

BIG FINK TEST STATION

DATASHEET 1.45

BIG FINK



The Big Fink® cathodic protection test station is a field proven, high strength, maintenance free terminal for monitoring electric currents and potentials.

Since 1976 the Big fink® CP test station has been utilised worldwide by gas, oil, chemical and water pipeline companies.

CP Test Station Cap, Terminal Board and Collect Nut made from Makrolon® polycarbonate. One of the toughest plastics in the world. Hardware Standard nickel plated brass or optional stainless steel for guaranteed long service life. Up to 11 terminals accessible from both sides of the board.

Accessories

All BigFink® terminal boards can accommodate COTTShunts®, Slide Resistors, COTTMeters® (Volt or Amp) Burndy connectors, Cott bonding/shorting straps, Banana Jacks, ZAPGard®, locking devices, lightning arrestors and flange mounting brackets.

Colors Red, Orange, Yellow, Green, Blue, White and Black are standard on BigFink® and COTTPipe®. Any color is available as an option.

Support Post

COTTPipe® PE (standard) polyethylene has over 20 years of proven durability. COTTPipe® PC (optional) polycarbonate is available for the toughest applications. Standard length 6 feet, available to 40 feet.

Sizes Available in models to fit 1-1/4", 2" and 3" pipe anchor.

Galvanised Steel Conduit / Post also available in 3" Diameter

COTTPipe® PE is easily installed and prevents pullout.



BAC®

CORROSION CONTROL

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