



# LOJ-23KEY-(Size)

## Tech Wear Style Sheet



This ESD jacket is an effective static shield. The light-weight OFX-100 fabric makes this style one of our most popular garments.

Surface resistivity of the fabric is  $1 \times 10^5$  and the sleeve-to-sleeve resistance of the garment is guaranteed to stay below  $3.5 \times 10^7$  for 100 washes or 2 years.

Key Option for connection to wrist strap at the sleeve hem with 4mm male ground snaps located on the lower pockets for connection of standard ground cord.

Part Number	LOJ-23KEY-(Size)
Style	Traditional Coat
Colors	Blue (available in 11 other colors)
Sleeve	Hemmed sleeve with sizing and ground snaps
Closure	Front Snap
Length	Hip-length Jacket
Size range	X-Small thru 8X-Large
Fabric	OFX-100
Content	87% Poly/Carbon 13%
Fabric Weight	2.3 ounces per square yard
Specification	ANSI/ESD STM2.1-Cat. 2
Guarantee	100 wash
Country of Manufacture	USA

*(See back for dimensions & additional information)*



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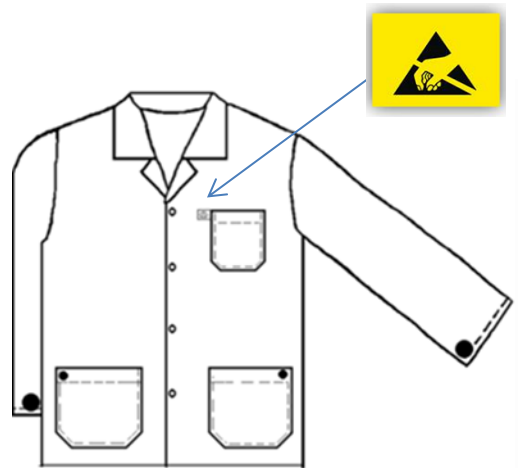
This traditional-style jacket comes with the “Reaching Hand Symbol” next to the breast pocket indicating that this garment is a tool for the prevention of static discharge. This garment is available in most colors for immediate shipment.

Part numbers by color:

White	LOJ-13KEY-(Size)
Blue	LOJ-23KEY-(Size)
Burgundy	LOJ-33KEY-(Size)
Gray	LOJ-53KEY-(Size)
Navy Blue	LOJ-63KEY-(Size)
Pink	LOJ-73KEY-(Size)
Teal	LOJ-83KEY-(Size)
Black	LOJ-93KEY-(Size)
Digi-camo	LOJ-D3KEY-(Size)
HiViz Orange	LOJ-HVO3KEY-(Size)
HiViz Yellow	LOJ-HVY3KEY-(Size)
Storm Blue	LOJ-SBKEY-(Size)



\*Grey, Navy, and Storm Blue not pictured



Dimensions for Traditional Styles												
Size	XS	SML	MED	LRG	XL	2XL	3XL	4XL	5XL	6XL	7XL	8XL
Fits Chest	30-32	34-36	38-40	42-44	46-48	50-52	54-56	58-60	62-64	66-68	70-72	74-76
Finished Chest	37	41	45	48	51	55	59	63	67	71	75	80
Finished Sleeve	31	31	32	34	35	36	36	36	37	38	39	39
Jacket Length	32	32	32	32	32	32	32	33	33	34	34	34

Note: All measurements are rounded to the nearest inch.  
Length measurements are measured from center back of neck to finished hem.  
Finished sleeve is measured from center back of neck to bottom of cuff.