

# Thin-R

## PIR Insulation

# XT/SK

Insulation for  
Sarking Warm Roof Construction  
at Rafter Level

The pitched Roof Sarking Insulation shall be Xtratherm Thin-R XT/SK manufactured to EN 13165 by Xtratherm, comprising a rigid Polyisocyanurate (PIR) core between low emissivity foil facings. The XT/SK\_ \_ \_mm with a Lambda value of 0.022 W/mK to achieve a U value of \_ \_ \_W/m<sup>2</sup>K for the roof element. To be installed in accordance with instructions issued by Xtratherm.

Refer to NBS clause P10 140, K11 695, K11 55

### Insulation

Polyisocyanurate Rigid Foam

### Standard

BS EN 13165

### Certification

BBA Certification No. 08/4613. Issue date: 5 August 2011  
BS EN ISO 9001 Quality Management System  
BS EN ISO 14001 Environmental Management System

### Manufacturer

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### Face size

2400 x 1200 mm

### Edge Profile

T&G all four edges

### Thickness

40mm / 50mm / 60mm / 75mm /

90mm / 100mm

### Product reference

Xtratherm Thin-R XT/SK Pitched  
Roof Sarking Insulation

Other sizes available dependent on quantity & lead time.