

# DuPont™ **Tyvek®** INSTALLATION GUIDELINES

## WALL: Tyvek® Supro, Tyvek® Supro Plus, Tyvek® Solid, Tyvek® Housewrap, Tyvek® Soft

### Key Benefits

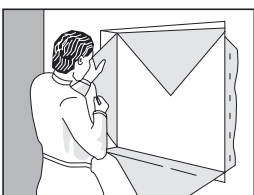
- ✓ Technical specifications surpass BS4016 requirements
- ✓ Membranes provide temporary weather protection during construction
- ✓ Materials are easy to apply, cut and form around details
- ✓ UKAS approved



- Starting 300 mm from a corner, wrap the **Tyvek®** membrane completely around the external face of the sheathing board. Make sure that the membrane overlaps the lowest timber member by 100 mm. Normal practice is to unroll the membrane horizontally, but vertical application is also acceptable.



- Fix the membrane with galvanised nails or stainless steel staples as follows:
  - Horizontal centres = max 600 mm
  - Vertical centres = max 300 mmExtend the **Tyvek®** membrane to cover window and door openings and staple or nail around the openings at 150 mm centres. Any vertical laps formed in the membrane should be a minimum of 150 mm. Horizontal laps between sheets and any laps onto cavity trays or flashings should be a minimum of 100 mm. Sealing the laps with **Tyvek® Tape** is optional.



- Once the **Tyvek®** membrane installation is complete cut an 'X' from corner to corner at window and door openings, fold inwards and staple/nail to reveals. Make good to the corners with **Tyvek® Tape**. If windows and doors are already in place turn the membrane up against the frame to prevent water ingress. Stud positions for wall ties can be easily marked by using an indelible marker pen.

### Damage

Any damage in the **Tyvek®** membrane can be easily repaired using **Tyvek® Tape**.

### Accessories

DuPont™  
**Tyvek®**  
Tape

DuPont™  
**Tyvek®**  
Butyl Tape

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**Tyvek®**

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