



GREENHOUSE MATERIAL/ANTI CONDENSATE

9 MIL CLEAR WOVEN POLY



PRODUCT DESCRIPTION

9 Mil Clear Woven Polyethylene. Utilized for topping large, wind and heat sensitive areas. Its non-stretch fabric is the perfect material for greenhouse plastic, grain storage, landfills, soil piles and rain protection. Allowing 80% UV transfer. This material is fabricated to custom sizes.

*ALL DATA IS DRAWN FROM U.S. TESTING AND PRECISION LABORATORIES. AVAILABLE UPON REQUEST.

PROPERTIES	VALUES	TEST METHOD
Weight	5.3 OZ./SQ.YD. (+/-10%)	
Thickness	9 MILS (+/-10%)	
Coating Thickness	2.25 MILS EACH (+/-10%)	
Tensile Strength (Grab Method)	WARP 150 LBS. WEFT 130 LBS.	
Tear Strength (Tongue Method)	WARP 50 LBS/INCH WEFT 50 LBS/INCH	ASTM D 5884
Bursting Strength (Mullen)	250 PSI	ASTM D 3786
UV Resistance	>80% STRENGTH RETAINED AFTER 2000 HRS.	ASTM G-151
Light Transmittance	NIR 78% VISIBLE 87% DIFFUSION/HAZE 63%	ASTM D 1003

NOTE: To the best of our knowledge, unless otherwise stated, these are typical property values and are intended as guides only, not as specification limits. Chemical resistance, odor transmission, longevity as well as other performance criteria is not implied or given and actual testing must be performed for applicability in specific applications and/or conditions. AMERICOVER, INC. MAKES NO WARRANTIES AS TO THE FITNESS FOR A SPECIFIC USE OR MERCHANTABILITY OF PRODUCTS REFERRED TO, no guarantee of satisfactory results from reliance upon contained information or recommendations and disclaims all liability for resulting loss or damage. Limited Warranty available at www.Americover.com

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