



## PRIMUS weather resistive barrier

### SPECIFICATION SHEET FOR HOUSE WRAP

Our house wraps are the most effective synthetic material to stop wind from robbing homes of insulation and energy values. Our house wrap is so light weight, that it helps contractors to apply it much faster than any other materials, without losing strength or durability, while reducing material waste at jobsites. It also prevents rain from getting into the wall assembly and at the same time, tiny perforations check moisture in the form of condensation, which allows water vapour to the outside.

Super House, Inc. manufactures house wrap in widths ranging from 3' to 10' in roll lengths of 100', 150' and 150'. We also provide master rolls, customized to our clients requirements.

<b>PRODUCT SPECIFICATIONS</b>		
MATERIAL	WOVEN POLYPROPYLENE	TEST METHOD
THICKNESS	AVG 5.0 MILS	
WEIGHT	1.92 OZ/SQ.YD (+/- 5%)	ASTM D 751
TENSILE STRENGTH	WARP 52 lbs FILL 30 lbs	ASTM D 5034
TRAPEZOIDAL TEAR	WARP 30 lbs FILL 19 lbs	ASTM 4533
WATER RESISTANCE	PASS	ASTM 779
WATER VAPOUR TRANSMISSION	9 PERM	ASTM E 96A
AATCC 16 PART 3 LIGHT RESISTANCE (UV) 100, 200, 300 HRS	NO DEGRADATION OR LOSS OF STRENGTH	