



Thin-R XT/PR

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Detailed description

Pitched roof board on sloped roofs (ventilated, hybrid or warm) providing efficient U-values with minimal intrusion into valuable living space.

The roof construction is a critical element in the building fabric and is an area at high risk of heat loss. Using XT/PR will reduce heat loss while also delivering good thermal bridging details.

Warm roof construction is a particularly effective way of insulating complex roofs. Insulating above - or above and between - the roof timbers ensures that the structure is kept at or near the internal environmental conditions, reducing thermal stress and condensation risk.

Product guidance - As Standard

Standard:

To BS EN 13165.

Thermal conductivity (lambda value):

0.022 W/m·K.

Board size:

2400 x 1200 mm.

Edge profile:

Square edge.

Product specification

Manufacturer

- Name: Xtratherm UK Ltd
- Web: www.xtratherm.com
- Email: info@xtratherm.com
- Tel: +44 (0)371 2221033
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Product reference Thin-R XT/PR

Thickness 25 mm
30 mm

Xtratherm UK Ltd

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40 mm
50 mm
60 mm
70 mm
75 mm
80 mm
90 mm
100 mm