

CTF-03

CTF-03 is a foil faced tapered PIR system used in warm roof applications to create suitable falls under any compatible single ply membrane in a mechanically fixed system.

This system provides excellent thermal performance and falls of 1:60, 1:80 and 1:120 (subject to quantity). The use of a foil facings negates the use of a separation layer under the single ply membrane. (Check with relevant membrane manufacturer).

Features

- CFC, HFC and HCFC-free
- Ozone Depletion Potential of zero
- Global Warming Potential <5
- BRE Green Guide A+ generic rating
- Easy handling and installation

Technical Data

U Values

Each scheme is individually designed to achieve the required U value. Contact our technical department for further information.

Installation

Must be installed in accordance with manufacturer's recommendations. Contact our technical department for further information and compatibility.

Technical Data

Thermal Conductivity	PIR (foil faced) – 0.022W/mK
Compressive Strength	PIR 150 kPa @ 10% compression
Board Size	2400 x 1200mm (flat packers) 1200 x 1200mm (tapered)
Thickness	Designed to achieve the required U value
Fixing	Mechanically fixed with thermally broken fasteners

The manufacturer reserves the right to alter these products. All data was produced under controlled test conditions. No warranty is implied or given as to the performance of these products in any variation from test conditions.