



SURFACE BOX

DESCRIPTION

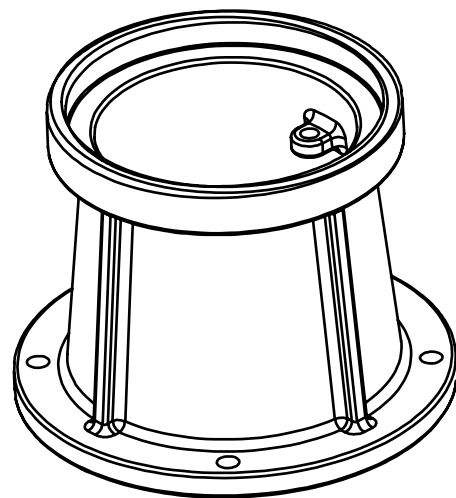
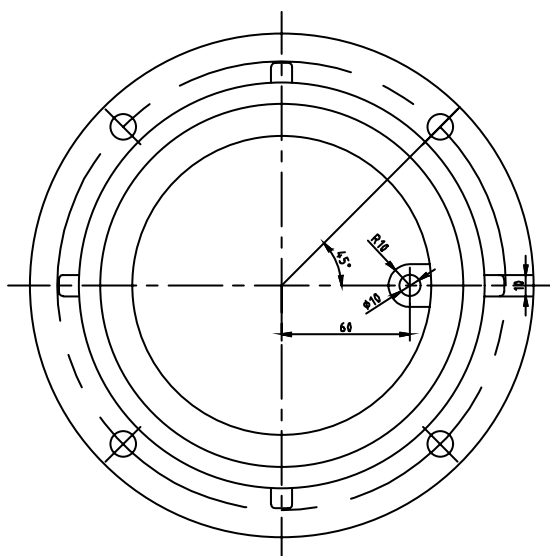
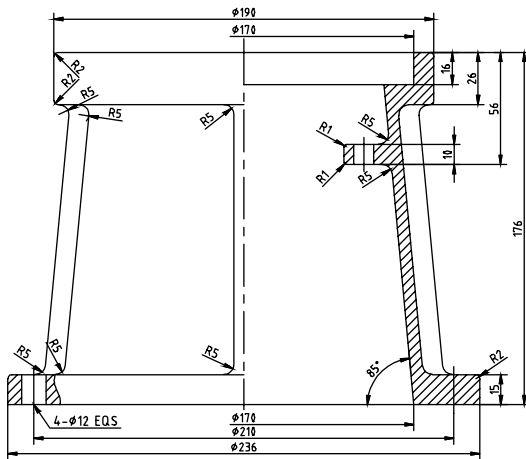
This accessories are made to suit any Fireguard NRS gate valves.

FEATURES

- Suitable for all spindle operated valves are fire hydrant.
- Carbon Steel C45

APPLICATION

- Suitable for below ground
- Available in different length on request



EXTENSION SPINDLE

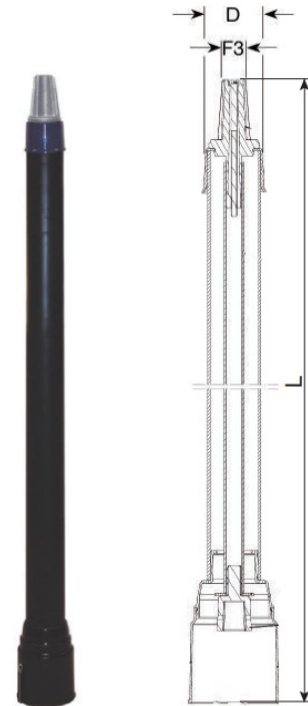
DESCRIPTION

NRS Gate Valve Extension Spindle - Function and Features The Non-Rising Stem (NRS) Gate Valve Extension Spindle is designed to enable easy, accessible operation of underground or hard-to-reach gate valves. The spindle effectively extends the reach of the valve stem, allowing operators to open or close the valve, often from above ground or at a distance where direct valve access is impractical.

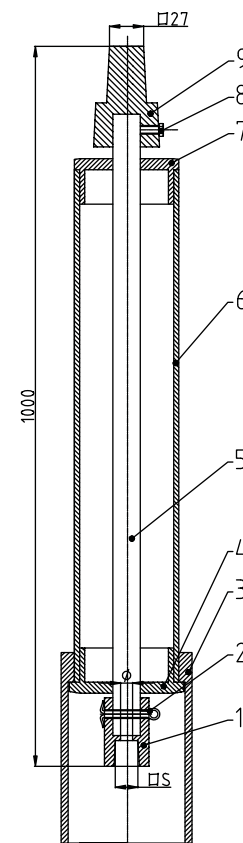
KEY FUNCTION AND FEATURE

- **Enhanced Accessibility:** Provides extended reach to buried or otherwise inaccessible gate valves, eliminating the need for excavation or manual access to the valve itself.
- **Corrosion Resistance:** Constructed from high-strength materials with corrosion-resistant coatings and PE cover to withstand harsh environmental conditions, such as soil and water exposure, ensuring a long operational life.
- **Easy Installation:** Designed for straightforward attachment to NRS gate valves, requiring minimal tools and reducing installation time.
- **Secure Operation:** Equipped with a sturdy locking mechanism that ensures precise and secure operation of the gate valve, even under high-pressure or high-flow conditions.
- **Customization:** Available in various lengths to accommodate different installation depths and specific customer needs, ensuring compatibility with a wide range of valve configurations.

The NRS Gate Valve Extension Spindle is an essential tool in water distribution, fire protection systems, and other infrastructure where quick, safe, and easy access to buried gate valves is essential for maintenance and operation.



Ø	10	12
□S	15	19
DN	100	150



No.	Name	QTY	Material
1	Connector	1	CWCB
2	Cotter Pin	1	SS304-SS
3	Dust Cover 1	1	PE
4	Roof Cover 1	1	PE
5	Extension Rod	1	C45-Steel
6	Dust Cover 2	1	PE
7	Roof Cover 2	1	PE
8	Bolt	1	Q235-A-Steel
9	Square Head	1	Q235-A-Steel