

Fabric Technical Data Sheet

Tel: 972-3-550 9148 | Fax: 972-3-550 7969 | Web: kk-fabrics.com | 15 HaSatat St, Holon 58856, Israel

Standard ESD Pilot Style Coat WC1000

- Outside layer: Static dissipative Polyester fabric
 - Middle layer: Static dissipative Polyester fabric
 - Inside layer: Warming Cotton Fleece
 - For use in EPA - Electrostatic Protective Area
 - IEC 61340-5-1 compatible
 - Unisex Design
 - ESD logo on Breast
 - All sizes available
 - Navy Blue
 - ESD Fabric:
 - 98% Polyester
 - 2% conductive fibers (5 mm grid).
- Comfortable and warming



Machine washable up to 40⁰ c
Do not bleach
Do not use acid or alkali

Durability

IEC 61340-5-1 Electrical properties maintained after more than 40 industrial launderings

We believe all the information in these pages including technical data to be reliable. However, we make no warranties expressed or implied and assume no liability regarding any use of this information.

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Electrical properties

	Test standard	Typical values	Requirements
Point to point resistance Rp	IEC 61340-5-1	$10^5 - 10^7 \Omega$	$R_p \leq 10^{11} \Omega$
Decay time	IEC 61340-2-1	0.5-0.9 seconds Peak voltage $U \leq 150V$	< 2 seconds To 10% of initial value (max peak voltage 1000V)

Product codes table

WC1000

Navy Blue	
XS	66080101
S	66080201
M	66080301
L	66080401
XL	66080501
2XL	66080601
3XL	66080701
4XL	66080801
5XL	66080901

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