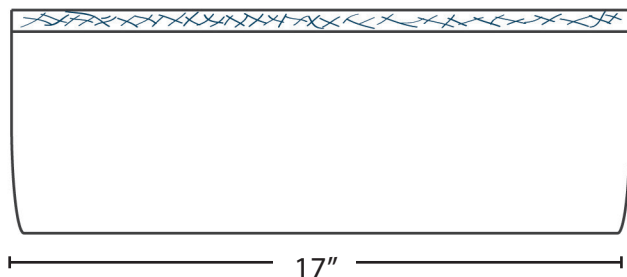


KBNS40-600-FAS

Shoe Cover Refills for
KineticButler Automatic Shoe Cover Dispensers
SPECIAL ORDER ONLY!



Shoe Cover Dimensions



Description

Constructed of durable spunbond polypropylene material with non-skid, non-conductive soles, friction and traction. Strong elastic band around ankle allows for a universal fit. Full-length toe to heel conductive strip, stitched both inside and out for length of entire bootie.

Features

- Elastic band for secure fit
- Lightweight but durable
- Slip-resistant pattern
- Full-length Electrostatic Dissipation Strip
- One size fits all
- Personalized colors available with certain requirements

Applications

- Clean rooms
- Data centers
- Electronics manufacturing
- Electrical construction
- Research & Development
- Energy
- Other ESD sensitive areas

Physical Characteristics

Material:	Spunbond Polypropylene Carbon Strip
Density:	40 grams/m ²
Seams:	Heat sealed
Color:	Blue
Other:	Anti-static 100% Latex non-skid pattern (1.2 grams/m ²)

Certifications

Approved for Class 100 & Class 5 Cleanroom use per
Federal Standard 209E and ISO STD. 14664-1 Class 5

Packaging

Item #	Pairs	Unit	1 x w x h (in)	wt (lbs)
KBNS40-1-FAS	40	bundle	14 x 6.5 x 5	1.6
KBNS40-600-FAS	600	case	18 x 14.5 x 24.5	24

an exclusive product of...

distributed by ...

BootieButler

Automatic Shoe Cover Systems

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