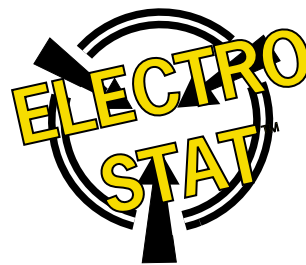


# Foot Grounders



**Applications:** Any manufacturing or handling of ESD sensitive devices such as microelectronics, semiconductors, circuit boards, sensors, and hard drives.



## Electrostat Foot Grounders

**Heel Grounders and Toe Grounders** are made of non-marring, 3-layer, rubber material. The black outer layer is lightly textured and will not mar floors or footwear. The inner layer consists of conductive material. The final layer against the shoe is made of a smooth, grey dissipative material.

An adjustable hook and loop strap secures the grounder. The blue, conductive nylon ribbon provides constant body contact.

The grounder will dissipate a 5,000 volt charge to zero in 0.01 sec. Heel Grounders and Toe Grounders are available with or without a 1 meg ohm resistor. Conductive material meets NFPA-99 and DOD Handbook 263A standards.

## Features and Benefits

### Heel Grounders

- ▲ Adjustable Hook and Loop Strap
- ▲ Conductive Polyester Ribbon for Body Contact
- ▲ Grounder will Dissipate a 5,000 Volt Charge to 0 in 0.01 Seconds
- ▲ Grounder is Available with or without 1 Meg Ohm Resistor
- ▲ Conductive Material Meets NFPA-99 and DOD Handbook 263A Standards

### Toe Grounders

- ▲ Adjustable Hook and Loop Strap
- ▲ Conductive Polyester Ribbon for Body Contact
- ▲ Grounder will Dissipate a 5,000 Volt Charge to 0 in 0.01 Seconds
- ▲ Grounder is Available with or without 1 Meg Ohm Resistor
- ▲ Conductive Material Meets NFPA-99 and DOD Handbook 263A Standards
- ▲ Designed for High Heel Shoes

# Foot Grounders



## Heel Grounder

### Product No.

ESP0030

### Description

Heel Grounder with 1meg ohm Resistor



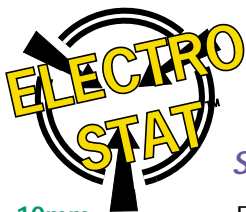
## Toe Grounder

### Product No.

ES0040

### Description

Toe Grounder With 1 Meg Ohm Resistor



### Additional

Wrist Straps, 10mm

Wrist Straps, 7mm

Wrist Straps, 4mm

### Styles Include:

ESP1000-6AB-10  
ESP1000-10AB-10  
ESP1000-12AB-10

ESP1000-6AB-7  
ESP1000-10AB-7  
ESP1000-12AB-7

ESP1000-6AB-4  
ESP1000-10AB-4  
ESP1000-12AB-4

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