

Technical Data Sheet

CTF-01

CTF-01 is an environmentally sound tapered EPS board used in warm roof applications to create suitable falls under any compatible bituminous or single ply membrane.

EPS is extremely robust, has a high compressive strength and is dimensionally stable, providing an excellent substrate to create any fall required.

Features

- CFC, HFC and HCFC-free
- Ozone Depletion Potential of zero
- Global Warming Potential <5
- BRE Green Guide A+ generic rating for EPS
- 100% recyclable after the useful life of the building
- 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	0.033 – 0.035 W/mK
Compressive Strength	EPS150 150 kPa @ 10% compression EPS200 200 kPa @ 10% compression
Board Size	1200 x 600mm others available to reduce waste
Thickness	Designed to achieve the required U value
Fixing	Mechanically fixed with thermally broken fasteners Bonded with non-solvent PU adhesive

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.