

ESD neoprene non-marking heel grounder with 1 megohm resistor - Desco 17252

Item no. **DESCO 17252**

Manufacturer **Desco**

Heel grounder made of neoprene rubber with no exposed carbon, leaving no marks on shoes or floors. The 76.2 cm 8-strand ribbon and 1 megohm resistor provide safe personnel grounding.

TECHNICAL DATA

Ausführungsklasse	ESD (antistatic)
Country of Manufacture	United States
HS-Code	64069090
Sales unit	1 Stueck
Weight	0.042 kg



STANDARDS & COMPLIANCE

ESD safe

DESCRIPTION

The 17252 heel grounder grounds the operator through an ESD floor. The neoprene rubber with no exposed carbon leaves no marks on shoes or floors, reducing cleaning and maintenance costs.

KEY BENEFITS

- Neoprene rubber with no exposed carbon, non-marking
- Hook and loop fastening, size adjustable to fit most shoe sizes
- 76.2 cm 8-strand nylon polyester grounding tab
- 1 megohm series resistor to protect the operator
- UL listed and date coded for traceability

TECHNICAL SPECIFICATIONS

- Material: neoprene rubber
- Ribbon: 76.2 cm, 8-strand, nylon/polyester
- Resistor: 1 megohm in series
- Origin: USA

STANDARDS AND COMPLIANCE

Suitable as an ESD footwear component in a flooring footwear system ($< 3.5 \times 10^7$ ohms per ESD STM 97.1, < 100 volts per ESD STM 97.2).