Product information
DATA SHEET

FIBROTECH
BY TREE TOPS

FibroTech MULTIFINE

FibroTech is the name behind our woodwool cement boards. FibroTech acoustic ceilings are simply made of cement and wood wool.

We use the finest white cement from Aalborg Portland. This composition has many unique benefits such as noise reduction, sound insulation, acoustic control and a healthy indoor climate. Furthermore, it has an effective fire protection.

With FibroTech, the possibilities are many, as our acoustic panels are available with different edges and comes in several dimensions and colors.

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Fibrotech´s unique benefits

Good acoustics
Our woodwool cement boards adds excellent acustic to a room – or different sections of it. When using acoustic panels from FibroTech, an acoustic control and attenuating reverberation are achieved. Therefore, our products are particularly suitable for cladding interior ceilings with or without slopes, office all rooms / ceilings with hard floor coverings, larger entrances, covered terraces, sports halls, garages, stables, etc.

100% natural product
Our woodwool cement boards are made from the natural products wood and cement, which combine building strength with natural properties. A facing of acoustic not only creates a comfortable sound environment. It also provides a better indoor climate.

Effective fire protection
Our panels have fire-retardan properties, which are crucial for effective fire protection of structures. For example, a high melting point and a low smoke concentration are extremely important when evacuating people in buildings. All our products are CE marked and meet the firerequirements for fireclass B/s1/d0.

The product
The FibroTech MULTIFIN plate has the finest surface you can achieve for a beautiful acoustic ceiling. Our MULTIFIN plate is particularly suitable for interior cladding of ceilings, in offices, in large entrances and the like. Due to the nature of the material, color variations can occur.

Assembly and cleaning
Before starting the assembly, we recommend reading our installation, storage and acclimatization instructions at www.fibrotech.co.uk

It provides all the important information you need to get the best results. Improper storage and lack of acclimatization can cause the plates to change dimensions and weight.

FibroTech woodwool cement boards does not require more cleaning or care than other products. After installation, the plates can be cleaned with a vacuum cleaner or a damp cloth.

DATA
MULTIFIN

FibroTech MULTFINE - 1,0 mm Woodwool - 5/11 mm bevel

DB/TUN 1838891
MULTIFIN
Dimension 600 x 1200 x 25 mm

White RAL 9003
m²: 0.72   Pcs./pallet: 80   Weight: 10.7 kg/m²

DB/TUN 1838892
MULTIFIN
Dimension 600 x 1200 x 25 mm

Unpainted
m²: 0.72   Pcs./pallet: 80   Weight: 10.6 kg/m²

DB/TUN 1936366
MULTIFIN
Dimension 600 x 1200 x 25 mm

Black RAL 9005
m²: 0.72   Pcs./ pallet: 80   Weight: 10.6 kg/m²

DB/TUN 1838893
Screws
Dimension 5,0 x 45 mm
Pieces pr. plate v/ 600 x 1200 mm
Pieces pr. plate v/ 600 x 2400 mm

Beige RAL 1015
TX 25 5x45mm   Pcs./ pallet: 250
6 pcs.
10 pcs.

DB/TUN 1838894
Screws
Dimension 5,0 x 45 mm
Pieces pr. plate v/ 600 x 1200 mm

White RAL 9003
Torx 25   Pcs./ pallet: 250
6 pcs.

DB/TUN 1927440
Screws
Dimension 5,0 x 45 mm
Pieces pr. plate v/ 600 x 1200 mm

Beige RAL 1015
Torx 25   Pcs./ pallet: 100
6 pcs.

DB/TUN 1905470
Screws
Dimension 5,0 x 45 mm
Pieces pr. plate v/ 600 x 1200 mm

White RAL 9003
Torx 25   Pcs./ pallet: 100
6 pcs.

DB/TUN 1936643
Screws
Dimension 5,0 x 45 mm
Pieces pr. plate v/ 600 x 1200 mm

Black RAL 9005
Torx 25   Pcs./ pallet: 100
6 pcs.

Product
INFO

Properties

The table shows declaration in accordance with EN13168, which is the standard for wood concrete:

TOLERANCES	
Length (mm)	+/- 2
Width (mm)	+/- 2
Thickness (mm)	+/- 2
Weight (%)	+/- 10
Perpendicularity (mm)	+/- 2
Flatness (mm)	+/- 3
HEAT	
Lambda-value W/m-K	0,072
FIRE	
Reaction to fire	B/s1/d0
SUBSTANCES	
Formaldehyde	E1
STANDARD	
Declared after	EN13168