

Shoe Covers - Conductive



Ultraguard

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Shoe Covers with Conductive Strips are an economical way to protect static sensitive devices in the work area. A full length non-woven conductive carbon strip is added to the bottom of our PolyGuard Shoe Covers: regular sole polypropylene, skid free polypropylene, and polylatex.

The strip provides adequate length for body contact when worn with most shoe styles. Shoe covers are sized in extra large for versatility.

Shoe covers are cleanroom ready in polybags. Packaging: 100/polybag, 3 bags/case.

Applications: Static sensitive environments, cleanroom, critical environment.

Specifications

Material

- 2200 Non-Woven Substrate
- Acrylic Resin Emulsion Binder (Proprietary)
- Conductive Carbon Concentrate (Proprietary)

Dimensions

- Length(shoe cover) Not less than 14"
- Width(shoe cover) Not less than 8"
- Length(strip) Not less than 17"

- Average Weight (strip) 1.85 oz/yd² (\pm 0.25oz/yd²)
- Tensile Strength (strip) 40 x 22
- Elongation at Break (strip) 58% MD 63% CD
- Strip Conductivity NFPA 99 12-4.1.338 (g) (2)

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Regular Sole Advantage™ Shoe Covers With Conductive Strip

Product No.	Description	Colors	QTY/CASE
APP0330-RS-CS-XL	Regular Sole	Blue	300



Skid Free Advantage™ Shoe Covers With Conductive Strip

Product No.	Description	Colors	QTY/CASE
APP0330-SF-CS-XL	Skid Free	Blue	300



Polylatex Shoe Covers With Conductive Strip

Product No.	Description	Colors	QTY/CASE
APP0330-PLCS	Two-Tone	Blue	300

Disposable Shoe Covers without Conductive Strip Also Available.

Additional



Items Include:

Advantage

Coveralls
Lab Coats
Isolation Gowns
Bouffant Caps
Shoe Covers
Face Masks

Tyvek

Coveralls
Frocks
Lab Coats
Aprons
Sleeves
Shoe Covers
Bouffant Caps

Advantage Plus

Aprons
Coveralls
Lab Coats
Isolation Gowns
Shoe Covers

Advantage Pro

Coveralls
Lab Coats
Isolation Gowns
Shoe Covers

Polyethylene

Aprons
Gloves
Sleeves
Shoe Covers
Shower Caps
Rain Coats
Ponchos

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