



Product Information Packet



Large Dispenser



DESCRIPTION

The new SCMLG Large Dispenser is designed for moderateto high-volume areas where safety, cleanliness, and compliance are critical. Its unique, sturdy design allows workers to put on shoe covers quickly, easily, and safely.

FEATURES

- High volume capacity (up to 110 pairs of shoe covers)
- Hands free operation
- Reduced application time (more than 4x faster)
- Increased worker safety and compliance
- Reduced contamination and errors
- Easy to clean
- Requires no electricity

FAST FACTS

Material

Stainless steel, painted steel, high-impact ABS plastic

Capacity

Two (2) shoe cover refill bundles (up to 110 pairs)

Other

Heavy-duty handle attached directly to frame

PACKAGING

Item #WeightI x w x h (in)SCMLG50 lbs32 x 15 x 32

DIMENSIONS

35



12.5"





Small Dispenser



DESCRIPTION

The all new SCMSM Small Dispenser is designed for all environments and areas where safety, speed, and compliance are critical. Its unique, sturdy design allows workers to put on shoe covers quickly, easily, and safely.

FEATURES

- Easy to load up to 55 pairs of shoe covers at a time
- Hands free operation
- Reduced application time (more than 4x faster)
- Increased worker safety and compliance
- Reduced contamination and errors
- Easy to clean
- Requires no electricity
- Small size allows for easy temporary installations

FAST FACTS

Material

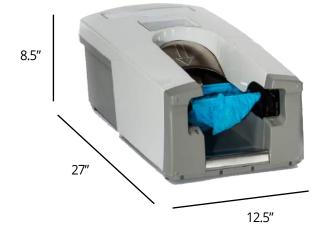
Stainless steel Painted steel, High-impact ABS plastic

Capacity

One (1) shoe cover refill bundle (up to 55 pairs)

PACKAGING

Item #WeightI x w x h (in)SCMSM25 lbs30 x 15 x 11







Regular Capacity Shoe Cover Remover (10 gal)



The remover is the final piece of the puzzle. By choosing a Shoe Cover Magic remover, you are choosing the magical ending to your perfect system.

The Shoe Cover Magic Regular-Capacity Shoe Cover Remover is designed for companies that have a need to eliminate germs and to improve worker safety & productivity. This product automatically removes shoe covers with a hands-free operation and without the need to bend over.

FEATURES

- Regular-capacity: Holds up to 500 used shoe covers
- HEPA filtration to control contaminants (optional)
- Increased worker safety and compliance
- Self-contained disposable bags
- Easy bag changes
- Available in two voltages (110 or 220)
- Receiver/motor unit can be placed up to 300' away from foot plate
- Reduced contamination and errors



FAST FACTS

Material

Remover head: Stainless steel, painted steel, high impact ABS plastic

Motor unit: Powder coated steel

Capacity

Integrated 10 gal receptacle (up to 500 pieces)

Components can be connected using a flexible hose for short connections or hardwall PVC pipe for long-range connections.

PACKAGING

Item #WeightI x w x h (in)SCMRC80 lbs48 x 40 x 21





High-Capacity Shoe Cover Remover (33 gal)



DESCRIPTION

The remover is the final piece of the puzzle. By choosing a Shoe Cover Magic remover, you are choosing the magical ending to your perfect system. The High-Capacity Shoe Cover Remover (33 gal) is designed for companies that have a need to eliminate germs and to improve worker safety & productivity. This product automatically removes shoe covers with a hands-free operation and without the need to bend over.

FEATURES

- High-capacity: Holds up to 1,500 used shoe covers
- HEPA filtration to control contaminants (optional)
- Increased worker safety and compliance
- Self-contained disposable bags
- Easy bag changes
- Available in two sizes and multiple voltages (110 or 220)
- Receiver/motor unit can be placed up to 300 feet away from foot plate
- Reduced contamination and errors
- Other activation options available, call for details

FAST FACTS

Material

Remover head: Stainless steel, painted steel, high impact ABS plastic

Motor unit: Powder coated steel

High-Capacity receptacle: Powder coated steel

Capacity

33 gallon receptacle (up to 1,500 pieces)

Components can be connected using a flexible hose for short connections or hardwall PVC pipe for long-range connections.

PACKAGING

 Item #
 Weight
 I x w x h (in) wt (lbs)

 SCMHC33
 120 lbs
 48 x 40 x 37





High-Capacity Shoe Cover Remover (55 gal)



DESCRIPTION

The remover is the final piece of the puzzle. By choosing a Shoe Cover Magic remover, you are choosing the magical ending to your perfect system. The High-Capacity Shoe Cover Remover (55 gal) is designed for companies that have a need to eliminate germs and to improve worker safety & productivity. This product automatically removes shoe covers with a hands-free operation and without the need to bend over.

