

ANTISTATIC ESD COTTON POLYESTER GOWN



Technical Specifications

Composition:	66% cotton, 32% polyester, and 2% carbon fiber.
Knitting:	flat taffeta, checkered dissipative mesh.
Resistance:	10 ⁶ a 10 ⁹ OHMS.
Construction with conductive thread or carbon thread.	
Neck:	Sport.
Length:	Short (Up to the pockets of the pants)
Bags:	3 to the front.
Adjustment:	Brooch.
Cuff adjustment:	Brooch.
Colors:	Black, White, Navy Blue, Royal Blue, Sky Blue, Grey, Orange, Green, Yellow, Khaki, Red, Pink
Sizes:	S - 5XL
Gender:	Unisex



Ideal for the electronic, automotive, aerospace, food, pharmaceutical and medical industries.

Intended to reduce the build-up of static electricity by dissipating it from the body to the floor while maintaining a high enough resistance to offer the wearer limited protection against the potential risk of electrical shock.



ANTISTATIC ESD COTTON CAP

TECHNICAL DATA

Composition: 66% cotton, 32% polyester, and 2% carbon fiber.

Fabric: flat taffeta, checkered dissipative mesh.

Resistance: 10⁶ to 10⁹ MΩ OHMS.

Construction with conductive thread or carbon thread.

Round cut with external fit.

Colors: Black, white, navy blue, king blue, sky blue, gray, orange, green, yellow, ivory, red and pink.

Sizes: One size.

Gender: UNISEX.

Life Time: approx. 6 months

Complies with ANSI STANDARD 20.20

