



TESTLINK

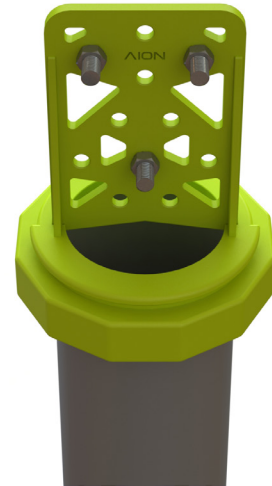
UV Resistant Cathodic Protection Test Station

Product Overview

Aion's TestLink is a robust and adaptable cathodic protection test station, engineered to provide reliable access for monitoring and maintaining CP systems. Constructed from UV-resistant ABS plastic, TestLink ensures long-term durability even in harsh outdoor environments.

Available in 3" and 5" standard diameters, each unit features 11 M6-port terminals for secure and organized wiring connections. TestLink is designed with flexibility in mind—custom color and dimension options are available to meet specific project or site requirements.

Combining strength, weather resistance, and field-proven functionality, Aion's TestLink is the ideal solution for technicians seeking dependable and customizable test points for pipelines, tanks, and other CP-protected structures.



Color options:



Description

Specifications

Manufacturer

Aion

Material

UV Resistant Plastic (ABS)

Diameters

3" & 5" Standard - Other dimensions available.

Height (from the ground)

1200 mm as standard - Other height options available.

Total Height

1500 mm as standard - Other height options available.

Options

Solar panel powered, smart, shunt, Neutron™

Customization

Color, Dimension, Port, Hole Size

Working Environment

Weather Resistant -25 °C - +75 °C

General Features

11-hole terminal board for organized, secure connections

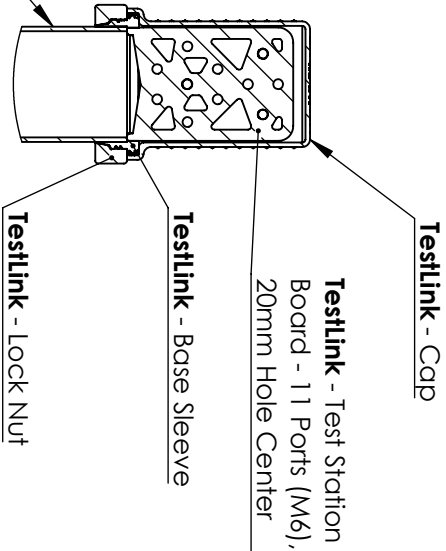
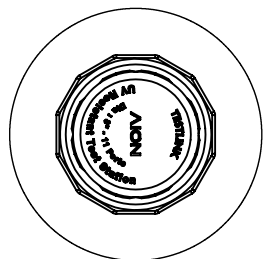
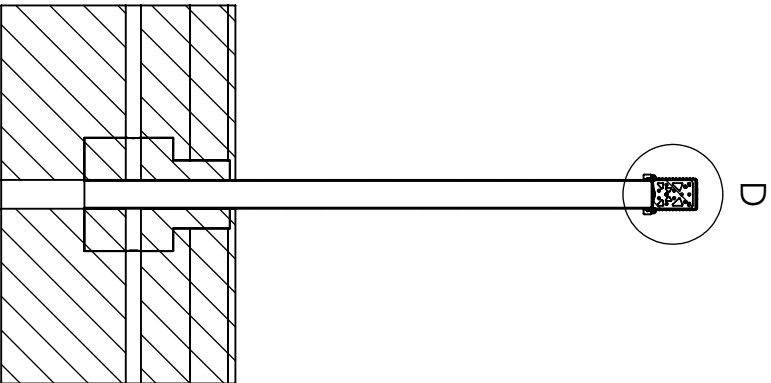
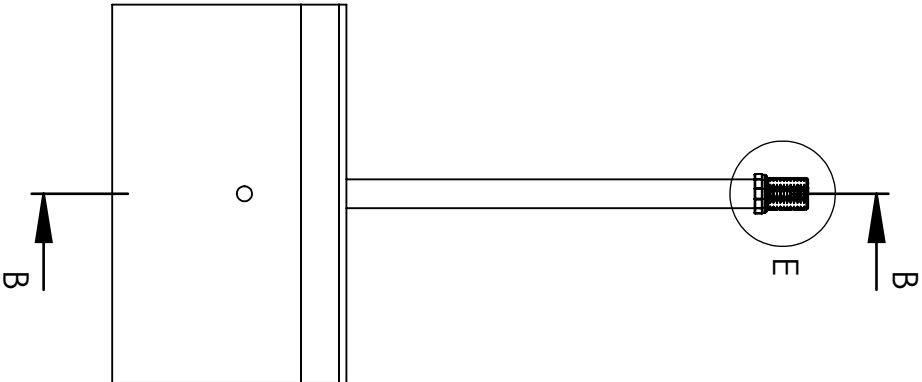
Transparent parts are optional for easy visual inspection

Fire-resistant construction for enhanced safety

Available in 5 standard colors with custom options

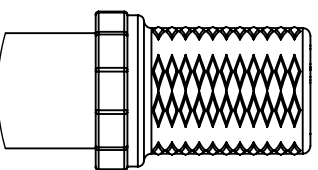
Easy Grip cap allows easy opening—even with gloves





DETAIL D

- Customization Options:**
- Pipe length and diameter,
 - Testlink set color and dimensions
 - Test Station Board port quantity, hole diameter



DETAIL E

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