



SPECIFICATION CLAUSE

CAVITYTHERM BUILT IN FULL FILL WALL INSULATION

Full Fill Cavity Wall Internal Corner Panel

CT/PIR/CI

The full fill cavity wall internal corner panel insulation shall be Unilin Insulation CavityTherm CT/PIR/CI manufactured to EN 13165:2012+A2:2016 by Unilin Insulation, comprising of a rigid Polyisocyanurate (PIR) core between composite foil facings with engineered HIPS outer skin preformed to provide a 90° robust joint to effectively minimize thermal bridging. The CT/PIR/CI corner ___mm to achieve a U-Value of ___W/m²K for the wall element. To be installed in accordance with instructions issued by Unilin Insulation.

Refer to NBS clause F30 150, F30 12. Uniclass 25 71 63 66.

Insulation

Polyisocyanurate Rigid Foam

Standard

BS EN 13165:2012+A2:2016

Certification

- BBA Certification No. 23/7059
- BS EN ISO 9001 Quality Management System
- BS EN ISO 14001 Environmental Management System
- ISO OHSMS 45001 Health and Safety Management System

Manufacturer

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Product Reference

Unilin Insulation CavityTherm CT/PIR/CI Full Fill Cavity Wall Internal Corner Panel Insulation

Face Size

1200mm x 450mm

Edge Profile

Rebated on all four edges

Thickness

100mm / 110mm / 125mm / 150mm