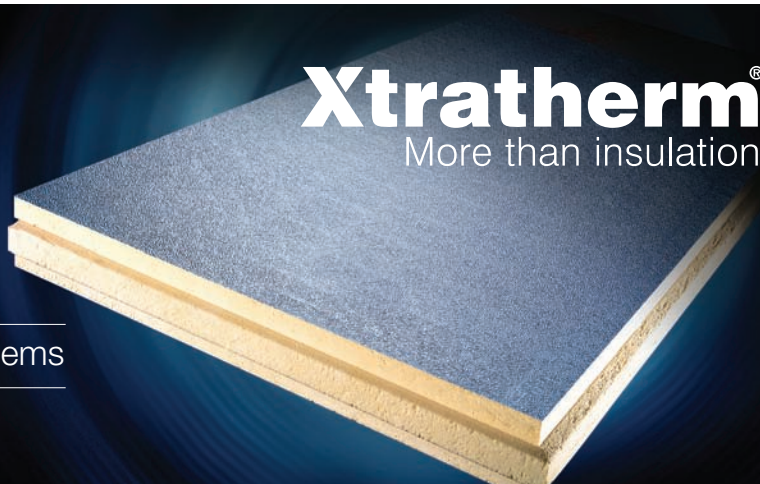


XtroDeck

Xtratherm[®]

More than insulation



- Mechanically fixed single ply systems
- Approved fully bonded self adhesive systems
- Approved liquid applied waterproofing

Xtratherm XtroDeck is an engineered jointed modified PIR Flat Roof insulation board bonded to composite foil facings, having a Class 'O' fire performance and improved thermal conductivity of 0.021W/mK.

XtroDeck provides cost effective thermal and Class 'O' fire performance solutions in flat roof applications. With engineered jointing providing robust detailing and an improved thermal conductivity of 0.021W/mK, XtroDeck provides ultimate insulation performance in flat roofing.

Manufactured to strict EN 13165 standards, the closed cell structure and gas tight facings provides excellent thermal performance and moisture resistance.

Certified Lambda Value 0.021W/mK

Class 'O' Fire Rating

Engineered Jointing

BRE Green Guide A+ Rated

Manufactured without the use of CFC's/HCFC's

Zero ODP and GWP < 5

XtroDeck

Density (Foam Core)	> 30 (Kg/m ³)
Compressive Strength	>140 (kPa)
Water Vapour Resistivity	>100 (MNs/gm)
Thermal Conductivity	0.021 (W/mK)
Service Temperature	-20 to 100 (°C)
Fire Performance	Class 0
Length (mm)	2400
Width (mm)	1200
Thickness (mm) Edge profile	T&G 80, 90, 100, 110, 120mm (Other sizes available subject to quantity and lead time)



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