

LITTLE FINK[®]

Cathodic Protection Test Station

The **LITTLE FINK**[®] cathodic protection test station is a two or three lead version of the widely used 5 to 11 lead **Big FINK**[®] test station. Made by Cott Manufacturing Co. and readily available worldwide from distributors, the **LITTLE FINK**[®] provides all the convenience, ruggedness and safety of the larger **Big FINK**[®]. The **LITTLE FINK**[®] station is made of high impact strength, non-conductive Lexan[®]. It may be used as a terminal for test leads to read:

- **Underground structure-to-soil potentials.**
- **Cathodic protection anode currents.**
- **The resistive integrity of insulation flanges and joints.**
- **The integrity of insulation between all types of underground metallic structures, such as between a carrier and its casing.**
- **Stray currents on all types of underground structures.**

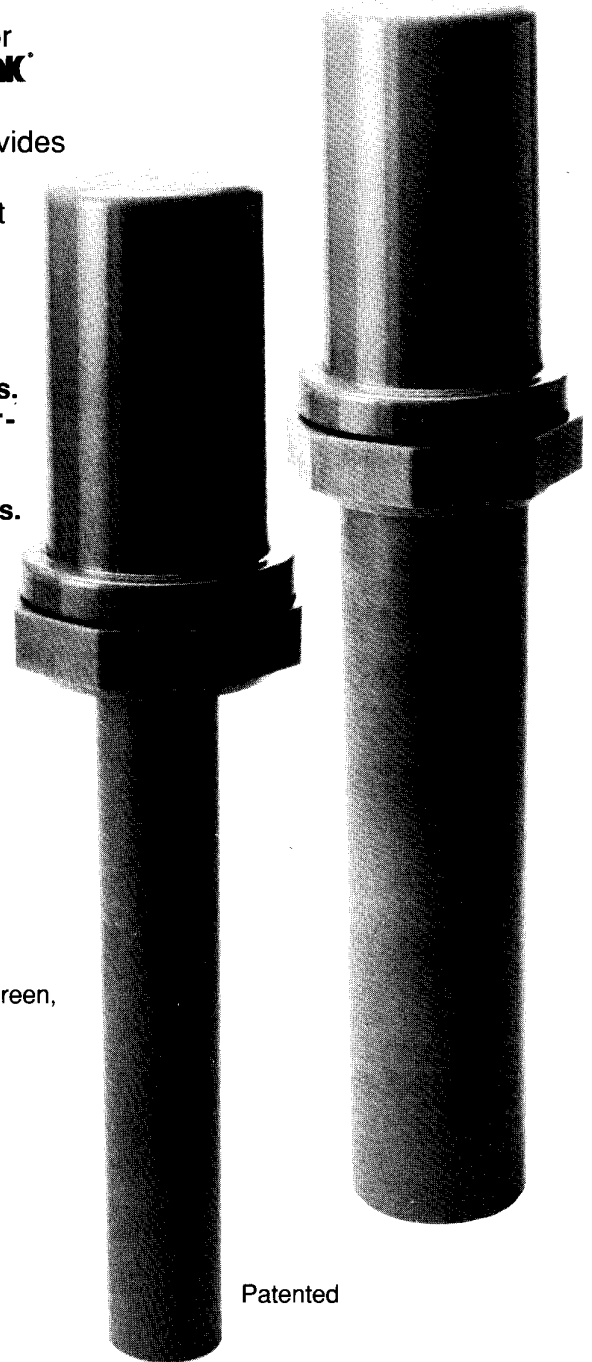
Features

- High-impact strength - molded of Lexan[®], one of the world's toughest plastics which is used to make football helmets, military helmet liners, crash helmets, snow mobile bodies, aircraft windows, etc.
- Has **four times** the impact strength of aluminum.
- **One-half** the weight of aluminum.
- Will not rust, corrode, shock, shatter, peel, add weight or absorb heat.
- Has dimensional and electrical stability from -60°F. to +250°F.
- Stable under ultraviolet attack.
- Terminals completely accessible from both sides of terminal board.
- Maintenance free - eliminates painting - comes in a variety of colors.
- Non-metallic Lexan[®] drastically reduces shock hazard.
- Available in your choice of colors - black, blue, red, orange, yellow, green, and white - other colors available on request.
- Accessories Include: Nickel plated copper bonding straps, calibrated shunts, lightning arrestors, etc.
- **Can be ordered with a locking device.**

