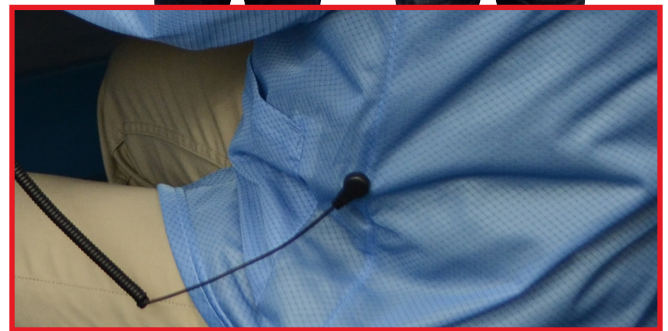




Static Control Smocks

Patented Hip-to-Cuff Grounding

- Groundable Static Control Garment System Meets ANSI/ESD S20.20 (Rtg < 3.5 X 10⁷ ohms) Requirement Tested Per ANSI/ESD STM2.1 and ESD TR53**
 Allows operators and smock to be bonded or electrically connected to remove electrostatic charges to ground to limit ESD events in ESD Protected Areas.
- Minimum of 9% Carbon Conductive Nylon Fibers Woven In Chain-Link Design**
 Provides continuous and consistent charge dissipation throughout lifetime of smock.
- Creates Faraday Cage Effect Around Torso And Arms Of Operator**
 Shields ESD charges from operators' clothing from damaging ESD sensitive items.
- Panel-To-Panel Conductivity**
 Prevents isolated charged conductor in ESD Protected Area.
- Jacket Length with "Set-in" Style Sleeves, Reinforced Hem, V-Neck and Stainless Steel Snaps**
 Provides durable, tailored quality.
- 2-Year/100 Launderings Limited Warranty**
 Extended lifetime of garment will maintain its electrical and ESD properties.
- Made in the United States of America**
 This item is made and stocked in Miami, FL.



Patented Hip-to-Cuff Grounding
 Improves productivity, grounds operator with no need for a cord to be attached to the operator's wrist.

SIZE	BLUE	GRAY	CHEST	SLEEVE
XSmall	770010	770020	30"-32"	33 3/4"
Small	770011	770021	34"-36"	34"
Medium	770012	770022	38"-40"	34 3/8"
Large	770013	770023	42"-44"	35"
XLarge	770014	770024	46"-48"	35 1/2"
2XLarge	770015	770025	50"-52"	35 1/2"
3XLarge	770016	770026	54"-56"	37 1/2"
4XLarge	770017	770027	58"-60"	36 1/2"
5XLarge	770018	770028	62"-64"	36"
6XLarge	770019	770029	66"-68"	36"

We can do Customs, including Sublimation and Embroidery!

