



COATINGS TECHNOLOGY (PTY) LTD

Re-Tek Power House  
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## PRODUCT DATA SHEET (Nov 2009) NONCONDUCTIVE FLOOR EPOXY

### Description

Retek Nonconductive floor epoxy is an electrostatic discharge system. The electrical properties obtainable through the use of this system has a power factor below 0, 3 even at 100°C.

### Recommended uses

This system can be applied on floor and wall.

- Control room
- Substations
- Industrial plants
- Encapsulation Impregnation of electrical equipment
- Computer rooms
- Laboratories

### Application

- All surfaces should be cleaned from all loose debris, dust, oils and grease.
- Mix Part A separately, then add Part B and mix thoroughly.
- Use Epoxy roller.
- Brush only recommended for corners and touch-up.

### Coverage

± 3m<sup>2</sup>/per kg at 80 microns dry film thickness.

### Drying time

24 hours at  $\pm 20^{\circ}\text{C}$

**Shipping weight**

Part A + B – 5kg

Retek Thinners 30 – 5kg