



- A. Outer conductive layer (10⁵ RTT)
- B. Inner non-marking neoprene layer
- C. Reinforced with 4.3 oz. polyester mesh scrim layer
- D. .060" thick, 1 1/4" wide contact area
- E. 30" long, 3/8" wide, 8 string black conductive ribbon
- F, G. 3/4", double sided hook and loop material, for quick and easy attachment to foot.

	Inner (Rust) Layer	Outside (Black) Layer	Test Method
Electrical Characteristics:			
Charge Decay		Less than 0.01 sec.	FTMS-1018, Method 4046
Conductivity		8x10 ³ Ohms/sq.	RMA-808
RTG w/1 megohm resistor		1.3x10 ⁶ Ohms max.	EOS/ESD-S4.1 @ 100V
RTG w/2 megohm resistor		2.3x10 ⁶ Ohms max.	EOS/ESD-S4.1 @ 100V
RTT		2 x10 ⁵ Ohms max.	EOS/ESD-S4.1 @ 100V
Specifications:			
Abrasion	800 cycles	3000 cycles	ASTM-D3389 Method B
Hardness	70 Shore A	70 Shore A	ASTM-D2240
Elongation	600%	400%	ASTM-D412
Tensile	900lbs.	2500lbs.	ASTM-D412

Note:
 One heel grounder on each foot is recommended for proper grounding.
 Operator is grounded when heel is in contact with grounded dissipative or conductive flooring.
 Desco recommends the use of foot ground tester [19252](#). Ask for Technical Bulletin [TB-2040](#).
 For additional information on the use and maintenance of heel grounders please ask for Technical Bulletin [TB-2020](#).

Meets the requirements of JEDEC-108/9, MIL-HDBK-263A, MIL-STD-1686,DOD-STD-2000.

[07560](#) with 1 megohm resistor

FOOT GROUND, HEEL, ADJUSTABLE

DRAWING NUMBER
07560

DATE:
March
2010