

# CavityTherm<sup>®</sup>

Built-in Full Fill Wall Insulation

# CT/PIR

Insulation for  
Full Fill Cavity-Wall Corner Panel

The built-in full fill cavity wall Riser Panel insulation shall be Xtratherm Thin-R CavityTherm CT/RP manufactured to EN 13165 by Xtratherm, including corner boards and ancillary detail components, comprising a rigid Polyisocyanurate (PIR) core between low emissivity foil facings with engineered HIPS outer skin. The CT/RP \_\_\_mm with a Agrément declared Lambda value of 0.021 W/mK to achieve a U value of \_\_\_ W/m<sup>2</sup>K for the wall element. To be installed in accordance with instructions issued by Xtratherm.

Refer to NBS clause F30 151, F30 12

## Insulation

Polyisocyanurate Rigid Foam

## Standard

BS EN 13165

BBA Certification No. 10/4786.

## Certification

Issue date: 31 March 2011

BS EN ISO 9001 Quality Management System

BS EN ISO 14001 Environmental Management System

BS OHSAS 18001 Health and Safety Management System

## Manufacturer

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## Face size

1200 x 225 mm

## Edge profile

Rebated all four edges

## Thickness

100 mm / 125 mm / 150mm

## Product reference

Xtratherm Thin-R CT/TP Full Fill  
Cavity Wall Riser Panel Insulation.