

Transforming Technologies

9010 Series ESD Collared Jackets with Snap Cuff

Description

Transforming Technologies 9010 Series ESD Jackets provide high quality ESD protection at a great value! 9010 jackets are fabricated from light weight 90% polyester and 10% carbon fabric for unmatched operator comfort. Features a snap front closure, wrist-adjustment snaps, three roomy patch pockets and lapel style collars. The 9010 Series garment maintains consistent continuity readings after 100 wash cycles. Available in blue, black, white, teal and maroon.

Meets or exceeds requirements of ANSI ESD-S20.20.

Benefits & Features of the Transforming Technologies 9010 ESD Jacket:

- Three patch pockets
- Three snap adjustable sleeve
- Reliable panel to panel continuity
- Shields ESD susceptible items from charges on workers' clothing
- Surface Resistance: $10^6\Omega$
- Color: Blue, Black, White, Maroon, Teal



Model: JKC 9001– JKC9010
Collared ESD Jackets Snap Cuff
Small - 5XL



5 Colors: Light Blue, Maroon, Black, White & Teal

Lapel Collar



Three Snap Sleeve

Product Specifications

Standards

Meets: ANSI/ESD S20.20 and ANSI/ESD STM2.1

Material	90% Polyester, 10% Carbon
Type of Weave	Knitted-4bar
Weight	120g/M
Width	142cm
Tensile Strength	
- Warp	20.8Kg
- Fill	31.2Kg
Surface Resistance	Below $10^6\Omega$

Product Numbers

<u>Item Number</u>	<u>Description</u>
JKC 9021 SPLB	Collared jacket, Snap cuff, Light Blue, S
JKC 9022 SPLB	Collared jacket, Snap cuff, Light Blue, S
JKC 9023 SPLB	Collared jacket, Snap cuff, Light Blue, M
JKC 9024 SPLB	Collared jacket, Snap cuff, Light Blue, L
JKC 9025 SPLB	Collared jacket, Snap cuff, Light Blue, XL
JKC 9026 SPLB	Collared jacket, Snap cuff, Light Blue, 2XL
JKC 9027 SPLB	Collared jacket, Snap cuff, Light Blue, 3XL
JKC 9028 SPLB	Collared jacket, Snap cuff, Light Blue, 4XL
JKC 9029 SPLB	Collared jacket, Snap cuff, Light Blue, 5XL

Replace "LB" with "BK" for Black, "WH" for White, "MR" for Maroon, "TL" for Teal.

This document is prepared for our customers as a service, and is to the best of our knowledge true and accurate. However, it is understood and agreed by the users of this document that we will accept no liability for the conclusions reached. Users of this document may therefore wish to perform additional testing before determining that products mentioned are suitable.



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