

Antistatic ESD Washable Cleanroom Cap



The Antistatic ESD Cleanroom Cap is designed for use in static-sensitive and contamination controlled environments. This cap helps prevent the buildup of static electricity and protects sensitive electronic components from ESD damage. Made from high-quality materials, this cap ensures comfort and durability, making it ideal for use in electronics manufacturing, cleanrooms, and laboratories.

Technical Specifications:

Material: 98% Polyester, 2% Conductive Fibers

Fabric Weave: 2/3 Twill

Color Options: Blue or White

Surface Resistance: 10^6 - 10^7 ohm

Conductive Grid: 5mm x 5mm

Weight: 110 g/m²

Durability: Can be used up to 50 washings

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Design: Unisex, one size fits all with an adjustable band

Compliance: Meets industry ESD standards

Color Options: White / Blue

Applications:

Electronics manufacturing

Cleanrooms

Laboratories

Assembly lines

Other static-sensitive environments

Benefits:

Provides effective ESD protection

Helps maintain contamination control in cleanrooms

Comfortable and adjustable for prolonged use

Durable construction for long-term use

Ensures compliance with ESD safety standards

Care Instructions:

Can be used up to 50 washings while maintaining ESD properties

Pre-wash with chlorine-free water

Dry by hanging



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Product Codes:

CRC-6097.W – Antistatic Washable Cleanroom Cap/Hood (White)

CRC-6097.B – Antistatic Washable Cleanroom Cap/Hood (Blue)

Compatible with IEC 61340-5-1:2016



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