



**Conductive 2.5mm Grid Fabric
3602 Series
PPM-167**

Test	Warp	Weft	Unit	Method
Yarn	PFY 75D	PFY 100D	Denier	-
FCF	24 DTEX	24 DTEX	BASF	-
Density	180	97	Threads / Inch	-
Weave	0.5 TWL (2.5 mm Grid)		-	-
Width	58"/60"	58"/60"	Inch x YD	-
Weight	105	105	Gr / M ²	-
Cover Factor	2498	2498	-	-
Air Permeability	10.4	10.4	Cm ² / Cm ² / Sec	JIS-L1096
Moisture Permeability	363.3	363.3	GR / m ² / HR	JIS-L1099
Filtration Efficiency 0.3µm – 0.5µm	80 – 85	80 – 85	%	LES RP-CC-003-87-T MODIFIED
Tearing Strength	2240	2120	Gr	-
Tensile Strength	95.6	64.8	Kg	-
Friction Static Voltage	Below 10	Below 10	Volts	JIS-L1094B
Surface Resistivity	10 ⁵ - 10 ⁶	10 ⁵ - 10 ⁶	Ω/Sq	ASTM D 257
Static Decay 5,000V – 500V	0.01	0.01	Sec	FTS M4046 S101C
Abrasion Resistance	61	61	Cycles	JIS-L1096 Univ.

03 January 2013 (AS04)



Laundry Recommendation

Washing	Temp: 40°C, Ph – 7.0
Rinsing	DI Water : 10e 18ω
Dry	60°C Dry Chamber with Hanger Installed
Recommendable Washing Times	≤ 50 Times

* Note: Do Not Squeeze By Hand / Do Not Iron

