



SPECIFICATION CLAUSE

THIN-R^{PIR} INSULATION

Drylining Walls Mechanically Fixed

XT/TL-MF

The insulated dry lining wall insulation shall be Thin-R XT/TL (MF) manufactured to BS EN 13950:2014 by Unilin Insulation, comprising of a rigid Polyisocyanurate (PIR) core between composite foil facings. The Thin-R XT/TL-MF ___mm with an Agrément declared Lambda value of 0.022 W/mK (PIR only) bonded to 12.5mm plasterboard, achieving a U-Value of ___W/m²K for the wall or roof element. The insulated drylining plasterboard XT/TL-MF shall be mechanically fixed to battens, or proprietary system in accordance with instructions issued by Unilin Insulation.

Refer to NBS clause K10 205, K10 15, K10 25, K10 35, K10 155. Uniclass 25 71 63 66.

Insulation

Polyisocyanurate Rigid Foam

Standard

BS EN 13950:2014

Certification

- BBA Certification No. 23/6997
- 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 Thin-R XT/TL (MF)
Thermal Liner Insulation

Face Size

UK: 2400mm x 1200mm
IRL: 2400mm x 1200mm

Other sizes available dependent on quantity & lead time.

UK/IRL_XT/TL-MF_SC_February2025_v2

Edge Profile

Plasterboard – Tapered, PIR – Square Edge

Thickness

UK: 25mm / 30mm / 40mm / 50mm / 60mm /
70mm / 80mm / 90mm
IRL: 25mm / 30mm / 40mm / 50mm / 60mm /
70mm / 80mm / 90mm