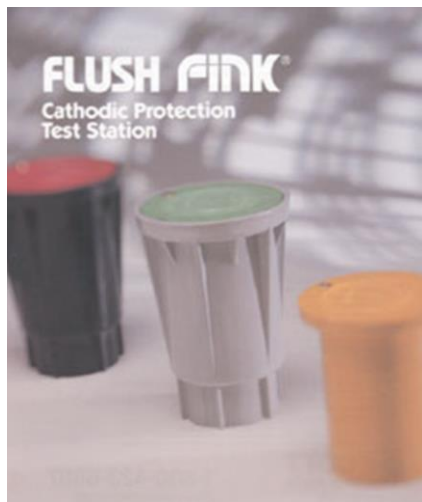


Cathodic Protection (CP)

Flush Fink Test Station



Flush FINK® cathodic protection test station is designed to keep test cables dry even when the enclosure is covered by flood water.

Flush FINK® made from Makroblend® polycarbonate alloy, one of the world's toughest plastics. Flush Fink® is impervious to impact, traffic loads and chemical spills.

Colors

Red, Orange, Yellow, Green, Blue, White, and Black are standard on Flush Fink® and CottPipe®.

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 Flush Fink® terminal boards can accommodate CottShunts® Slide Resistors, Rheostats, CottMeters® (Volt or Amp), Burndy connectors, Cott bonding/shorting straps, Banana Jacks, and lightning arrestors.

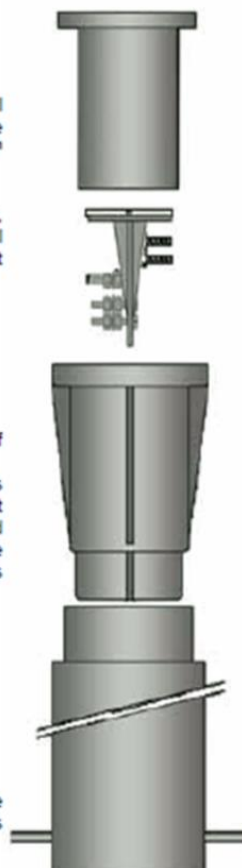
Dimensions

140 mm (5-1/2") Diameter x 200 mm (8") height fits 100 mm (4") schedule 40 pipe.

Watertight bell, terminal board and housing are made from Makroblend® polycarbonate alloy. FLUSH FINK® is impervious to impact, traffic loads and chemical spills common to street usage.

Support posts are made of PE (polyethylene). Optional polycarbonate is available for the toughest applications. Standard length: 1 foot - available to 40 feet with Cott's telescoping extender.

Anchor: polyethylene pipe on the lower post prevents removal.



Standard nickel plated brass or optional stainless steel terminals for guaranteed long service life. Up to 11 terminals accessible from both sides of the board.

Accessories:
All FLUSH FINK® terminal boards can accommodate shunts, resistors, banana jacks, locking devices, lightning arrestors etc.

Dimensions:
5 1/2" Diameter x 8" height fits 4" schedule 40 pipe