



### Specifications

#### Electrical Properties

Tab to floor contact point  
Three layer rubber  
- Outer Layer  
- Middle Layer  
- Inner Layer

#### Typical Values

$1 \times 10^6$  to  $< 1 \times 10^8$  ohms  
  
 $< 1 \times 10^8$  ohms  
 $< 1 \times 10^6$  ohms  
 $< 1 \times 10^8$  ohms

#### Test Procedures/Methods

ESD SP9.2 & ESD TR53  
  
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#### Physical Properties

Construction: Three layer non-marring rubber, yellow inner and outer dissipative layer and black conductive inner layer  
Thickness: 0.060" (1.52 mm)  
Color\*\*: Yellow  
Texture\*\*: Embossed

\*\*Color and texture may vary between lots and mills

#### Features

- A. Non-marring, solid, three layer rubber material
- B. Replaceable 3/8" wide, 18" long blue nylon ribbon contain 8 electrically conductive carbon suffused fibers, reversible, may be positioned on either side of the foot. Connect with 4mm snap
- C. 4mm solid stainless steel male snap to attach conductive ribbon

Item	Description	Recommended Shoe Size (Men)	Recommended Shoe Size (Women)
<a href="#">770124</a>	ESD Foot Armor, Small	6 - 7	6 - 8
<a href="#">770125</a>	ESD Foot Armor, Medium	7 - 12	8 - 12
<a href="#">770126</a>	ESD Foot Armor, Large	13+	13+
<a href="#">770127</a>	Conductive Ribbon for ESD Foot Armor, 10 Pack		

#### Note:

Two foot grounders are recommended for reliable grounding and ESD protection, providing ground when one foot is off the floor.

Operator is grounded when foot is in contact with grounded dissipative or conductive flooring.



Specifications and procedures are subject to change without notice

## ESD FOOT ARMOR

Dimensional Tolerances are +/- 10% unless otherwise specified



Test Equipment Depot - 800.517.8431 - TestEquipmentDepot.com

**DRAWING NUMBER**  
770124

**DATE**  
August 2024