Boot Saver® SHOE COVERS

Liquid Proof, Disposable, Economical

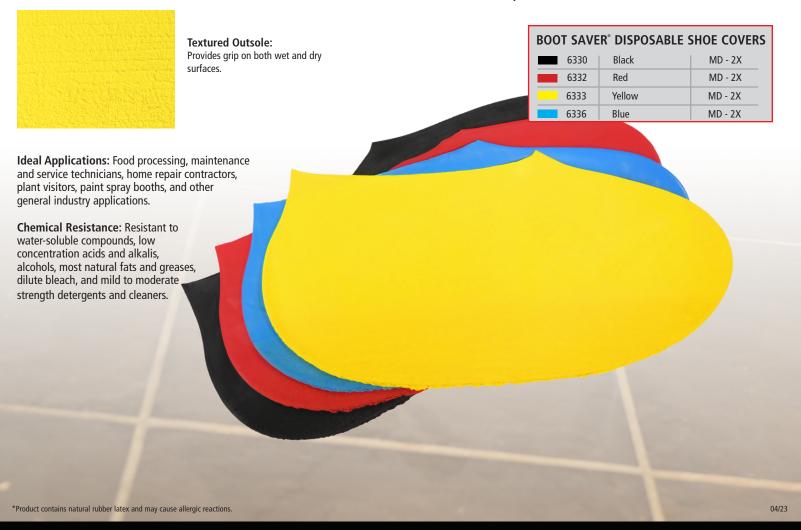


Boot Saver shoe covers are perfect for the color coded world of food processing by helping prevent cross-contamination.

Color-Coded Contamination Prevention

Boot Saver shoe covers are highly elastic and easily stretch over primary footwear to provide 100% liquid proof protection. These ambidextrous shoe covers are ideal for food processing, home repair contractors, and other environments where contamination prevention is needed.

- Four colors (Black, Red, Yellow, and Blue) to support FSMA, HACCP, GMP and other safety and contamination prevention procedures.
- 100% liquid proof protection for boots and shoes.
- High quality, natural rubber latex* stretches easily over boots while remaining resistant to snags, tears, and abrasion.
- Textured outsole provides grip on both wet and dry surfaces.
- Powder-free finish eliminates concerns about powder contamination on clothing, footwear, foods, and food-contact surfaces.
- Four sizes (Medium, Large, XL, and 2X) to fit footwear sized 7 to 15+.
- Bulk Packed, 100 pair/case.













Technical Specifications

Product Appearance: Color density is uniform and consistent within and between lots. Upper portion is smooth and visually consistent in texture without bubbles or distortions. Lower portion is textured to provide enhanced slip-resistance. Each shoe cover is embossed with Tingley brand name and size on one side.

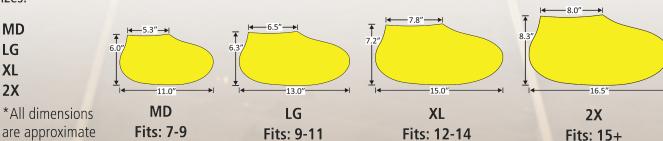
Labeling: Carton labels are color-coded to match product color (NOTE: Style 6330, Black Shoe Covers will be a white label). Labels indicate the Tingley and Boot Saver® brand names, product description, men's size, color, quantity, lot number, and country of origin.

Packaging & Case Weights: Boot Savers are bulk-packed in a clear polyethylene bag with 100 pair/case.

	MD	LG	XL	2X
Case Weight	15 lbs.	17 lbs.	20 lbs.	21 lbs.
Case Dimensions	13L x 13W x 6H in.		13L x 13W x 8H in.	

Physical Properties:

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Tensile Strength - Initial (PSI)	3000 Min
Tensile Strength – After Heat Aging 72 hours @ 70°C (PSI)	2700 Min
Tensile Strength – After Water Immersion 72 hours @ 70°C (PSI)	1950 Min
Elongation – Initial (%)	700 Min
Elongation – After Heat Aging 72 hours @ 70°C (%)	630 Min
Elongation – After Water Immersion 72 hours @ 70°C (%)	595 Min
Specific Gravity (g/ml)	1.18 +/- 0.02
Volume Swell – After Water Immersion 72 hours @ 70°C (%)	15 Max
Slip Resistance – Dry (Coefficient of Friction)	0.45 Min
Slip Resistance – Wet (Coefficient of Friction)	0.40 Min



Country of Origin: Made in Thailand

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