

Installation must always be carried by COMPETENT tradespersons with an understanding of roof underlay installation.

- Must be fixed at maximum 300mm centres to all framing members with large-head clouts 20mm long, 6-8mm stainless steel staples, self-drilling screws or proprietary underlay fixings. The underlay must be pulled taut over the framing before fixing.
- Pauloid Synthetic Roofing Underlay is suitable for use at roof pitches 3° and above. When used at pitches less than 10°, Pauloid Synthetic Roofing Underlay can be installed horizontally or vertically when fully supported by a corrosion resistant roof underlay support. At pitches 10° and greater, Pauloid Synthetic Roofing Underlay can be installed vertically or horizontally, spanning no greater than 1200 mm between supports. It must extend from the ridge and overhang the fascia board by 20-25mm. Vertical laps must be no less than 150mm wide. Horizontal laps must also be no less than 150mm, with the direction of the lap ensuring that water is shed to the outer face of the underlay. End laps must be made over framing and be no less than 150mm wide.
- When fixing the product in windy conditions, care must be taken due to the large sail area created.
- Any damaged areas such as tears, holes or gaps around service penetrations, must be repaired. Damaged areas can be repaired by covering with new material, lapping the damaged area by at least 150mm and taping, or by taping small tears.

In buildings which may be subject to infestation by birds or rodents we recommend that roof underlay is protected using Bayonet Hexagonal Wire Netting (50mm).