

Cott Shunt Orange - 0.001 Ω , 25 Amp



Orange Shunt:

- Resistance: 0.001 Ω
- Current Capacity: 25 A
- Material: Manganin
- Hole Size: ¼"

A calibrated CottShunt[®] makes it possible to measure cathodic protection currents and potentials with the highest degree of accuracy, reliability, and ease. Designed specifically for the cathodic protection industry and manufactured from the finest materials available.

Features

- Circuit Board: Makrolon[®] polycarbonate is one of the world's toughest plastics. Color coded for easy value recognition.
- Current Strips and Potential Posts: Nickel plated brass.
- Resistance Wire: Manganin (ASTM B267, CI.VI)
- Configuration: Standard ¼" holes on 1" centers fit all Fink[®] brand cathodic protection test stations.
- Quality Assurance: All **COTTShunts**[®] are 100% tested and calibrated to within $\pm 1\%$ of advertised resistance value.