

Seismically Enhanced Test (SET) Terminal - 4000A

By PCORE Electric
Catalog # B-63080-25-CF

Seismically Enhanced Test (SET) Terminal - 4000A (230kV
and below)



*Representative Image

Features

- No need to remove overhead cables / bus work
- Speeds up the testing process
- Saves money due to reduced labor

General

| | |
|-----------------------|------------------------------------|
| Bottom Terminal Type | 4"-10 Female Thread |
| Color | Gray |
| Material | Copper - Silver Plated |
| Material - Insulation | Polymer |
| Top Terminal Type | 4-Hole NEMA Pad @ 1.75" Spacing |

Dimensions

| | |
|------------|--------------------------------|
| Dimensions | 25.00 in x 10.56 in x 25.00 in |
| Height | 25.00 in |
| Length | 25.00 in |
| Weight | 150 lb |
| Width | 10.56 in |

Electrical Ratings

| | |
|----------------|--------|
| Current Rating | 4000 A |
| kV Class | 230 kV |

Product Assets

[Catalogs - PCORE® Capacitance-Graded Bushings, Test Terminals and Services \(CA02038E\)](#)

[Sales Drawings - Seismically Enhanced Test \(Set\) Terminal \(63080-25-CF\)](#)

[Video - PCORE Electric Bushings Test Terminal \(VI02005E\)](#)