

# Plastic M28 Test Station

## APPLICATION

A permanent durable test station used for the measurement of pipe to soil potentials, current flow, testing of insulated flanges, resistance bonds and anode outputs.

## TEST STATION DATA

The test station consists of recyclable white medium density polyethylene post, with a covered recess to contain a connection panel if required.

Cables are brought into the recess via a conduit inside the post thus rendering the station completely weatherproof.

- NTS Marker plate, with clear window, enables individual reference numbers to be applied from rear for security
- Lightweight construction, means M28 post is within manual handling guidelines
- Molded-in anchor features include a through hole optional anchor bar
- Self-coloured UV stabilised plastic prevents colour loss and eliminates the cost of repainting
- Unique ribbed construction ensures maximum strength, which prevents damage
- Large molded recess allows easy installation of remote logging equipment

## Standard supply includes:

- Plastic test post
- Four brass bolts, nuts, fabric and steel washers
- Aluminium face plate (unmarked)

## Optional extras:

- Reed switch—to enable IR free potential measurements to buried coupon without opening the test post
- Termination boxes
- Customised polycarbonate or traffolyte cover plates
- Cable ID Tags

