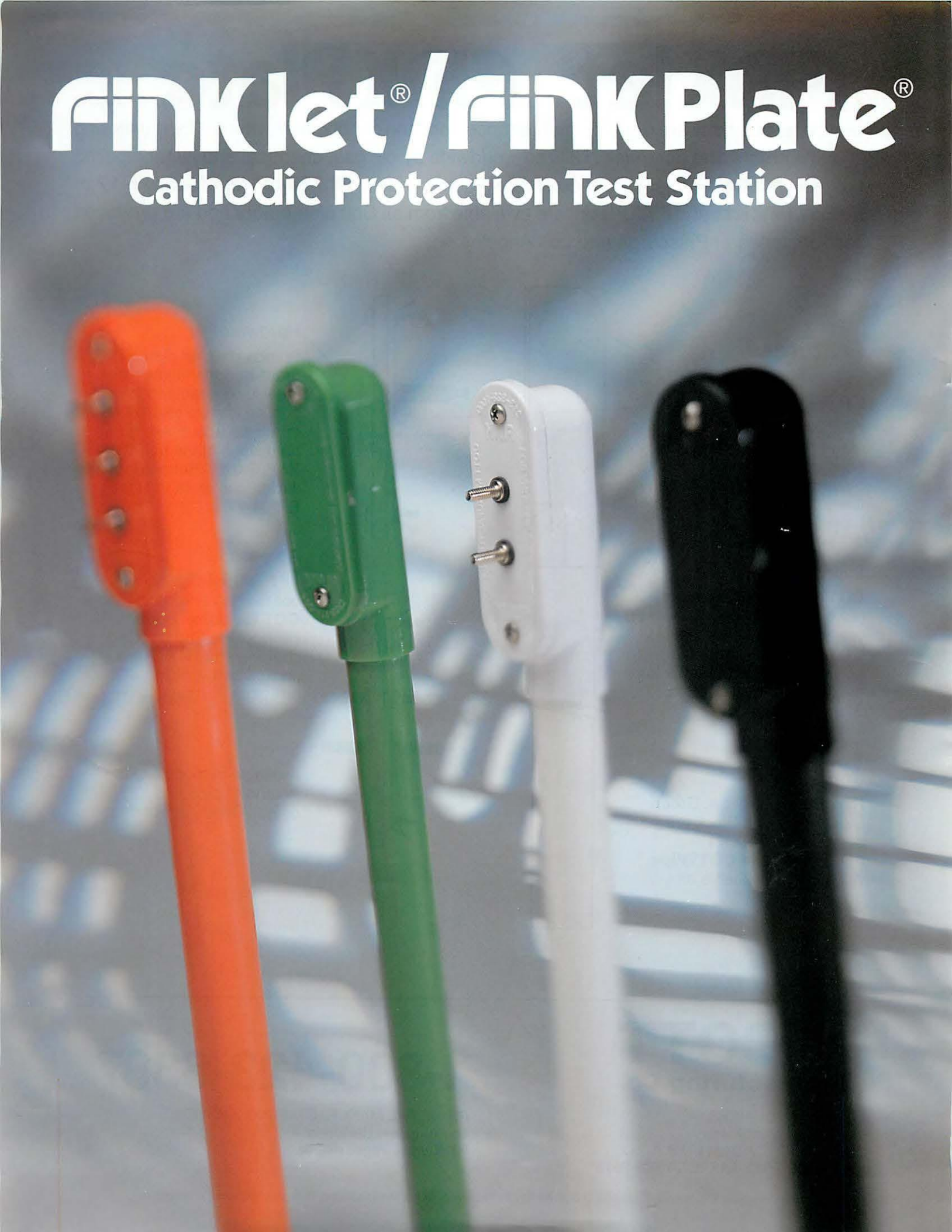
FinKlet®/FinKPlate®

Cathodic Protection Test Station



The **FINKlet**® and **FINKPlate**® cathodic protection test stations are rugged, maintenance free, non conductive terminals for monitoring electrical currents and potentials. Utilized worldwide by oil, gas, chemical and water pipeline companies, **FINKlet**® replaces Condulet® style outlet bodies. **FINKPlate**® retrofits any E-27 or E-37 body. **FINKlet**® and **FINKPlate**® are available from all Cott distributors and are produced in Cott's factories at Pittsburgh and Los Angeles.

Features:

CP Test Station

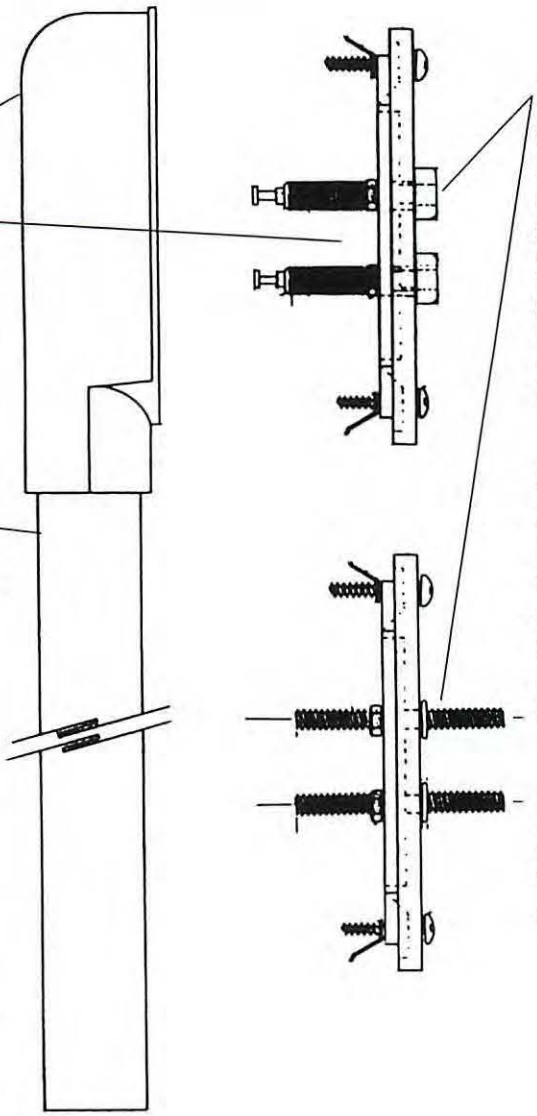
FINKlet® and **FINKPlate**® made from Makrolon® polycarbonate. One of the toughest plastics in the world. Has fifty times the impact resistance of bakelite.

Support Post

COTTPipe® PE (standard) polyethylene blend 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.

Colors

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



Hardware

Standard nickel plated brass or optional stainless steel for guaranteed long service life. Up to 4 terminals accessible from both sides of the board. **ZAP Gard**® (Banana Jacks) conforms to Nace RP-01-77.

Accessories

All **FINKPlate**® terminal boards can accommodate **COTTShunt**s,® Burndy connectors, Cott bonding/ shorting straps, Banana Jacks, and lightning arrestors.

Sizes

Available in models to fit ¾" and 1" pipe and E27 or E37 Condulet® bodies.

COTT Manufacturing Co.

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