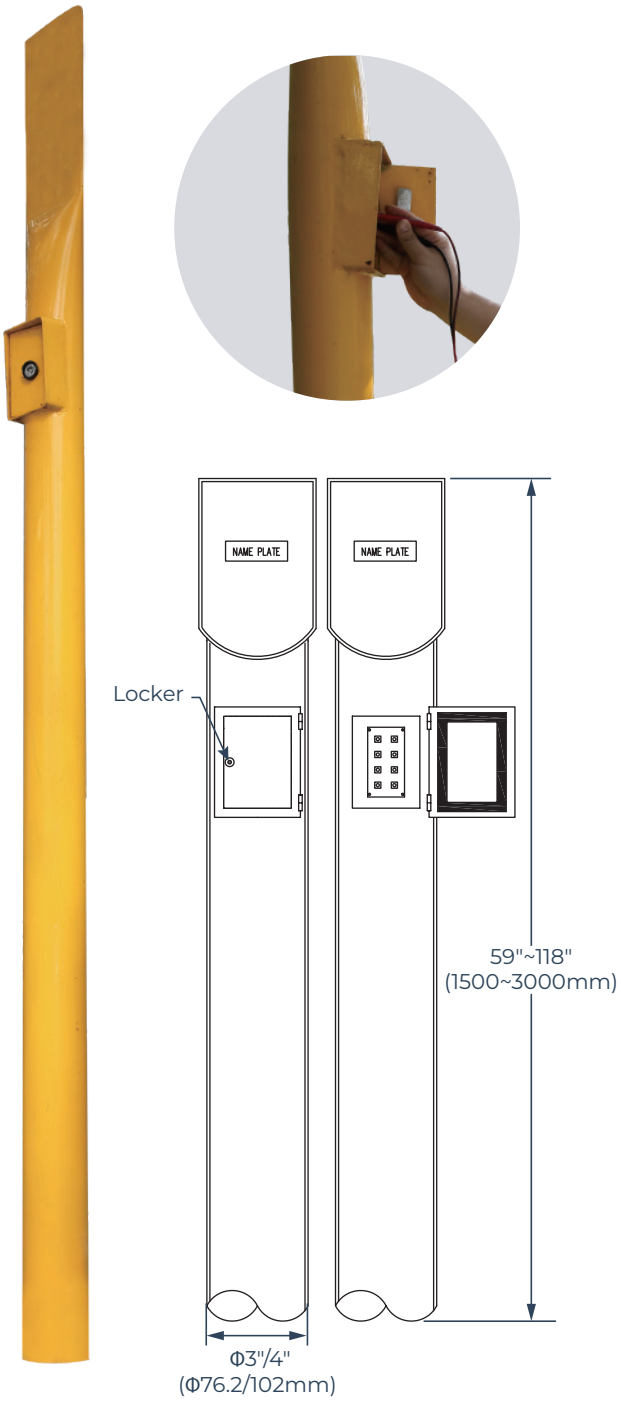
TEST STATIONS

DATA SHEET

Measurement of potential between buried structure and a reference electrode is the most frequently used test performed in the operation of a cathodic protection system. Test station is a simple method to monitor this potential in order to ensure that adequate current is being supplied to buried metallic structures. We produce a range of test stations with numerous colors, shapes and test lead configurations.

Cast Iron Test Station





TEST STATIONS

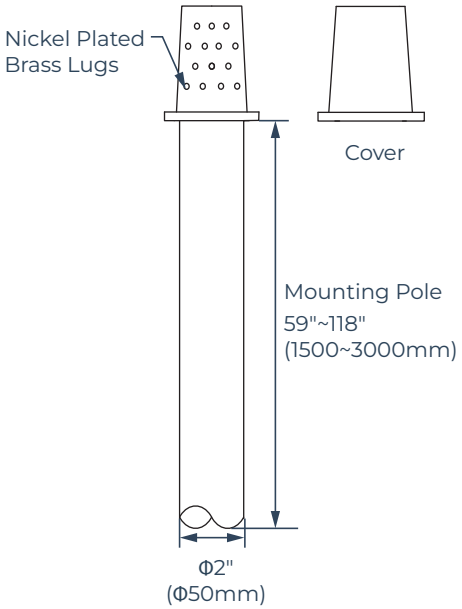
DATA SHEET

JENNINGS ANODES

Molded Plastic Test Station

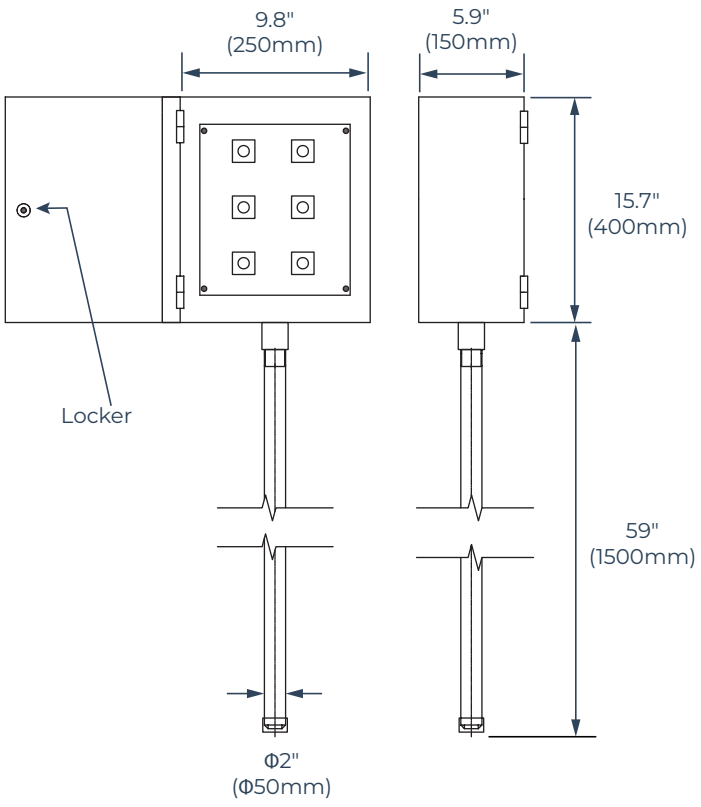






Sheet Steel Test Station









Worldwide Service Network

Our worldwide network of sales and service centers can provide immediate advice and assistance on the complete range of products.

Global Headquarter

2417 Katy Fort Bend Road,
Katy, Texas 77493
United States

Email: sales@jenningsanodes.com
Tel: +1 (281) 501 8398 / +1 (713) 799 3884

www.jenningsanodes.com

UK Office

Tatham Street, Hendon, Sunderland
SR1 2AG, United Kingdom

Email: sales@jenningsanodes.co.uk
Tel: +44 (0) 191 510 8843
Fax: +44 (0) 191 514 7749

www.jenningsanodes.co.uk

Asia Pacific Office

120 Lower Delta Road, #07-13 Cendex Centre, Singapore 169208

Email: inquiries@jenningsanodes.com
Tel: +65 6715 1514

View Our Website

Follow Us On LinkedIn