

Technical Data Sheet

Product Code DD305

Description Disposable boot cover with elasticated opening

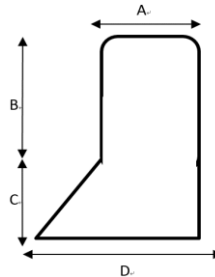
Material
Fabric: SF63E-HAS-WH/WH fabric
Elastic: Neoprene Rubber (latex free)

Color White



Spec

Item	Description	Length
A	Cuff Relax	13 cm
	Cuff Stretch	24 cm
B	Ankle to Cuff	26 cm
C	Height to Ankle	16 cm
D	Length	38 cm

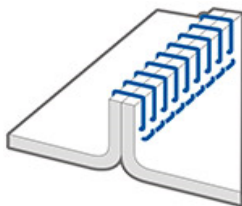


CE Approval	EN 13034:2005 + A1:2009	Type PB [6], limited life, partial body protection against liquid chemicals
	EN 14126:2003	Type PB [6-B], limited life, partial body protection against infective agents

Properties

FABRIC PHYSICAL PROPERTIES	TEST METHOD	RESULT	CLASS	FABRIC PHYSICAL PROPERTIES	TEST METHOD	RESULT
Abrasion Resistance	EN 530	>100 cycles	Class 2	Burst Resistance	ISO 13938-1	Class 3
Flex Cracking Resistance	ISO 7854	>40K cycles	Class 5	pH Value	ISO 3071	Pass
Trapezoidal Tear Resist.	MD	ISO 9073-4	Class 1	Water Penetration Resistance	EN 20811	>2500 mm
	CD			>10N	Water Vapour Resistance	ISO 11092
Tensile Strength	MD	ISO 13934-1	Class 1	FABRIC CHEMICAL PROPERTIES		
	CD			>60N		
Puncture Resistance	EN 863	>5N	Class 1	Sulphuric acid 30%	Class 3	Class 3
Seam Strength	ISO 13935-2	>75N	Class 3	Sodium Hydroxide 10%	Class 3	Class 3
				Iso propanol	Class 3	Class 2

Seam Type



4 Thread Stitched Seam

Reinforced 4 thread overlapped seam offer stronger seam strength and better protection

Packing 100 pairs per box

Storage and Disposal

- Store in dry, clean conditions in original packaging.
- Store away from direct sunlight, sources of high temperature, and solvent vapors.
- Store within the temperature range -20°C to +25°C (-4°F to +68°F) and with relative humidity below 80%.
- Shelf life is 60 months from date of manufacture when stored as stated above.
- Replace garments if damaged, heavily contaminated or in accordance with local work practice.
- Handle and dispose of contaminated garments with care and in accordance with national regulations.

~~☒~~ Do not wash

~~☒~~ Do not clean dry

Flammable

~~☒~~ Do not iron

~~☒~~ Do not tumble dry