

GLOBE MECHANICAL CONTROL LLC.



**PRODUCT FEATURE** 

1. IT CAN INDICATE WHETHER THE VALVE IS IN AN OPEN OR CLOSED STATE.

2. VALVES THAT ARE BURIED OR DIFFICULT TO ACCESS BY OTHER MEANS CAN BE OPERATED.

3. The adjustment range of the indicator is  $650\,\text{mm}$  to accommodate valves buried deeper underground and can be easily adjusted on-site.

4. The wrench handle is installed on a U-shaped bracket on the valve body and can be secured with a padlock.

5. CAN PROVIDE LEFT OR RIGHT OPENING.

6. DOUBLE LAYER SPRAY COATING, MEETING BOTH ANTI-CORROSION PERFORMANCE AND UV RESISTANCE.

## NAMEPLATE



## MATERIAL SPECIFICATION

Part No.	Part	Standard Specification	Options
1	Hex Nut	Carbon Steel Zinc Plated	AISI 304, AISI 316
2	Hex Bolt	Carbon Steel Zinc Plated	AISI 304, AISI 316
3	Socket	ASTM A536, 65-45-12	
4	Cotter Pin	AISI 304	
5	Base Flange	ASTM A536, 65-45-12	
6	Hex Bolt	Carbon Steel Zinc Plated	AISI 304, AISI 316
7	Hex Nut	Carbon Steel Zinc Plated	AISI 304, AISI 316
8	Standpipe	Carbon Steel ASTM A53	
9	Stem 1" Square	Carbon Steel AISI 1045	
10	Body	ASTM A536, 65-45-12	
11	Locking Wrench	ASTM A536, 65-45-12	
12	Target Carrier Nut	AISI 304 (DN100-400)	
		HPb59-1 (DN450-600)	
13	Hex Bolt	Carbon Steel Zinc Plated	AISI 304, AISI 316
14	Hex Nut	Carbon Steel Zinc Plated	AISI 304, AISI 316
15	Hex Bolt	Carbon Steel Zinc Plated	AISI 304, AISI 316
16	Instructs The Plane	ASTM A536, 65-45-12	
17	Window Class	Plexiglass	
18	Gasket	EPDM	
19	Operating NUT	AISI 304	
20	Top Section	ASTM A536, 65-45-12	
21	Snap Ring	Stainless Steel AIS11066	
22	Plug	Malleable Rion Galvanized	
23	Square Nut	Carbon Steel Zinc Plated	AISI 304, AISI 316
24	Hex Bolt	Carbon Steel Zinc Plated	AISI 304, AISI 316

Field Adjustment:

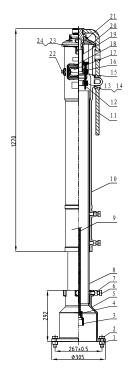
1.Remove the Top Section from the top of the Indicator Post assembly;

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





<

ш