



**DUPONT™ TYVEK® HOUSEWRAP® ACHIEVES THE ULTIMATE BALANCE OF WEATHER RESISTANCE AND VAPOUR PERMEABILITY.**



DuPont™ Tyvek® HouseWrap® is made of non-woven, non-perforated high-density polyethylene fibers that are fused together to form a strong uniform web. This tough, durable and unique structure is not susceptible to the compromises of a perforated material.

Tyvek® Housewrap resists bulk water and air penetration while allowing moisture vapour to pass through and out performs other materials in 4 important areas.



**AIR RESISTANCE**

High air resistance helps prevent drafts, reduce energy bills and resist the flow of moisture laden air through wall cavities.

**WATER RESISTANCE**

High water resistance Protects the wall cavity from water that gets behind the cladding.

**VAPOUR PERMEABILITY**

High to moderate vapour Permeability is needed to promote dry wall systems.

**DURABLE**

To withstand the rigors of the construction site and continue to perform once construction is completed.

**100% RECYCLABLE**

PROPERTY	UNIT	1060B	METHOD
Unit weight	g/m2	60	ISO 536
Fire classification	Class	B2	DIN 4102
Water vapour diffusion	ca	0,02 m	DIN 52615
Water column		>1m	DIN EN 20811
Breaking strength	ca	140 N/5 cm	DIN 53857-1
Elongation	%	>10	EN ISO 1924-2
Temperature resistance	Celsius	- 73°C to +100	-
Wind tight		Yes	-
Rain Resistant		Yes	-
GRADE	LENGTH	WIDTH	WEIGHT
Housewrap 1060B	50 metres	2800 mm	9kg
Housewrap 1060B	100 metres	1500 mm	9kg
Tyvek® Tape 2060B	25 metres	75 mm	0.66 kg