FEATURES

- High-capacity: Holds up to 2,500 used shoe covers
- HEPA filtration to control contaminants (optional)
- Increased worker safety and compliance
- Self-contained disposable bags
- Easy bag changes
- Available in two sizes and multiple voltages (110 or 220)
- Receiver/motor unit can be placed up to 300 feet away from foot plate
- Reduced contamination and errors
- Other activation options available, call for details

FAST FACTS

Material

Remover head: Stainless steel, painted steel, high impact ABS plastic

Motor unit: Powder coated steel

High-Capacity receptacle: Powder coated steel

Capacity

55 gallon receptacle (up to 2,500 pieces)

Components can be connected using a flexible hose for short connections or hardwall PVC pipe for long-range connections.

PACKAGING

 Item #
 Weight
 I x w x h (in) wt (lbs)

 SCMHC55
 190 lbs
 48 x 40 x 100









This light-duty, waterproof shoe cover is made out of chlorinated polyethylene (CPE). It is a great low-cost solution for light-duty projects. One size fits all with a strong elastic band around the ankle.

FEATURES

- Lightweight
- Waterproof
- Elastic band for a secure fit
- One size fits most (up to a men's size 15)
- Personalized colors are available. Please call for details.

CERTIFICATIONS

Recommended for ISO classification 1 - 9, (per IEST-RP-CC003.3). Tested via Helmke Drum.

FAST FACTS

Material

Chlorinated Polyethylene (CPE) LDPE / HDPE (30/70)

Seams

Heat sealed

Color

Blue

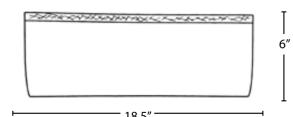
Other

Waterproof Anti-Static

PACKAGING

ltem #	Pairs	1 x w x h (in)	Weight (lbs)
SCMPE-1	55 bundle	14 x 6.5 x 5	1.3
SCMPF825	825 case	18 x 15 x 25	19











Made from durable polypropylene material with non-skid and non-conductive soles. This shoe cover is skid-resistant which improves traction and friction. One size fits most with a strong elastic band around the ankle.

FEATURES

- Elastic band for secure fit
- Lightweight but durable
- Slip-resistant pattern
- One size fits most (up to a men's size 15)
- Personalized colors are available. Please call for details.

CERTIFICATIONS

Recommended for ISO classification 1 - 9, (per IEST-RP-CC003.3). Tested via Helmke Drum.

FAST FACTS

Material

Spunbond Polypropylene 28 grams/m²

Seams

Heat sealed

Color

Blue

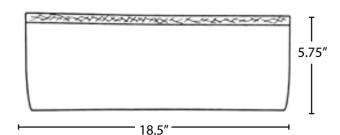
Other

Anti-Static 100% Latex non-skid pattern (1.2 grams/m2)

PACKAGING

Item #	Pairs	lxwxh(in)	Weight (lbs)
SCMNS-28-1	50 bundle	14 x 6.5 x 5	1.6
SCMNS28-750	750 case	18 x 15 x 25	22











Made from durable polypropylene material with non-skid and non-conductive soles. This shoe cover is skid-resistant which improves traction and friction. One size fits most with a strong elastic band around the ankle. This version has an extra elastic band on the bottom of the shoe cover which allows for a more sure fit for users with smaller boots or shoes.

FEATURES

- · Elastic band for secure fit
- Lightweight but durable
- Slip-resistant pattern
- One size fits most (up to a men's size 15)
- Personalized colors are available. Please call for details.

CERTIFICATIONS

Recommended for ISO classification 1 - 9, (per IEST-RP-CC003.3). Tested via Helmke Drum.

FAST FACTS

Material

Spunbond Polypropylene 28 grams/m²

Seams

Heat sealed

Color

Blue

Other

Anti-Static

100% Latex non-skid pattern (1.2 grams/m2)

PACKAGING

Item #	Pairs	lxwxh(in)	Wt (lbs)
SCMNS-28-1	50 bundle	14 x 6.5 x 5	1.6
SCMNS28-SF-750	750 case	19 x 15 x 25	24









Made from durable polypropylene material with non-skid, non-conductive soles, and anti-static carbon strip. This shoe cover is skid-resistant which improves traction and friction. One size fits all with a strong elastic band around the ankle.

