

# 055 Heel grounder



- A device for connecting a walking or standing person to ground by using a conductive rubber thread to provide the necessary electrical contact between the person and the floor mat.



## PRODUCT SPECIFICATIONS

Designation	ESD protective products
Type	Accessories
Description	Heel grounder with conductive rubber thread
Colours	Black
Recommended use	To provide electrical contact between the person and the floor mat
Grounder construction	Two-layered black conductive rubber sheet attached to 1" elastic garter forming heel cup and ¾" elastic garter with built-in one meg ohm resistor on plastic connector, joined with conductive tab and assembled with quick release clip
Material	Parts are made of antistatic material
Standard sizes	Length : 147 ± 2 mm Width: 35 ± 1 mm
Weight	0,02 kg
Thickness	2 mm
Conductivity	Rubber : 8 x 10 <sup>4</sup> ohms Conductive tab: 160 ohms / in (max.)
Special remarks	