



# **TINKER & RASOR**

CORROSION MITIGATION INSTRUMENTATION

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## **PRODUCT INSTRUCTIONS**

### **T-1 INSTRUCTIONS**

#### **Prior to installation check parts list!**

- Step 1.** Install connecting hardware, binding post or other accessories into the holes in the T-1 test station terminal. Most Model T-1 CP Test Stations will come with three (3) binding posts installed.
- Step 2.** Install Tinker & Rasor's exclusive "anti-spin" gasket. Remove protective paper from one side of gasket and place sticky side inside the terminal and press firmly. Remove the remaining protective paper cover from the gasket.
- Step 3.** Place black nut over 1-1/2" OD test station riser. (custom color nuts available)
- Step 4.** Thread the cables through bottom of the T-1 terminal.
- Step 5.** Position the T-1 terminal to the desired alignment over the riser and press down firmly. The "anti-spin" gasket will seal the terminal to the riser. Tighten terminal to riser pipe with the large black nut while holding the terminal.
- Step 6.** Attach cables as required.

To unlock the Top: Twist the Top counter-clockwise to remove.

#### **For Questions or comments contact:**

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