

Portable Static Grounding Kit



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A quick and easy to use portable static grounding kit which may be swiftly deployed in emergency or combustible material transfer operations where designated grounding points are not available or accessible.

The flexible array of interconnected grounding rods are inserted into the soil at specified intervals to safely dissipate static electricity from mobile trucks, service vehicles and other equipment.

- > Kit includes multiple rods, surface grounding wires, ground tab and driver tool
- > Quick and easy to install and retrieve
- > Canvas kit bag for Portable Static Grounding Kit and Cen-Stat™ Clamps, Cables and Tools

Instructions for use:

Hammer the 4 rods into the ground to a depth level indicated by the markings around each rod.

Join the rods together using the 3 ground wires provided.

Connect the grounding system to one of the ground rods (as shown below) to test the static dissipative connection.

Provided the rods have been inserted and connected correctly then the product transfer can now take place.

Each Kit consists of:

- > 4 stainless steel ground rods (355 mm long)
- > 3 stainless steel grounding wires (1.5 m long / 5 mm diameter)
- > Stainless steel fasteners and 4 grounding tabs
- > 1 driver tool to protect the rods when hammered into the ground

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Leading the way in hazardous area static control



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