

FatFink[®]

Terminal
Enclosure

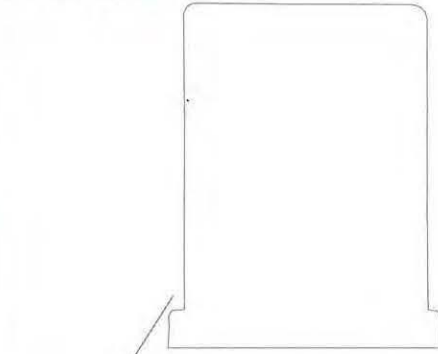


FatFINK®

The **FatFINK** cathodic protection test station is a very large capacity version of Cott's field proven **BigFINK** design. Made from high strength, maintenance free polycarbonate alloy, **FatFINK** is a rugged enclosure that protects all cathodic protection circuits and the sophisticated instruments used with steel coupon **FINKProbes**.

Actual
Size
Fat
Fink
Terminal
Board

Features:



CP Test Station
Cap and Terminal Board/Nut are made from supertough Makrolon[™] polycarbonate plastic.

Support Post
COTTPipe[™] PE (standard) 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.

Anchor
COTTPipe[™] PE is easily installed and prevents pullout.

Hardware

Stainless Steel guaranteed for long service life. Up to 31 terminals accessible from both sides of the board.

Accessories

All **FatFINK** terminal boards can accommodate **COTTShunts**[™], Slide Resistors, **COTTMeters**[™] (Volt and Amp) **COTT** and Burndy connectors, bonding/shorting straps, lightning arrestors and flange mounting brackets. Optional locking top prevents tampering with any **FINKProbe** instrument package.

Colors

Red, Orange, Yellow, Green, Blue, White and Black are standard on **FatFINK** and **COTTPipe**[™]. Any color is available as an option.

Sizes

FatFINK fits 6" (IPS) diameter pipe.

COTT
Manufacturing Co.

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