



Certified MS
ISO 9001:2015
No. Cert. 1118/Δ/2019



DESCRIPTION

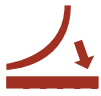
Ccoat™ is an asbestos free ready to use fiber cement multipurpose compound. Designed for filling, repairing cracks, trimming, hiding screws, and skimming, Ccoat™ is the most suitable smooth finishing for fiber cement boards, Cboard®.

FEATURES

- High adhesion
- Moisture resistant
- Extreme weather resistant
- No cracking
- High rigidity
- Ready to use
- Smooth finishing
- No dust emission



Moisture
resistant



High
adhesion



Smooth
finishing



No dust
emissions

APPLICATIONS

Jointing

- Apply the first layer of Ccoat™ with a width of 100mm on the jointing area to completely embed the joint tape.
- Apply a second layer with a width of 200mm two hours later.
- Apply the third and final layer with a width of 300mm. Make sure to smoothly sand the final layer after 15 hours.

Skimming

- Use a primer to increase adhesion between the surface and the skimming layer of Ccoat™.
- Sand the jointing area to remove any excess of material
- Apply a thin layer of Ccoat™ on the entire surface with a minimum thickness of 3mm and a maximum of 4mm

Repairing cracks

- Apply the mesh tape on the cracked area.
- Apply the compound on the desired area.
- Sand the area to remove any excess of material after drying.
- Paint over if necessary.

Standard section

Ccoat™ Fiber Cement Multipurpose Compound complies with EN 13963:2014 type 3A.

PHYSICAL SPECIFICATIONS

SPECIFICATIONS	
Cracks	No cracks in the zone 50 mm
pH	8.5:10
Adhesive strength	≥ 0.25 N/mm ²
Low VOC content	2 g/L

METHOD OF USE

- Substrates must be dry, clean and dust-free.
- Apply a layer of primer before applying Ccoat™ to avoid the rapid absorption of the mixed water.
- Do not dilute the product with more than 100 ml water (if needed) because dilution will decrease the adhesion strength of Ccoat™.

STORAGE AND HANDLING

- Expires one year from packing date if properly stored at 55-95°F (13-35°C).
- Store in a dry environment protected from exposure to extreme weather.
- Keep the container tightly sealed.

The information herein and recommendations set forth are presented in good faith and believed to be correct as of the date hereof, ECOBAT For Industrial Development, and its affiliated, and sister companies do not make representations or warranties as to the completeness or accuracy thereof.

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All specifications reflect averages derived from product sample testing and are provided as guidance only. They are subject to inherent variances and may be changed without notice to improve reliability, function, or design or otherwise.

Manufactured according to ASTM & EN standards by ECOBAT For Industrial Development.