FEATURES

- Elastic band for secure fit
- Lightweight but durable
- Slip-resistant pattern
- Electrostatic Dissipation Strip
- One size fits most (up to a men's size 15)
- Personalized colors are available. Please call for details.

CERTIFICATIONS

Met the requirements for the specifications for foot grounders per ANSI/ESD SP9.2 and ESD S20.20. They are considered safe for ESD applications.

FAST FACTS

Material

Spunbond Polypropylene Carbon Strip 28 grams/m²

Seams

Heat sealed

Color

Blue

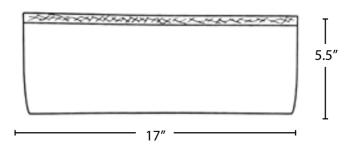
Other

Anti-Static 100% Latex non-skid pattern (1.2 grams/m2)

PACKAGING

Item #	Pairs	l x w x h (in)	Weight (lbs)
SCMNS28-1-ESD	50 bundle	14 x 6.5 x 5	1.6
SCMNS28-750-ESD	750 case	18 x 15 x 25	25











Made from durable polypropylene material with non-skid and non-conductive soles. This shoe cover is skid-resistant which improves traction and friction. One size fits all with a strong elastic band around the ankle. This version offers a full-length heel to toe conductive strip on the inside and outside of the shoe cover. This shoe cover is intended to be worn only over ESD shoes.

FEATURES

- Elastic band for secure fit
- Lightweight but durable
- Slip-resistant pattern
- Full-Length Electrostatic Dissipation Strip
- One size fits most (up to a men's size 15)
- Personalized colors are available. Please call for details.

FAST FACTS

Material

Spunbond Polypropylene Carbon Strip 28 grams/m²

Seams

Heat sealed

Color

Blue

Other

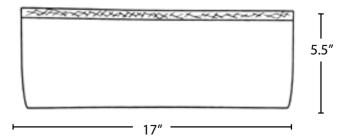
Anti-Static

100% Latex non-skid pattern (1.2 grams/m²)

PACKAGING

Item #	Pairs	l x w x h (in)	Weight (lbs)
SCMNS28-1-FAS	50 bundle	14 x 6.5 x 5	1.6
SCMNS28750-FAS	750 case	18 x 15 x 25	24











Made from a durable polypropylene, which provides an anti-skid and anti-static cover. Improves traction and friction due to the anti-skid pattern. One size fits most with the strong elastic band around the ankle.

FEATURES

- Lightweight
- Elastic band for a secure fit
- One size fits most (up to a men's size 15)
- Personalized colors are available. Please call for details.

CERTIFICATIONS

Recommended for ISO classification 1 - 9, (per IEST-RP-CC003.3). Tested via Helmke Drum.

FAST FACTS

Material

Spunbond Polypropylene 40 grams/m²

Seams

Heat sealed

Color

Blue

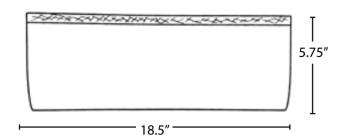
Other

Anti-Static 100% Latex non-skid pattern (1.2 grams/m2)

PACKAGING

ltem #	Pairs	l x w x h (in)	Weight (lbs)
SCMNS-40-1	40 bundle	14 x 6.5 x 5	1.6
SCMNS40-600	600 case	19 x 15 x 26	24











Made from durable polypropylene material with non-skid and non-conductive soles. This shoe cover is skid-resistant which improves traction and friction. One size fits most with a strong elastic band around the ankle. This shoe cover has an extra elastic band on the bottom which allows for a more sure fit for smaller boots or shoes.

FEATURES

- Elastic band for secure fit
- Lightweight but durable
- Slip-resistant pattern
- One size fits most (up to a men's size 15)
- Personalized colors are available. Please call for details.

CERTIFICATIONS

Recommended for ISO classification 1 - 9, (per IEST-RP-CC003.3). Tested via Helmke Drum.

FAST FACTS

Material

Spunbond Polypropylene 40 grams/m²

Seams

Heat sealed

Color

Blue

Other

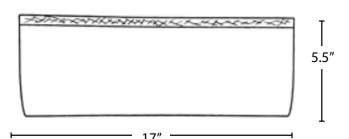
Anti-Static

100% Latex non-skid pattern (1.2 grams/m²)

PACKAGING

ltem #	Pairs	l x w x h (in)	Weight (lbs)
SCMNS-40-1	40 bundle	14 x 6.5 x 5	1.6
SCMNS40-600	600 case	21 x 15 x 26	24









Made from durable polypropylene material with non-skid, non-conductive soles, and anti-static carbon strip. This shoe cover is skid-resistant which improves traction and friction. One size fits all with a strong elastic band around the ankle.

