

SPECIFICATION

Conductive Cuff Fabric

_MDF-159

Technical Specification

Test	Warp	Weft	Unit	Test Method
Yarn	DTY 300D		Denier	
ECF	F-901 RESIST		BASF	
Density	18W X 32C		Threads/Inch	
Weave	1 X 1 RIB			
Dimension	8cm Tube X 100 yds		cm x yard	
Weight	36		gr/liner yd	
Friction Static Voltage	10		Volts	JIS-L1094B
Surface Resistivity	10e6 - 10e7		Ω /SQ	ASTM-D257
Static Decay (5,000V - 500V)	< 0.01		SEC	FTS M4046 S101C
Laundry Recommendation	<ul style="list-style-type: none"> * pH 7.0 neutral detergent should be used. * Rinsing in Deionized Water * Below 55 C in mild temperature water. * Pre-Laundry Garments 2 to 4 Times Prior to initial use. 			
Dry Cleaning Recommendation	* Perchloroethylene / Freon TF			