



Description:	Latex free / lint free cleanroom shoe cover with conductive strip across bottom and 12" conductive tail. Made from an anti-static treated high strength co-polymer that is inherently skid resistant. For use in critical and low particulate non- sterile clean environments.		
Fabric Info:	Fabric is constructed from a proprietary solid film copolymer which is blended with an anti-static additive.		
	5 mil thickness Individually inspected for sizing, stitching and workmanship.		
General Info:	ISO Class: 5	Helmke Drum Testing	IEST-RP-CC003.3
	Sizing:	X-Large 17.5" x 6.5"	B
	Flammability:	Class 1	CPSC 1610
Test Results:	Particles:	>.5 µm/minute - 56 average	IEST-RP-CC003.3
	Bloodborne Pathogen Test:	Fabric / PASS	ASTM F1671
	Coefficient of friction:	.63us	ASTM D2047
Conductive /	Constructed from a proprietary lint free, non-marking copolymer.		
Dissipative	Surface Resistance: O	0hm/sq ≤10 ⁵	
Strip:	Tension Strength, Mpa: 15		
Color:	Blue		
Sizes:	X-Large		
Packaging:	Neatly cleanroom packed - 100 pieces per sealed inner polybag, 3 polybags per sealed master bag, 300 pieces per case.		

