UNILIN INSULATION

SPECIFICATION CLAUSE

ECO360 BIO-ENHANCED PIR INSULATION

Full Fill Cavity Walls

ECO/CT

The built-in full fill cavity wall insulation shall be ECO360 CavityTherm ECO/CT manufactured to EN 13165:2012+A2:2016 by Unilin Insulation, including corner boards and ancillary detail components, comprising of a rigid Polyisocyanurate (PIR) core between composite foil facings with engineered HIPS outer skin. The ECO/CT _ _ _mm with a declared Lambda value of 0.020 W/mK to achieve a U-Value of _ _ _W/m^{2}K 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
Modified Polyisocyanurate Rigid Foam

Standard
BS EN 13165:2012+A2:2016

Certification
- BS EN ISO 9001 Quality Management System
- BS EN ISO 14001 Environmental Management System

Manufacturer

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Product Reference
Unilin Insulation ECO360 CavityTherm ECO/CT Full Fill Cavity Wall Insulation

Face Size
1200mm x 450mm

Edge Profile
Rebated on all four edges

Thickness
110mm / 125mm / 150mm