



TYPICAL PROPERTY VALUES

FEATURES: Round, Straight, Non-Whitened
Homopolymer Fibers (excluding binder)

PRODUCT:
DESCRIPTION/TYPE:
DATE EFFECTIVE:

Reemay® Spunbonded Polyester
2214, 1.35 oz/yd² (46 gsm), 2.2 dpf
11/22/2013

<u>PROPERTY</u>	<u>UOM</u>	<u>TYPICAL VALUE</u>	<u>TEST METHODS</u>
Sheet Grab Tensile (MD)	lb (N)	33 (146)	ASTM D4632
(XD)	lb (N)	30 (135)	ASTM D4632
Sheet Trapezoid Tear (MD)	lb (N)	7.4 (33)	ASTM D1117
(XD)	lb (N)	8.1 (36)	ASTM D1117
Unit Weight	oz/yd ² (gsm)	1.35 (46)	ASTM D3776
Color "b"	Hunter Units	0.80	ASTM D2244
TexTest Air Permeability	cfm (cc/s/cm ²)	515 (261)	ASTM D737
Fuzz Rating*			
Jet Side	Rating Scale	4.8	FWEB WI-1398
Belt Side	Rating Scale	4.5	FWEB WI-1398
Thickness	mil (mm)	8.7 (0.22)	ASTM D1777

*Fuzz results are expressed with an internally developed rating scale based on visual standards that depict the amount of loose fibers on material post abrading the sample.

The above values represent mean process performance based on full width doff average values. This information is to be used as a reference only and does not represent any performance guarantee nor is it an implied specification.