



CavityTherm CT/PIR

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Detailed description

High performance composite board of enhanced polyisocyanurate (PIR) with a lambda value of 0.021 W/m·K, for full fill cavity wall applications.

CavityTherm has gas tight facings with one face bonded to a profiled high-impact polystyrene (HIPS) skin during manufacture to provide a drainage plane.

Product guidance - As Standard

Board size:

1200 x 450 mm.

Facing:

HIP facing has angled projections which provide a drainage channel to the outer leaf of the cavity.

Edge profile:

Ship-lapped edges.

Thermal conductivity (lambda value):

0.021 W/m·K.

Options

Thickness:

The nominal thickness includes the 5 mm profiled facing.

Product specification

Manufacturer

- Name: Xtratherm UK Ltd
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- Email: info@xtratherm.com
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Product reference CavityTherm CT/PIR

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www.xtratherm.com
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Thickness 100 mm
 125 mm
 150 mm