FEATURES

- Elastic band for secure fit
- Lightweight but durable
- Slip-resistant pattern
- Electrostatic Dissipation Strip
- One size fits most (up to a men's size 15)
- Personalized colors are available. Please call for details.

CERTIFICATIONS

Met the requirements for the specifications for foot grounders per ANSI/ESD SP9.2 and ESD S20.20. They are considered safe for ESD applications.

FAST FACTS

Material

Spunbond Polypropylene Carbon Strip 40 grams/m²

Seams

Heat sealed

Color

Blue

Other

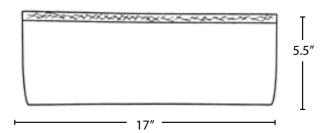
Anti-Static

100% Latex non-skid pattern (1.2 grams/m2)

PACKAGING

ltem #	Pairs	l x w x h (in)	Weight (lbs)
SCMNS40-1-ESD	40 bundle	14 x 6.5 x 5	1.6
SCMNS40-600-ESD	600 case	19 x 15 x 25	25











Made from durable polypropylene material with non-skid and non-conductive soles. This shoe cover is skid-resistant which improves traction and friction. One size fits all with a strong elastic band around the ankle. This shoe cover offers a full-length heel to toe conductive strip on the inside and outside of the shoe cover. This shoe cover is intended to be worn only over ESD shoes.

FEATURES

- Elastic band for secure fit
- Lightweight but durable
- Slip-resistant pattern
- Full-Length Electrostatic Dissipation Strip
- One size fits most (up to a men's size 15)
- Personalized colors are available. Please call for details.

FAST FACTS

Material

Spunbond Polypropylene Carbon Strip 40 grams/m²

Seams

Heat sealed

Color

Blue

Other

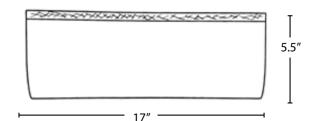
Anti-Static

100% Latex non-skid pattern (1.2 grams/m²)

PACKAGING

Item #	Pairs	lxwxh(in)	Weight(lbs)
SCMNS40-1-FAS	40 bundle	14 x 6.5 x 5	1.5
SCMNS40-600-FAS	600 case	19 x 15 x 25	25











Made from durable polypropylene material with non-skid and non-conductive soles. This shoe cover is skid-resistant which improves traction and friction. One size fits most with a strong elastic band around the ankle.

FEATURES

- Lightweight
- Elastic band for a secure fit
- One size fits most (up to a men's size 15)
- Personalized colors are available. Please call for details.

CERTIFICATIONS

Recommended for ISO classification 1 - 9, (per IEST-RP-CC003.3). Tested via Helmke Drum.

FAST FACTS

Material

Spunbond Polypropylene 40 grams/m²

Seams

Heat sealed

Color

Yellow

Other

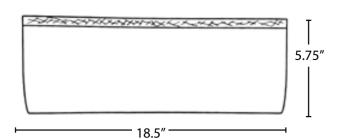
Anti-Static

100% Latex non-skid pattern (1.2 grams/m²)

PACKAGING

Item #	Pairs	lxwxh(in)	Wt (lbs)
SCMNS-40-1	40 bundle	14 x 6.5 x 5	1.6
SCMNS40-600	600 case	19 x 15 x 25	24











Our SuperBootie is made from durable polypropylene material with non-skid and non-conductive soles. This shoe cover is super skid-resistant which greatly improves traction and friction. This shoe cover is completely waterproof and extra-durable, used widely across many industries. One size fits most with a strong elastic band around the ankle.

FEATURES

- Super anti-skid
- Completely waterproof
- Durable for extra-long wear time
- One size fits most (up to a men's size 15) with smaller dimensions to promote traction
- Personalized colors are available. Please call for details.

CERTIFICATIONS

Recommended for ISO classification 1 - 9, (per IEST-RP-CC003.3). Tested via Helmke Drum.

