

ACTIS

TOMORROW'S INSULATION TODAY

TRISO-SUPER 10+

THIN MULTIFOIL INSULATION

ESSENTIAL RULES OF INSTALLATION

1. Ensure an air gap of 25mm minimum (or that provided by a 38mm batten) on either side of the insulation.
2. Ventilation :
Vapour Permeable Underlay
Ensure an air gap of 25mm minimum between the insulation and membrane. The membrane should have a vapour resistance of less than 0.25 MNs/g to eliminate the need for ventilation.
Felted Roof
Ensure a ventilated air gap of 50mm minimum between the insulation and the felt, with cross ventilation from eaves to ridge/eaves, according to building regulations.
3. Pull the insulation taut and staple every 50mm to the rafters or timber supports (noggins) using galvanised staples - 14mm minimum, although 20mm staples are recommended.
4. Overlap the insulation 50-100mm at each joint and staple every 50mm onto the rafter or noggin.
5. Cover all joints with **ACTIS ISODHESIF** reflective tape to give an air tight finish.
6. Fold all finishing edges under by 50mm minimum, staple every 50mm and secure with a final batten.
7. Any remaining exposed edges must be sealed with reflective tape to prevent ingress of moisture and air to the inner layers of the insulation.
8. Never expose ACTIS insulation to a direct heat source, sparks or naked flame.
9. It is recommended that the opinion of Building Control is obtained prior to specification or installation.



ACTIS INSULATION LTD.

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