

ESD GARMENTS

Lab coat, comfortable and light. Thanks to the high conductive grid density (4%) it grants a perfect reduction of the user's electrostatic field.



PRODUCT SPECIFICATIONS

Material:	33% cotton + 63% polyester + 4% conductive fiber
Material weight:	125 g./sqm. 4x4mm CONDUCTIVE GRID - hidden snaps
Color:	WHITE - BLUE - LIGHT BLUE
Standard availability:	Q2CA0100100/size - UNISEX ¾ with 2 front pockets + 1 top pocket
Sizes:	From XS to 4 XL
ESD logo:	Sewed on the left sleeve

WASHING INSTRUCTIONS

Washing instructions:	40° C don't use bleaching agents, alkalis, chlorine, disinfection, softeners
Ironing:	Max 110° C
Drying:	In dryer at low temperature max 60° C

DURABILITY

Maintains its electrical properties according to EN 61340-5-1 after 50 normal washing cycles.

ELECTRICAL PROPERTIES

Point to point resistance Rp-p*:	10 ⁶ - 10 ⁸ Ohm per 61340-4-9*
---	--

* Garment in continuous electrical path with a person; however, not the primary ground path