



Product Name : ANTISTATIC UPHOLSTERY PHTHALATE FREE

DATE: 9/4/2009

Physical Properties Data Sheet

PROPERTIES	TEST METHOD	SPECS
Nominal Weight : (± 10 % Oz/Lin Yd)	ASTM-D-751-79	28
Width		54
Gauge/Thickness (± 10%mm)		1.0
Substrate		PC
Substrate Weight (Oz/Lin Yd)		3.3 - 3.5
Breaking Strength (Lbs)	ASTM-D-751	65.0
MD		45.0
CD		
Tearing Strength (Lbs)	ASTM-D-751	6.0
MD		6.0
CD		
Surface Abrasion (Wyzenbeek # Cotton Duck)	50,000	PASS
Flammability Standards	FMVSS 302	PASS
	Cal 117 Section E	PASS
Antistatic Property	ELECTRIC RESISTANCE: Ohms / Per Square	10 ⁴ - 10 ⁷
<u>PHTHALATES</u>		
Solvent Extraction/GC-MS Determination		
Butyl Benzyl Phthalate		>0.01%
Bis(2-EthylHexyl)Phthalate		>0.01%
Di-n-Butyl Phthalate		>0.01%
Di-n-Octyl Phthalate		>0.01%
Di-Isononyl Phthalate		>0.01%
Di-Isodecyl Phthalate		>0.01%



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Resistance Tests

Per ESD Association's STM 2.1-1997

Resistance Between Various Points on Fabric Panel

Material: Duramax Anti-Static

10/21/2010

The following test were conducted in general agreement with the
ESD Association's Test Method STM 12.1 @ 100 Volts

	Point to Point	Point to Ground
1	3.45E+00	2.00E+00
2	2.16E+06	2.02E+06
3	3.28E+06	2.30E+06
Average	2.98E+06	2.11E+06
Maximum	3.45E+06	2.30E+06
Minimum	2.16E+06	2.02E+06
Std. Dev.	7.01E+05	1.08E+05



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The data and conclusions of this report are based upon the information and samples supplied to Fowler Associates for the tests described herein. Product users should make his or her own tests to determine the suitability of the information and conclusions herein stated or implied for their intended use, and shall assume all risk and liability in connection therein.