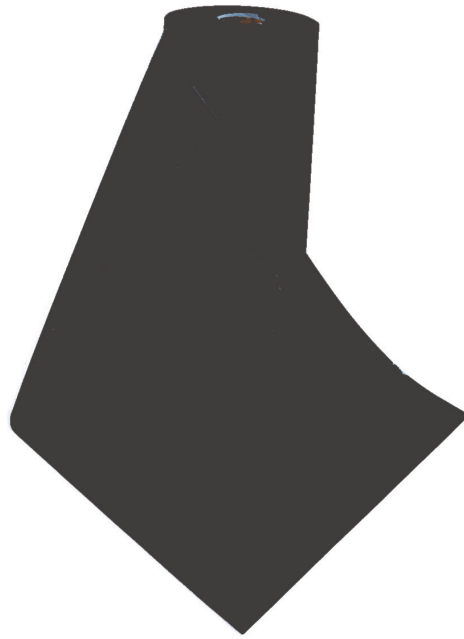


Conductive Floor Mat for Hard Floors

Homogeneous conductive rubber construction of the Conductive Floor Mat for Hard Floors ensures rapid discharge from personnel wearing heel grounders. The low profile reduces trip hazards and is preferred for use with rolling carts or chairs. This mat is reversible. Conductive Floor Mat meets the ANSI/ESD S20.20 flooring required limit tested per ANSI/ESD STM7.1 and ESD TR53, and is suitable as the flooring component of a Footwear / Flooring personnel grounding system tested per ANSI/ESD STM97.1.



Made in the
United States of America



Roll Item Numbers

Size	Black
4' x 50' (1.2 m x 15.2 m)	COND48600FM

Roll Includes:

1 Roll of matting material, size as specified

Specifications	Typical Value	Test Method
Resistance to Ground point (Rtg)	$\leq 10^5$ ohms	ANSI/ESD STM7.1
Resistance Top to Top (Rtt)	$\leq 10^5$ ohms	ANSI/ESD STM7.1
Thickness*	0.060"	
Color*	Black	
Tolerance	Width ± 0.250 " Length ± 0.250 "	

*Color, texture and thickness may vary between lots and mills.

Specifications and procedures subject to change without notice.

CONDUCTIVE FLOOR MAT FOR HARD FLOORS

SCS

**DRAWING
NUMBER**
CONDFM

DATE
August
2015