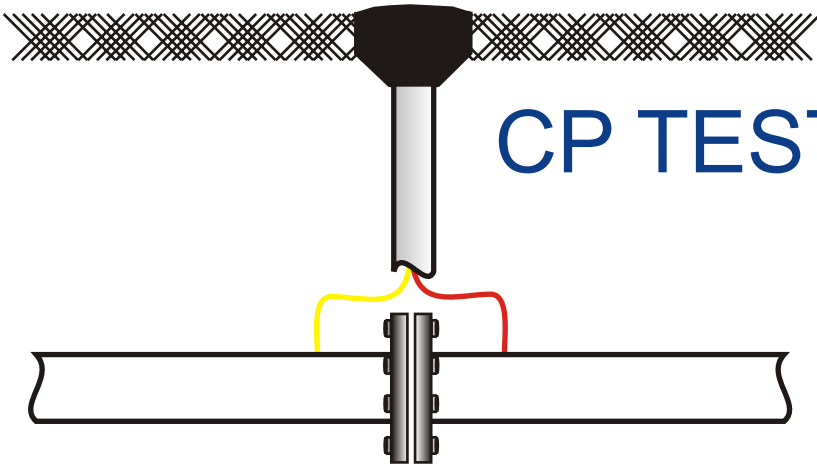


AT- GRADE



CP TEST STATIONS

At-Grade CP Test Stations suitable for low traffic areas such as easements, sidewalks, tank farms, etc. Solid one-piece construction of polypropylene offers a strong test station with a non-conductive body.

Model AG-1: with removable 11-hole terminal board, kept dry with bell shape enclosure. Fits 4" riser pipe.

Model AG-3, with flat 11-hole terminal board. Fits 6" riser pipe.

Covers available in Black, Orange & Yellow. Custom colors available.



AG-3

AG-1



TERMINAL
BOARDS

AG-1



AG-3

Distributed by

AVAILABLE FROM STOCK!

www.teststations.com

www.detectron.com



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Tinker & Rasor quality is found in our products, our people and our customer service.





TINKER & RASOR

CORROSION MITIGATION INSTRUMENTATION

PRODUCT DATA SHEET

MODELS AG-1 and AG-3 CP TEST STATIONS

Features:

- Quick release 1/4 turn connector
- Magnet for easy locating
- 11 terminal board (AG-3 with N, S, E, W indicators)
- AG-1 with 1-piece bell shape insert, keeps terminal board dry.

Construction:

High strength proprietary polypropylene material with a non-conductive body.
Solid construction.

Applications:

- At-Grade CP Test Station
- Below-Grade CP Test Station
- Suitable for low traffic areas such as, easements, sidewalks, tank farms, etc.

Specifications:

AG-1:

1. Body
2. Insert Body
3. 11-hole terminal board, with (4) T&R QuickBind binding posts.

AG-3:

1. Body
2. Cover, with magnet
3. 11-hole terminal board, with (3) T&R QuickBind binding posts.

Dimensions:

AG-1: Fits 4" Riser Pipe (3.5" ID)
5.55" width x 7.875" Length

AG-3: Fits 6" Riser Pipe (5.5" ID)
8.75" width x 5" length

DELIVERY: **Immediately from STOCK**
F.O.B. San Gabriel, CA USA

SERVICE: **24-hour Turn-Around**

TERMS: Net 30 Days, on approval of credit

WARRANTY: **90 Days**, parts and labor

MODEL AG-1 At-Grade CP Test Station



MODEL AG-3 At-Grade CP Test Station



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