

1060B TYVEK® HOUSEWRAP

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

WHEN USING TYVEK® HOUSEWRAP® YOU CAN BE ASSURED YOU ARE USING THE BRAND LEADER IN WEATHER RESISTANT BARRIERS.



DuPont™ Tyvek® HouseWrap® is a non-woven, non-perforated sheet made by spinning extremely fine continuous high-density polyethylene (HDPE) 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. The fibrous structure is engineered to create millions of extremely small pores that resist bulk water and air penetration while allowing moisture vapour to pass through.

A weather resistant barrier is a building's main protection against the damaging effects of the elements. A functioning barrier must include four basic properties:

- AIR RESISTANCE – needs to be high to help 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.
- Moderate to high VAPOUR PERMEABILITY - to promote drying in wall systems.
- DURABLE - to withstand the rigors of the construction site and continue to perform once construction is completed.

1060B	Tyvek® Housewrap
ROLL WIDTH	1500mm / 2800mm
ROLL LENGTH	100m / 50m