



MOM 01

PRODUCT: FIBO WALL PANEL

DECOR:.....

PURCHASE DATE AND NUMBER:.....

SEALANT USED:.....

FORMAT: 10,2x2400x620 mm, 10,2x2720x620 mm and 10,2x3020x620 mm with Aqualock (click joint as standard).

Product description

Fibo Wall Panels are part of a watertight wall system. The panels are based on a 7-layer exterior grade plywood core. The front is covered with a high pressure laminate with thickness 0,6-0,9 mm, while the backside is covered with a balance layer of thickness 0,24-0,4 mm.

The panels have an average density of 790 kg/m³, thickness is 10,2 mm ± 0,4 mm and have an Aqualock click on the longside. Width is 600 mm. Width including the Aqualock click is 620 mm. The short ends have a straight cut and standard length is 2400 mm, but some decors are also available in 2720 and 3020 mm length. Use ETAG 022 approved sealant together with the Fibo Wall Panels at any time, e.g. Fibo Seal.

Cleaning Wall Panels

For daily cleaning use pH neutral products, pH 7-9 and lukewarm water. This applies to both panels, profiles and sealant. Do not allow bleach, abrasive cleaners, paint stripper, white spirit or toilet cleaner to come into contact with the panels. If chlorinated products are used, rins with lukewarm water after max. 30 minutes as prolonged exposure to chlorine may stain some of the decors.

In a newly installed Fibo bathroom, there might appear a film from Fibo Wipes, this is a layer which should be removed with milde soap water within the first two weeks after installation so it does not set.

For decors with deep structures we recommend cleaning with lint-free cloth and/or melamine sponge together with dishwasher soap. This applies to structures such as Cement (C) and Gemstone (GEM).

Methylated spirit can be used on stubborn stains. For less frequent cleaning it is also possible to use cleaning products with lower pH (pH 4-5) on soap and skin residues. These shall only be allowed a few minutes before rinsed off. Please note that prolonged exposure to cleaning products with pH below 4 and above 9 might damage the aluminium profiles and make the sealant brittle. White coated aluminium profiles are also resistant to pH 10 cleaning products.

Cleaning Sealant

Sealant in baseprofile and hidden internal corner where the sealant is exposed is susceptible to soap and skin residues. This exposed sealant should be cleaned on a regular basis to prevent mould growth. For less frequent cleaning of the sealant it is possible to use products with diluted chlorine for max 20 min, then rinse with water.

Operation & Maintenance

Sealant should be checked every year. Damaged or discolored sealant should be changed according to the producers guidelines. It is recommended to replace Fibo Seal with similar product as this will adhere to it self. Color mismatch may appear between old and new sealant.

Warranty

Please see fibosystem.com or contact info@fibosystem.com for warranty conditions.

Approvals:

SINTEF Technical Approval	SINTEF TG2289
European Technical	ETA 17-0124
Assesment (ETA)/CE	
MK Denmark	MK Approval no. 7.32/1462
VTT Certificate/Eurofin	VTT-C-2753-08

Manufacturer**Fibo AS**

Address

Industriveien 2, 4580 Lyngdal

Phone

+47 38 34 33 00

Fax.

Not relevant

Web

<http://www.fibosystem.com>

E.mail

info@fibosystem.com

Contact Person

Elise Almås

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