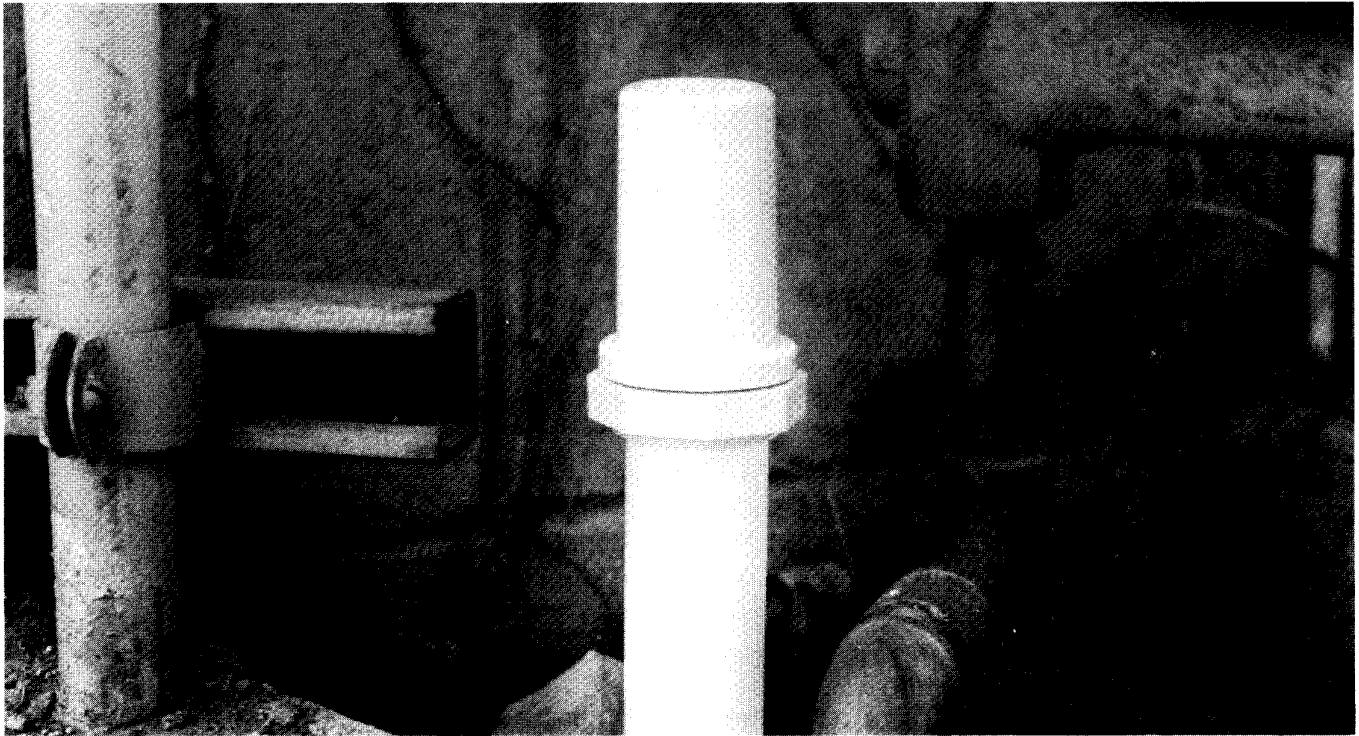
Sizes

Available in models to fit all 3/4" and 1 1/4" diameter conduit.

COTT
manufacturing company



Patented



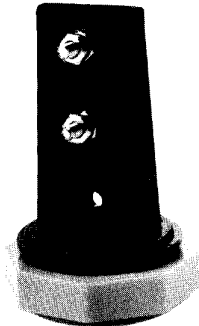
Materials

Test Station: Lexan® polycarbonate.

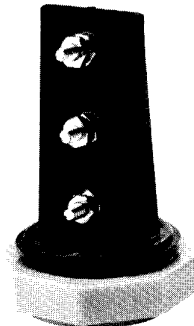
Hardware: Machine screws, washers, hex nuts - marine brass nickel plated (stainless steel hardware available as an option). Banana Jacks - Lexan® heads with nickel plated brass bodies and hex nuts.

Conduit: Ultraviolet stabilized polyethylene-predrilled in 5 foot lengths with anchor and access holes for wires. Each test station consists of a quick lock cover, a terminal board with integral compression fit base, a compression nut for clamping the base to the conduit and complete hardware. Conduit, wiring and other accessories are available on request.

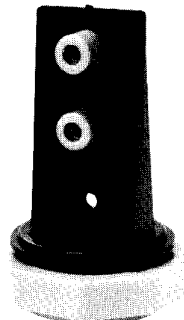
Configurations



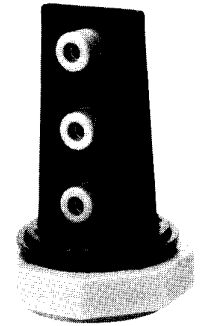
Single (2 lead)
LITTLE PINK®



Double (3 lead)
LITTLE PINK®



Single (2 lead)
LITTLE PINK® with
Banana Jacks



Double (3 lead)
LITTLE PINK® with
Banana Jacks

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