

DATASHEET



ESD SHOE COVER WITH NON WOVEN CONDUCTIVE STRIPS

SKU: SH000001



PRODUCT INFORMATION

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

They are suitable for short time use and an ideal low-cost option for visitors. They can be disposed of after one time use or be re-used again.

The design of nonwoven shoe covers ensures effective particulate containment to minimize contamination in the clean-room. An elastic band pulls the shoe cover up over the shoe for a more conforming fit.

FEATURES:

- Made of non-woven substrate
- Effective particulate containment
- Manufactured and packed under controlled environment
- Sized in extra large for versatility

FEATURES:

- ESD-sensitive production areas where street-shoes may contaminate the area
- ESD-sensitive lab areas



Weller



Erem



Xcelite



STANNOL



Schnorr



MECHATRONIC
SYSTEMS



Vision
ENGINEERING



VIKING



ESD Safe Equipment