

Automatic Shoe Cover Dispenser

SKU: AD1

804548000924



This dispenser allows swift, easy, hands-free fitting of temporary shoe covers over footwear, greatly reducing the spread of soil and associated germs, 420mm x 220mm x 130mm. They can be used in food preparation areas, medical facilities, show homes, anywhere requiring reduction of trafficked dirt. The AD1 comes with 110 x ADR2 pre-loaded. The ADR2 is a light plastic shoe cover. A heavier slip resistant version of the shoe is available, ADR3. These covers are absolutely ideal for moderate use in reasonably dry indoor environments. There are practical limitations. The shoes are not designed for repeated heavy duty work, or for use on rugged or very abrasive surfaces, or where there is very smooth and wet slippery flooring. Shoes and boots should be dry before the covers are fitted. The AD1 units should not be located in cold stores, because prolonged cold reduces the elasticity and effectiveness of the ADR2/ADR3 ankle band. Covers fit up to size UK 13 / EU 48 1/2.

Product Details	
Colour	Grey
Bristle Stiffness	
Stock Material	Polypropylene, Steel
Fill Material	
Product Length (mm)	420
Product Width (mm)	220
Product Height (mm)	130
Product Weight (kg)	1.6519999999999999
Trim Length	
Country of Origin	CHINA
UK Regulation Compliance	
Resin Set	
Metal Detectable	
Antimicrobial	

Product Use	
Minimum Usage Temperature	5
Maximum Usage Temperature	40
Food Contact	NO
Chemical Tolerance	

Product Care	
Care Instructions	
Autoclave up to 134 deg	
Machine Washable	
Temperature Tolerance	
Storage	

Sustainability	
Recycled Content	
Biodegradable	No
Recyclable	No

Packaging	
Pack Size	6
Individual Product Packaging Description	
Packaging Length	232
Packaging Width	146
Packaging Height	442
Packaging Volume	

UK HEADQUARTERS

The Hill Brush Company Ltd
 Norwood Park, Mere
 Wiltshire, BA12 6FE

+44 (0)17 4786 0494
 info@hillbrush.com
 hillbrush.com

USA

Hill Brush Inc
 811 Rolyn Avenue
 Baltimore, MD 21237

+1 410 325 7000
 officeus@hillbrush.com
 hillbrush.com