Green Arrow make ESD COVERALL

PRODUCT CODE :
Model   : Green Arrow make ESD garments
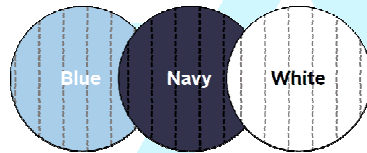
Features:
1. 100% Polyester Material + Conductive Fiber
   (10mm Strips, 5mm Strips, 5mm Grid, 2.5mm Grid)
2. Polyester + Cotton + Conductive Fiber
   (10mm Strip, 5mm Grid)

Colour: White, Blue, Green.
Light Weight, Good Antistatic Properties, Lint Free Comfortable.

Antistatic Properties:

Surface Resistance	Decay Time	Dust And Lint Free	Air Permeability
10^6-10^9 ohm	<2s	100%	Depend on Material

Item	Composition	Distance of Conductive Fiber	Surface Resistance	Air permeability	Basis Weight
Thick Fabric	64% Polyester + 34% Cotton + 2% Conductive Fiber	10mm+ - 2mm	10^8-10^{10}	45c.c/cm^2/S	255 GSM
Thin Fabric	64% Polyester + 34% Cotton + 2% Conductive Fiber	10mm+ - 2mm	10^8-10^{10}	150c.c/cm^2/S	160 GSM
Standard Fabric 10	63% Polyester + 33% Cotton + 4% Conductive Fiber	10mm+ - 10mm	10^5-10^7	140c.c/cm^2/S	240 GSM
Standard Fabric 5	63% Polyester + 33% Cotton + 4% Conductive Fiber	5mm+ - 5mm	10^5-10^7	160c.c/cm^2/S	203 GSM
Med. Fabric	79% Polyester + 19% Cotton + 2% Conductive Fiber	10mm	10^6-10^9	160c.c/cm^2/S	140 GSM
Polyester Fabric	96% Polyester + 4% Conductive Fiber	10mm*10mm	10^6-10^9	150c.c/cm^2/S	65 GSM
Polyester Fabric	96% Polyester + 4% Conductive Fiber	5mm*5mm	10^6-10^9	150c.c/cm^2/S	65 GSM
Polyester Fabric	96% Polyester + 4% Conductive Fiber	2.5mm*2.55mm	10^6-10^9	160c.c/cm^2/S	110 GSM
Polyester Fabric	98% Polyester + 2% Conductive Fiber	10mm	10^8-10^{10}	170c.c/cm^2/S	60 GSM
Polyester Fabric	97% Polyester + 3% Conductive Fiber	5mm	10^8-10^{10}		60 GSM

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