

Thin-R

PIR Insulation

XT/TL-MF

Insulation for Dry Lining Plasterboard Mechanical Fixing

The insulated dry lining wall insulation shall be Xtratherm Thin-R XT/TL (MF) manufactured to EN 13165 by Xtratherm, comprising a rigid Polyisocyanurate (PIR) core between low emissivity foil facings. The XT/TL (MF) ___mm with a Agrément declared Lambda value of 0.022 W/mK (PIR only) bonded to 12.5mm plasterboard, to achieve a U value of ___W/m²K for the wall element. The insulated drylining plasterboard XT/TL-MF shall be mechanically fixed to battens, or proprietary system in accordance with instructions issued by Xtratherm.

Refer to NBS clause K10 205, K10 15, K10 245

Insulation

Polyisocyanurate Rigid Foam

Standard

BS EN 13165

Certification

BBA Certification No. 04/4130.

BS EN ISO 9001 Quality Management System

BS EN ISO 14001 Environmental Management System

Manufacturer

Xtratherm UK Limited

Holmewood Industrial Park, Holmewood
Chesterfield, Derbyshire, S42 5UY

T + 44 (0) 371 222 1033

F + 44 (0) 371 222 1044

info@xtratherm.com

www.xtratherm.com

Xtratherm Limited

Liscarton Industrial Estate, Kells Road,
Navan, Co.Meath, Ireland, C15NP79

T +353 (0)46 906 6000

F +353 (0)46 906 6090

info@xtratherm.ie

www.xtratherm.ie

Face size

UK: 2400 x 1200 mm

IRL: 2400 x 1200 mm

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

Product reference

Xtratherm Thin-R XT/TL (MF),
Thermal Liner Insulation

Other sizes available dependent on quantity & lead time.