FAST FACTS

Material

Base: Spunbond Polypropylene Coating: Polyethylene (100% LDPE)

Seams

Heat sealed

Color

White

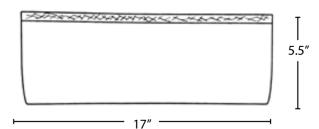
Other

Super non-skid Anti-static Waterproof

PACKAGING

ltem #	Pairs	lxwxh(in)	Weight (lbs)
SCMSB-1	40 bundle	14 x 6.5 x 5	2
SCMSB600	600 case	21 x 15 x 26	30











Our SuperBootie is made from durable polypropylene material with non-skid and non-conductive soles. This shoe cover is super skid-resistant which greatly improves traction and friction. One size fits most with a strong elastic band around the ankle. This shoe cover has an extra elastic band on the bottom which allows for a more sure fit for smaller boots or shoes.

FEATURES

- Super anti-skid
- Durable for extra-long wear time
- One size fits most (up to a men's size 15) with smaller dimensions to promote traction
- Personalized colors are available. Please call for details.

CERTIFICATIONS

Recommended for ISO classification 1 - 9, (per IEST-RP-CC003.3). Tested via Helmke Drum.

FAST FACTS

Material

Base: Spunbond Polypropylene Coating: Polyethylene (100% LDPE)

Seams

Heat sealed

Color

White

Other

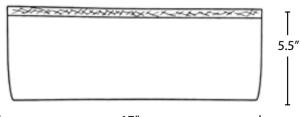
Super non-skid Anti-static

PACKAGING

ltem #	Pairs	l x w x h (in)	Weight (lbs)
SCMSBSF-1	40 bundle	14 x 6.5 x 5	2
SCMSBSF-600	600 case	20 x 15 x 26	35

DIMENSIONS





17"







Our SuperBootie is made from durable polypropylene material with non-skid and non-conductive soles. This shoe cover is super skid-resistant which improves traction and friction. One size fits most with a strong elastic band around the ankle.

FEATURES

- · Lightweight but durable
- Slip-resistant pattern
- Elastic band for a secure fit
- Electronic dissipation strip
- One size fits most (up to a men's size 15)
- Personalized colors are available. Please call for details.

CERTIFICATIONS

Met the requirements for the specifications for foot grounders per ANSI/ESD SP9.2 and ESD S20.20. They are considered safe for ESD applications.

FAST FACTS

Material

Base: Spunbond Polypropylene Coating: Polyethylene (100% LDPE) Carbon strip

Seams

Heat sealed

Color

White

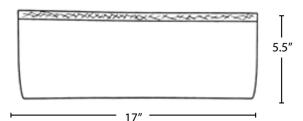
Other

Super non-skid Anti-static

PACKAGING

ltem #	Pairs	l x w x h (in)	Wt (lbs)
SCMSB-1-ESD	40 bundle	14 x 6.5 x 5	2
SCMSB600-ESD	600 case	21 x 15 x 26	31











Our SuperBootie is made from durable polypropylene material with non-skid and non-conductive soles. This shoe cover is super skid-resistant which improves traction and friction. One size fits most with a strong elastic band around the ankle. This cover is intended to be worn only over ESD shoes.

FEATURES

- Lightweight but durable
- Slip-resistant pattern
- Elastic band for a secure fit
- Full-length electronic dissipation strip
- One size fits most
- Personalized colors available with certain requirements

FAST FACTS

Material

Base: Spunbond Polypropylene Coating: Polyethylene (100% LDPE) Carbon strip

Seams

Heat sealed

Color

White

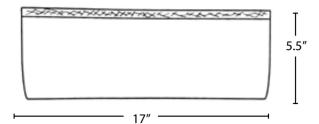
Other

Super non-skid Anti-static

PACKAGING

ltem #	Pairs	l x w x h (in)	Wt (lbs)
SCMSB-1-FAS	40 bundle	14 x 6.5 x 5	2
SCMSB600-FAS	600 case	21 x 15 x 26	31











Made from a durable polypropylene base layer, coated with a layer of chlorinated polyethylene. This durable waterproof shoe cover is perfect for users with large work boots.

FEATURES

- Waterproof CPE coating on bottom
- Extra-deep to accommodate larger shoes & workboots
- Elastic band for secure fit
- Lightweight but durable
- One size fits most (up to a men's size 15)

CERTIFICATIONS

Recommended for ISO classification 1 - 9, (per IEST-RP-CC003.3). Tested via Helmke Drum.

FAST FACTS

Material

Base: Spunbond Polypropylene Bottom: CPE

Seams

Heat sealed

Color

White with blue coating

Other

Anti-Static Non-Skid

PACKAGING

Item #	Pairs	l x w x h (in)	Wt (lbs)
SCMCP-1	35 bundle	14 x 6.5 x 5	2
SCMCP525	525 case	20 x 15 x 27	32



