

SMALL KINETIC DISPENSER

Dispenser to suit PE STD, PE PREMIUM, CPE and SB covers only



Description

The kinetic automatic small bootcover dispenser is designed for low to moderate volume areas where safety, speed and compliance are essential. It's unique, sturdy design allows workers to put on boot covers quickly, easily and safely.

Features & Benefits

- Medium volume capacity (110 covers)
- Hands free operation
- Reduced application time
- Increased worker safety & compliance
- Reduced contamination and errors
- Easy to clean
- Requires no electricity
- Portable

Applications

- Construction
- Manufacturing
- Clean Rooms
- Food Processing
- Healthcare
- Pharmaceuticals
- Energy

Specifications

Height: 215mm Length: 685mm Width: 320mm Weight: 11.4kg





LARGE KINETIC DISPENSER

Dispenser to suit PE STD, PE PREMIUM, CPE and SB covers only



Description

The kinetic automatic large bootcover dispenser is designed for moderate to high volume areas where safety, speed and compliance are essential. It's unique, sturdy design allows workers to put on boot covers quickly, easily and safely.

Features & Benefits

- High volume capacity (220 covers)
- Hands free operation
- Reduced application time
- Increased worker safety & compliance
- Reduced contamination and errors
- Easy to clean
- Requires no electricity
- Portable

Applications

- Construction
- Manufacturing
- Clean Rooms
- Food Processing
- Healthcare
- Pharmaceuticals
- Energy

Specifications (assembled)

Height: 890mm Length: 750mm Width: 320mm Weight: 23kg





HM COMPACT 100 DISPENSER

Dispenser to suit HM Compact PE covers only



Description

The lightweight compact dispenser offers a cost effective solution for dispensing its own PE low cost covers to all all types of footwear or bare feet. The dispenser does not require electricity and can be placed in limited access areas were space is at a premium.

Features & Benefits

- Lightweight
- Portable
- Compact
- Does not require electricity

Applications

- Construction
- Manufacturing
- Clean Rooms
- Food Processing
- Healthcare
- Pharmaceuticals
- Energy
- Leisure

Specifications

Height: 740mm Depth: 640mm Width: 225mm Weight: 5kg





PE STANDARD COVERS

Shoe Covers for Small and Large Automatic Dispensers





Description

Constructed of virgin polyethylene (PE), this waterproof boot cover is an ideal low-cost solution for light duty and short period application. A strong elastic band around the ankle allows for a universal fit.

Features & Benefits

- Waterproof
- Elastic Band for secure fit
- Lightweight
- One size fits all

Applications

- Construction
- Manufacturing
- Clean Rooms
- Food Processing
- Healthcare
- Pharmaceuticals
- Energy

Specifications

Material: Polyethylene (PE)

Seams: Heat sealed

Colour: Blue

Other: Waterproof

Packed: 110 covers to a sleeve/bundle

20 sleeves to a box (2200 covers)





PE PREMIUM COVERS

Shoe Covers for Small and Large Automatic Dispensers





Description

Constructed of virgin polyethylene (PE), this waterproof boot cover is an ideal low to medium cost solution for light duty application. A strong elastic band around the ankle allows for a universal fit.

Features & Benefits

- Waterproof
- Elastic Band for secure fit
- Lightweight
- One size fits all

Applications

- Construction
- Manufacturing
- Clean Rooms
- Food Processing
- Healthcare
- Pharmaceuticals
- Energy

Specifications

Material: Polyethylene (PE)

Seams: Heat sealed

Colour: Blue

Other: Waterproof

Packed: 110 covers to a sleeve/bundle

15 sleeves to a box (1650 covers)





CPE COVERS

Shoe Covers for Small and Large Automatic Dispensers





Description

Constructed of a durable spunbound polypropylene base-layer and coated with a heavy-duty layer of CPE. The waterproof CPE layer, extra deep design and durable CPE coating make this cover an ideal solution for users who require non-skid and antistatic covers for the larger work boot.

Features & Benefits

- Waterproof bottom
- Anti-static, non-skid
- Extra deep to accommodate larger boots
- Elastic Band for secure fit
- Lightweight but durable
- One size fits all

Applications

- Construction
- Manufacturing
- Clean Rooms
- Food Processing
- Healthcare
- Pharmaceuticals
- Energy

Specifications

Material: Base: Spunbound polypropylene

Bottom: CPE

Seams: Heat sealed

Colour: White with Blue coating at base
Other: Waterproof, non-skid, anti-static
Packed: 70 covers to a sleeve/bundle

15 sleeves to a box (1050 covers)







SB COVERS

Shoe Covers for Small and Large Automatic Dispensers





Description

Completely waterproof and extra-durable.
Constructed of spunbond polypropylene material with non-skid, non-conductive soles. Super antiskid coating provides the ultimate in friction and traction. Strong elastic band around ankle allows for a universal fit.

Features & Benefits

- Completely waterproof
- Anti-static, super non-skid
- Durable for extended wear periods
- One size fits all

Applications

- Construction
- Manufacturing
- Clean Rooms
- Food Processing
- Healthcare
- Pharmaceuticals
- Energy

Specifications

Material: Base: Spunbound polypropylene

Coating: Polythylene (100% LDPE)

Seams: Heat sealed

Colour: White

Other: Waterproof, super non-skid, anti-static

Packed: 80 covers to a sleeve/bundle

15 sleeves to a box (1200 covers)





EASY GRAB REMOVER



Description

The Easy Grab Shoe Cover Remover allows simple removal of covers from boots once they are no longer required. The grab is controlled by a trigger set in the handle and once removed the cover can be put into a waste bin and released, minimising any contamination.

Features & Benefits

- Eliminates bending & minor injuries
- Minimising contamination
- Reduced removal time
- Lightweight

Applications

- Construction
- Manufacturing
- Clean Rooms
- Food Processing
- Healthcare
- Pharmaceuticals
- Energy

Specifications

Height: 20mm Length: 600mm Width: 70mm Weight: n/a







YULEYS®

Reusable & Recyclable Boot Cover System



Description

The YULEYS® boot cover provides the ultimate solution in reducing the risk of contamination, saving time and increasing safety compliance. The industrial grade rubber cover not only offers both reusable and recyclable benefits but can also offer huge savings compared to the conventional plastic covers systems. The covers are easy to clean and dry quickly appeal to either individual or multiple personnel requirements.

Features & Benefits

- Completely waterproof
- Reusable and Recyclable
- Nine colour coded sizes available
- Complete management system available*

Applications

- Construction
- Manufacturing
- Clean Rooms & Food Processing
- Healthcare & Pharmaceuticals
- Energy

Specifications

Material: SEBS

Work Boot/Shoe Sole Length	YULEYS® Sizes
10 in. (25.5 cm) - 10 1/2 in. (26.7 cm)	А
10 1/2 in. (26.7 cm) - 11 in. (27.9 cm)	В
11 in. (27.9 cm) - 11 3/4 in. (29.8 cm)	С
11 3/4 in. (29.8 cm) - 12 5/16 in. (31.3 cm)	D
12 5/16 in. (31.3 cm) - 12 5/8 in. (32.0 cm)	Е
12 5/8 in. (32.0 cm) - 12 15/16 in. (32.9 cm)	F
12 15/16 in. (32.9 cm) - 13 5/16 in. (33.8 cm)	G
13 5/16 in. (33.8 cm) - 13 3/4 in. (34.9 cm)	Н
13 3/4 in. (34.9 cm) - 14 3/16 in. (36.0 cm)	1

^{*}If the length falls in a range between two YULEYS sizes, select the smaller size.





