



Ground Zero Electrostatics ESD SHOE COVER - (SC-330-SF-CS)

ESD SHOE COVER Anti-Skid Polypropylene Blue Large



Polypropylene shoe covers are made of 100% spun-bond polypropylene. This non-woven fabric helps filter particles for contamination control in critical environments. The regular sole shoe covers are available in universal or extra large sizes with comfortable elastic ankles to fit over most shoes. Skid-free soles are available for greater traction and improved safety. Covers with conductive strips are also available for static sensitive applications.

Benefits:

- ☀ Contamination control
- ☀ Lightweight
- ☀ stitched-on sole seam provides ESD grounding

SPECIFICATIONS

Physical Characteristics: Non-woven 15" 100% spun-bond polypropylene with stitched seams. Sprayed latex anti-skid treads on seams, sizing, material and workmanship.

Length: 15" (+/- 0.5")

Width: 7" (+/- 1 mil)

Material Weight: 40 grams/m²

Test Methods: Product conforms to the following test standards:

IES-RP-CC-003.2 - Recommended Practice for Cleanroom Garments
No IEST-RP-CC003.2 - classification specification exists for their this item, an independent test laboratory would classify particle cleanliness into high Category I or low Category II.

Test Results: Particles >0.5 μ /minute 147 average

P010: Particle Cleanliness, Helmke Drum Method

Coefficient of friction: 0.60 μ s

Color: Blue

Packaging: Stacked and rolled in poly bags
100/Bag, 3 Bags/Case
(150 Pair/Case)
White exterior, 5 layer/double walled carton

Item Number:
SC-330-SF-CS



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