Water Resistant Barriers



Dupont Tyvek is continuous spunbonded non-woven sheeting with a fibrous structure that naturally allows moisture vapor transmission. The microscopic pores are large enough for moisture vapor to pass through but small enough to resist air and liquid.

Roll Sizes: 10' x 125' and 5' x 200' (special order).

Water Resistant Barrier

- A. Spunbonded olefin, non-woven, non-perforated.
- B. Performance Characteristics:
 - ASTM E-1677 Type I Air Retarder Air leakage at 25 mph (75 Pa) wind pressure of less than .06 cfm/sq. ft.
 - 2. Water Vapor Transmission of greater than 20 perms in accordance with ASTM E-96-90, Method B.
 - 3. Water penetration resistance of 200 cm minimum in accordance with AATCC-127.







PINKWRAP® Housewrap

Weather Resistive





PINKWRAP® Housewrap is typically installed over wood or insulating sheathing and under siding or other exterior covering. It creates a protective barrier against air infiltration and unwanted liquid moisture. In addition to sealing out air, it is designed to allow damaging moisture to escape from inside the home. PINKWRAP Housewrap also helps provide protection from the elements for homes under construction. Manufactured to be tough enough to meet demanding construction conditions, PINKWRAP Housewrap is also translucent to make precise nail and staple location simple. **Product Data:** PINKWRAP Housewrap is a woven polyolefin fabric engineered to be a weather resistant barrier. PINKWRAP reduces the air infiltration through residential and commercial exterior side wall construction while permitting trapped moisture to escape from teh wall to the exterior. PINKWRAP has been rated by the building code evaluation services as equivilent to Grade D building paper.

Dimensions:	Thickness: 8.0 mils (0.2mm) Nominal
	Length: 100', 150' and 195' Width: 3' (0.9m), 4.5' (1.37m), 9' (2.7m) and 10' (3.05m) Nominal

Standard Roll Size: 10' x 150', 9' x 195', 9' x 150', 9' x 100', 4.5' x 100' and 3' x 100'



LOCAL 816-525-3640 FAX 816-525-4533