

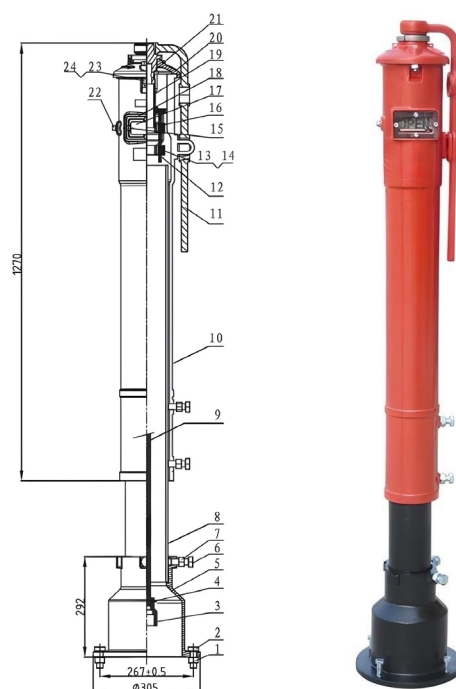
1.12// VERTICAL INDICATOR POST UL/FM APPROVED (SKYEG-IP)



FEATURES

Statement: Vertical indicator post provides a means to operate a buried or otherwise inaccessible valve and able to indicate the open or shut position of the valve.

Coating: Fusion Bonded Epoxy Coating in accordance with ANSI/AWWA C550



MATERIAL SPECIFICATIONS

No.	Part Name	Material	Options	No.	Part Name	Material	Options
1	Hex Nut	CS Zinc Plated	AISI 304, AISI 316	13	Hex Bolt	CS Zinc Plated	AISI 304, AISI 316
2	Hex Bolt	CS Zinc Plated	AISI 304, AISI 316	14	Hex Nut	CS Zinc Plated	AISI 304, AISI 316
3	Socket	ASTM A536, 65-45-12		15	Hex Bolt	CS Zinc Plated	AISI 304, AISI 316
4	Cotter Pin	AISI 304		16	Instructs The Plane	ASTM A536, 65-45-12	
5	Base Flange	ASTM A536, 65-45-12		17	Window Class	Plexiglass	
6	Hex Bolt	CS Zinc Plated	AISI 304, AISI 316	18	Gasket	EPDM	
7	Hex Nut	CS Zinc Plated	AISI 304, AISI 316	19	Operating NUT	AISI 304	
8	Standpipe	CS ASTM A53		20	Top Section	ASTM A536, 65-45-12	
9	Stem 1" Square	CS AISI 1045		21	Snap Ring	Stainless Steel AISI11066	
10	Body	ASTM A536, 65-45-12		22	Plug	Malleable Rion Galvanized	
11	Locking Wrench	ASTM A536, 65-45-12		23	Square Nut	CS Zinc Plated	AISI 304, AISI 316
12	Target Carrier Nut	AISI 304 (DN100-400) HPb59-1(DN450-600)		24	Hex Bolt	CS Zinc Plated	AISI 304, AISI 316

Field Adjustment:

- 1.Remove the Top Section from the top of the Indicator Post assembly.
- 2.Cut the required stem length and adjust the Standpipe to match up to the ground line.

- 3.Set the "OPEN" and "SHUT" targets for the appropriate valve size.
- 4.Reattach the Top Section to the top of the Indicator Post assembly.