




LIBERTY SALES & DISTRIBUTION

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LIBERTY TEST STATION



AVAILABLE COLORS

-  **RED**
Electric Power Lines, Cables, Conduit
-  **YELLOW**
Gas, Oil, Steam, Petroleum
-  **ORANGE**
Communication, Cable TV, Alarm/Signal Lines
-  **BLUE**
Potable Water
-  **GREEN**
Sewer or Drain Lines
-  **WHITE**
Proposed Excavation
-  **PINK**
Temporary Survey Markings
-  **PURPLE**
Reclaimed Water, Irrigation or Slurry Lines

Product Description

Liberty Test Stations are designed to enclose and protect circuits and terminals. Test Stations are also used in telecommunications as a grounding box and come standard with five stainless steel terminals to protect connections from the environment and can be ordered with a High-Density Polyethylene conduit or support post. Bonding straps, lug terminals and other accessories are also available.

Measurements

- 3.5" x 6' post length standard
- Circuit board 4 7/8" x 3" standard

Features

- Custom Colors available upon request
- Custom Graphics
- Custom Terminal Configurations
- 5 Stainless Steel terminals standard, up to 11 optional
- Will not fade

Material Specifications

- Nonconductive UV Stable Polycarbonate terminal, board and cap
- Virgin Prime High Density UV Stable Polyethylene
- Elongation at Break ASTM D638 at 850.0%
- Flexural Modulus ASTM D790 185000 psi
- Tensile Impact Strength ASTM D1822 115.00 ft-lb/in
- Tensile Strength at Break ASTM D638 3850 psi
- Vicat Softening Point ASTM D1525 261°F