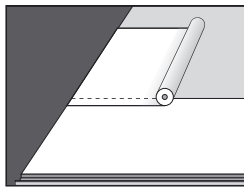
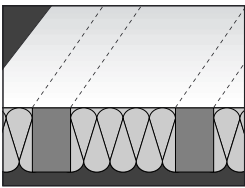


# DuPont™ **Tyvek®** INSTALLATION GUIDELINES

## PITCHED ROOF: Tyvek® Supro, Tyvek® Supro Plus, Tyvek® Solid

### Key Benefits

- No eaves or ridge ventilation required
- Efficient moisture control
- 30 year product warranty for Supro/Supro Plus,  
15 year product warranty for Solid
- UKAS approved



- DuPont™ Tyvek® is laid horizontally over the entire roof surface, parallel with the eaves and secured with non-ferrous felt nails or staples as follows:
  - Horizontal centres = max 600 mm
  - Vertical centres = max 300 mm
- Overlap the Tyvek® sheeting by 15 cm.

### • Laying unsupported

Lay the Tyvek® underlay directly over timber members, pull it taut to create a minimal drape.

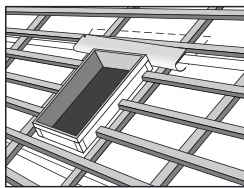
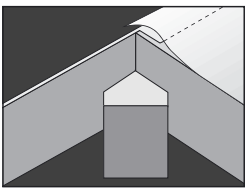
### • Laying supported

Lay the Tyvek® underlay directly onto timber boarding or insulation and fix timber counter battens over.

### • Scottish sarking

Lay the Tyvek® underlay directly onto open-jointed timber boarding and fix with galvanised clout nails.

Lay the slates over the Tyvek® underlay in direct contact.



- The overlap at the ridge should be at least 300 mm.
- Overlaps, pipe penetrations, roof window junctions and other details can be further secured with Tyvek® Tape. Connections to other surfaces eg. masonry should be made with Tyvek® Butyl Tape.

### Damage

Any damage that occurs in Tyvek® should be repaired using Tyvek® Tape.

### Accessories

DuPont™  
**Tyvek®**  
Eaves Carrier

DuPont™  
**Tyvek®**  
Butyl Tape

DuPont™  
**Tyvek®**  
Tape

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**Tyvek®**