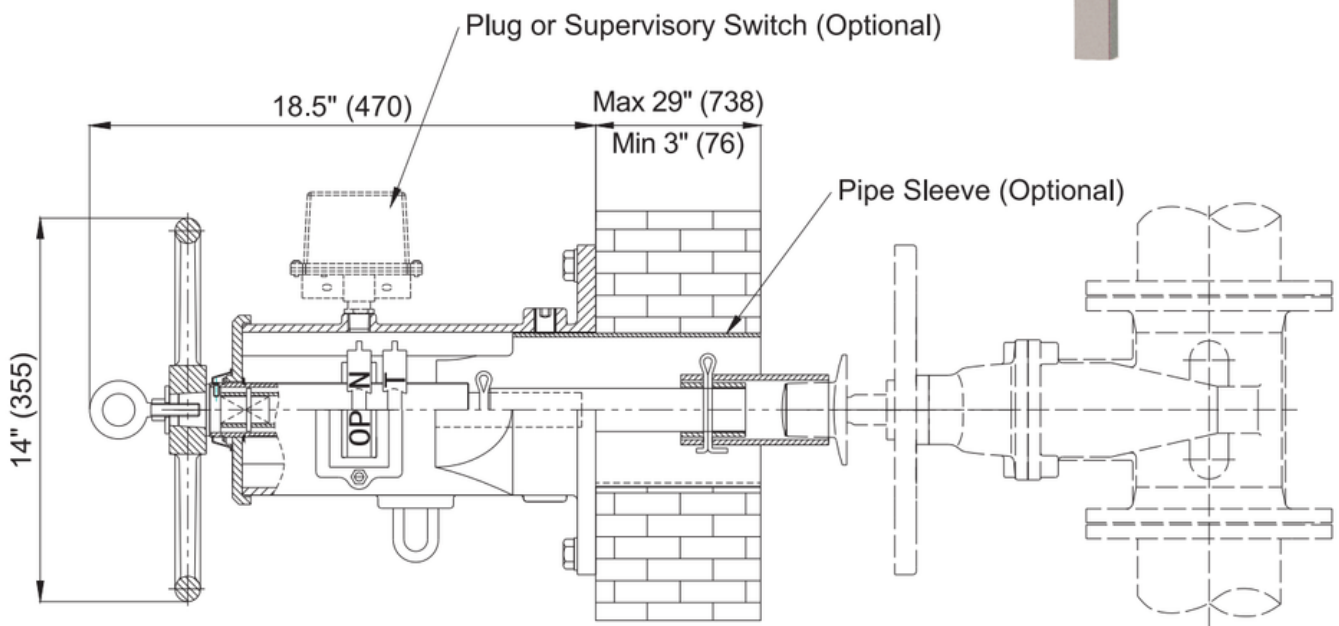


FIG. BT 5201 WP

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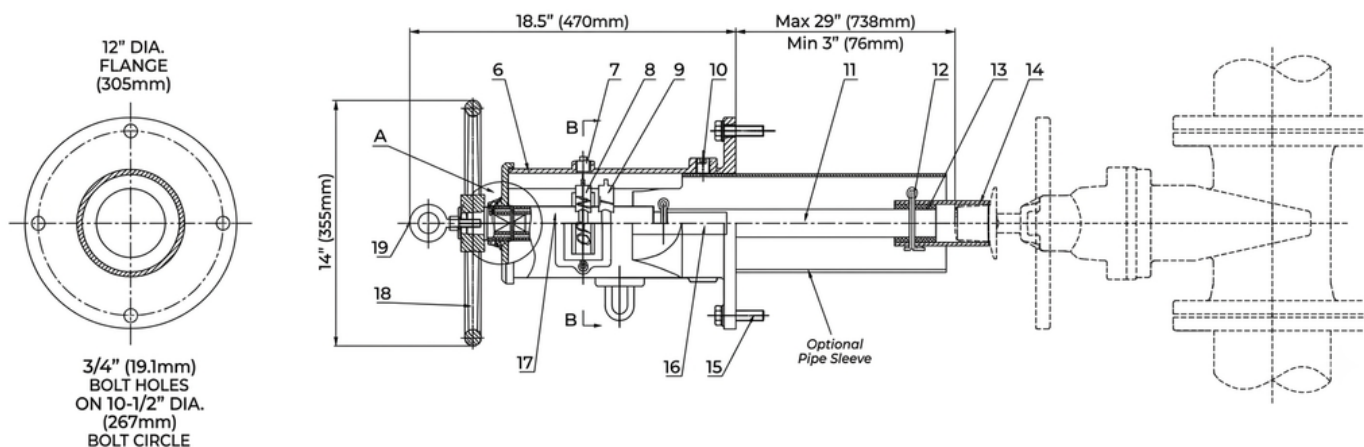


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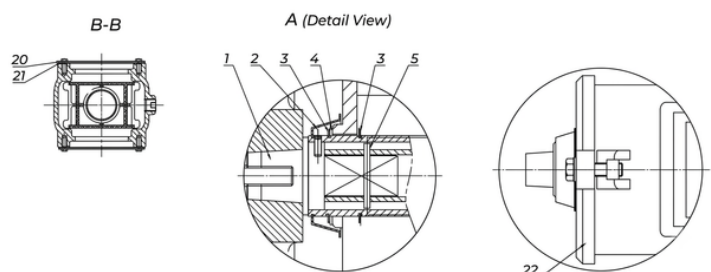
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Material Specifications :

Item	Part Name	Material	ASTM Specification
1	Operating Nut	Ductile Iron	A536 Grade 65-45-12
2	Weather Cap	Poly Ethylene	
3	Snap Ring	Stainless Steel	A276 Type 304
4	Washer	Stainless Steel	A276 Type 304
5	Pin	Stainless Steel	A276 Type 304
6	Post Head	Gray Cast Iron	A126 Class B
7	Plug	Malleable Iron	A47 Grade 22010
8	"OPEN" Target	Cast Aluminum	B26
9	"SHUT" Target	Cast Aluminum	B26
10	Pipe Set Screw	Carbon Steel	A307 Grade B
11	Lower Stem	Carbon Steel	A36
12	Cotter Pin	Stainless Steel	A276 Type 304
13	Adapting	Carbon Steel	A36
14	Coupling	Carbon Steel	A36
15	Bolt	Carbon Steel	A307 Grade B
16	Upper Stem	Carbon Steel	A36
17	Threaded Sleeve	Stainless Steel	A276 Type 304
18	Handwheel	Ductile Iron	A536 Grade 65-45-12
19	Eyeblot	Stainless Steel	F593 Grade 304
20	Window	Molded Plastic	
21	Window Gasket	Rubber	D2000 NBR
22	Post Cover	Gray Cast Iron	A126 Class B



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