



## ShellClean Onces™ Booties

Personal protective equipment, or PPE, is essential for anyone working in a potentially hazardous environment. Whether it's a construction site, a laboratory, or even a hospital, PPE helps to keep workers safe from a variety of potential dangers.

The ShellClean Onces Booties are disposable, offering comfort and protection. Featuring elasticated slip-resistant soles to ensure every step is taken with confidence, these booties are perfect for clean rooms and other personal protective equipment (PPE) applications.

Precision-engineered to meet the highest safety standards, the ShellClean Onces Booties are an essential piece of PPE for any worker who needs to be protected from potential exposure to harmful substances.





## Key Features & Benefits

Antistatic lightweight low-linting material

Loops to ensure a secure hold

Elasticated cuffs for proper hold

Slip resistant, Sterilizable, Gamma compatible soles

## Design Features

Slip resistant soles

## Industries Served

Life Sciences



Detail 01



Detail 02



Detail 03

# Product Details

TYPE	DETAILS
Product Colour	White & Blue
Sole	PE/PP
Elastic Cuff	Yes
Tie Closure Type	Tie loop
Construction	Bound seams with single needle stitching
Cleanroom Class	EU GMP GRADE A
Particle Shedding Helmke Drumtest	≥ 0.5 μm (COUNTS/MIN) <2000
Sterile	Yes
Sterility Assurance Level	10 <sup>-6</sup>
Storage	Store in a dry cool place below 40°C and away from direct sunlight and fluorescent light
Shelf Life	Five (5) years from date of manufacture
Country Of Origin	India
Product Material	Non-woven polypropylene laminate
Seam Type	Bound seams
Zipper	Yes
Cuffs	Elasticated



STANDARDS & CERTIFICATIONS
Antistatic - EN 1149 - 1:2006
Bacterial Filtration Efficiency - ASTM F2101-19
Particulate Filtration Efficiency - ASTM F2299-03
Seam Strength - ISO:13935-2:2014
Particle Shedding - 1EST-RP-CC003.3
RECOMMENDED FOR
Blending, compounding solids and/or liquids
Crime Scene Investigation (CSI)
Forensics
Handling of powders
Aseptic filling and labelling
Clean room cleaning and preparing
Medical Device Manufacturing
Biotechnologies Blending operations
Handling active material Maintaining equipment and instruments
Organic and material synthesis
Preparing pharmaceutical products

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Please see product validation pack or contact ShellClean customer service for specific data on use of garments with cytotoxic drugs.  
Garments used for protection against such drugs must be selected specifically for the type of chemicals used.

