

Chemsplash Slip-Resistant Overshoes Type 5&6 PB

Code: 2564

Description:

Chemsplash 55GSM Type 5&6 PB Material
Coated PVC Non Slip Sole
Non-Linting
Anti-Static Material
16" In Length

Sizes: M, L, XL

Colours Available: White

Pack Quantity:

Number of Units In Inner Case 1
Number of Units In Outer Case 200

FABRIC PHYSICAL PROPERTIES	TEST METHOD	RESULT	EN CLASS*
Abrasion resistance	EN530 (method 2)	>10 Cycles	1
Flex cracking resistance	ISO7854 (method B)	>5000 <15000 cycles	3
Trapezoidal tear resistance	ISO9073-4	MD=58.31N CD=30.72N	2
Tensile strength	ISO13934-1	MD=121.6N CD=54.9N	1
Puncture resistance	EN863	10N	1
Repellancy to liquids	EN368		
	30% Sulphuric Acid	96.70%	3
	10% Sodium Hydroxide	97.90%	3
	o-Xylene	91.40%	2
Resistance to penetration by liquids	Butan-1-ol	95.60%	3
	EN368		
	30% Sulphuric Acid	0.00%	3
	10% Sodium Hydroxide	0.00%	3
	o-Xylene	0.00%	3
	Butan-1-ol	0.00%	3
Surface resistivity **	EN1149-1:2006 EN1149-5:2008	<2.5 x 10 ⁹ Ohm	N/A

Protection Limit:

The protection against risks or hazards which are not mentioned on this document are not warranted. The levels of performance mentioned are only valid for new products, not washed, nor regenerated. These levels of performance are obtained from the tests done according to conditions defined by the applicable standards.

Storage:

Keep this product in its original packaging, under ordinary temperature and humidity conditions and in clean, covered and ventilated environment.



Applicable Standards:

EN13034 TYPE PB (6-B)
EN14126 Infective Agents
EN1149-5 Anti-Static
EN14325
CATIII Partial Body Protection

EN ISO 9073-10:2005 test method EN13795:2013 (ISO Class 5)
EN14126 (Bio-Hazard / Anti- Infectious agents)

Chemsplash 2564 Non-Slip Overshoes have incredibly low particle shedding and the materials have been tested to EN ISO 9073-10:2005 and pass EN13795:2013 - ISO Class 5 - or above.

The uppers are made from Chemsplash microporous film - a laminated material comprising a polypropylene inner layer with a Polyethylene outer layer. The Sole is made from a very strong and resistant PVC "leatherette" material which is the best Non-Slip material we have found to date.

The Uppers also pass EN14126 - the Bio-Hazard/Infectious agents protective standard.

CCA Products T/A Chemsplash are certified to Quality Standard ISO 9001:2008 and hold BSi certificate no. Q05995