

Vestige

PRELIMINARY SPECIFICATION

+50% Bio-Attributed Polymer
COMMERCIAL SPECIFICATION

GENERAL



Weight	31 ± 10% OZ/YD LIN.
Width	54 inch
Topcoat	PERMABLOK® ADVANCED VINYL PROTECTION
Roll Length	30 yd
Composition	PVC
Gauge	43 ± 10% Mills

BACKING

Descripción	Hi-Loft™ RPET
Weight	5.7 OZ/YD LIN. - ASTM D751
Type	Polyester

SUSTAINABLE PRODUCT PROFILE

ATTRIBUTES

Bio-Attributed Polymer		Backing Profile	
Phthalate Free	16 CFR PART 1307	Free of Flame Retardant Additives	AB-2998

SUSTAINABLE MANUFACTURING CERTIFICATIONS



COMPLIANCES



ADDITIONAL TESTS

Tensile Strength Test - ASTM D751 / CFFA-17		
Lbf(Min.)	Warp	121
	Fill	72
Stretch Test - SAE J855 / CFFA-15		
% (Min.)	Warp	7.3
	Fill	61.1
Tear Strength - Tongue Method Test - ASTM D751 / CFFA-16b		
Lbf(Min.)	Warp	5.6
	Fill	5.9
Seam Strength Test - ASTM D751 / CFFA-14		
Lbf(Min.)	Warp	46
	Fill	35
Abrasion Resistant II Test - ASTM D4157 / CFFA-1a		
WYZENBEEK	100,000 Cycles	4.0
Flex Resistance Test - ASTM D2097 / CFFA-10		
cycles	Warp	30.000 = Pass
	Fill	30.000 = Pass
Cold Crack Test		
CFFA-6a	-10°F	

Elongation At Break Test - ASTM D751 / CFFA-17		
% (Ave.)	Warp	67
	Fill	159
Set Test - SAE J855 / CFFA-15		
% (Max.)	Warp	3.5
	Fill	17
Stitching Strength Test - DIN 54301		
Lbf(Min.)	Warp	10
	Fill	8.6
Adhesion Test - ASTM D751 / CFFA-3		
Lbf/In(Min.)	Warp	3.3
	Fill	3.3
Crocking Resistant I Test (CFFA - 7)		
-----	Wet	4
	Dry	4
UV stability Test		
Xenotest	AATCC TM 16-3 / NTC 1479 / CFFA-2 a1 - Blue Wool	Cal≥7 1,000 Hours = Pass
Blocking Test		
CFFA-4	No.1 - No Blocking ; No Adhesion	

FLAME RETARDANCY

FLAME RETARDANCY

US:NFPA 260 - Cover Fabric	Pass	US:UFAC Fabric Class 1	Pass
US:CAL TB 117	Pass		

This term and any corresponding data refer to the typical performance in the specific tests indicated and should not be construed to imply the behavior of this or any other material under actual fire conditions.

OTHER ATTRIBUTES

Anti Static	ASTM D257	Antistatic	Yes
healthcare	Yes		

MANUFACTURING CERTIFICATIONS



Note: The data correspond to minimum results of the statistical analysis. The information included in the specification is subject to change.

The indicated data corresponding to the material's physical characteristics are results of test conducted under standard procedures and are subject to variation. We therefore recommend our customers to evaluate the material with regard to the specific requirements and application(s) before specifying. For additional information, please contact your sales representative.

These terms and any corresponding data refer to the typical performance in the specific tests indicated and should not be construed to imply the behavior of this or any other material under actual fire conditions.

For a better experience, we recommend opening the file directly in a PDF viewer, and not in the browser.

Conscious of our impact. Designed for the long run. We are **eco**sense[®]
BY SPRADLING