



weberpremix fiber (Lebanon)

Cement based ready mix
plaster with plaster

Plastering
Mortars

Leb	Jordan	Egypt	UAE	Qatar	Kuwait	KSA	Oman
50kg	-	-	-	-	-	-	-

PRODUCT

weberpremix fiber is a fiber reinforced cement based ready mix plaster, to carry out traditional plastering works in a clean and speedy manner, while keeping a homogeneous mix. It allows better workability and curing. Due to its content in waterproofing additives, **weberpremix fiber** is particularly recommended for external uses.

ASSOCIATED FINISHES

weberpremix fiber is particularly recommended for external applications.

Associated substrates:

- Concrete blocks, bricks, etc...
- Fair faced concrete
- Prefabricated concrete
- Traditional cement based plaster

CHARACTERISTICS

Appearance	Grey powder
M/V of powder	1.39 around
Grain size	0.02 to 1.5mm
Composition	Portland cement, selected sand, fibers , additives

Wet mix life	<1hr
Compressive strength	10MPa±2
Resistance to fire as per BS EN 998-1	Class A1

Tests performed under laboratory conditions.

APPLICABLE STANDARDS

DTU 26.1, DTU 20.1 & 23.1 (substrates).BS 5262: 1991, BS 5492: 1990, BS 4551 part 2: 1998, ASTM C 150, ASTM C 926, ASTM C 897. BS EN 1015-12.

INSTRUCTIONS FOR USE

SURFACE PREPARATION

All substrates must be clean, sound, dust free, and free from all traces of oil and laitance. The traces of mould joints must be levelled. A spatter dash slurry coat should be made as a key, by using **weberpremix key coat**. Let it dry 3 days before plastering application. Before application, all surfaces must be dampened.

PRODUCT PREPARATION

Mix manually or mechanically a 50kg bag of **weberpremix fiber** with 8 to 9 liters of clean water until a homogeneous paste is obtained. Leave the mix a few minutes.

PRODUCT APPLICATION

The plastering is applied manually with a plastering trowel, until 1.5cm thickness per coat. After levelling, let the product dry before finishing it with a synthetic sponge.

CURING

Protect the newly applied plaster from sunshine and wind. The new material has to be cured with water for at least three days by spraying 3 to 4 times daily.

YIELD

Around 2kg per m² per 1mm thickness.

CONSUMPTION

1.7kg per m² per 1mm thickness.

STORAGE

12 months after manufacturing date in original and non-open packaging, under cover, in dry condition, away from humidity, protected from extreme temperatures and direct sunlight.

SAFETY PRECAUTIONS

The product contains cement powders which, when mixed with water, release alkalis that could be harmful to the skin. It is preferable that the application be done in a ventilated area, and to wear protective gear for hands, eyes and respiratory system and to avoid breathing of the dust. Splashes on the skin should be washed away by cleaning with soap and water. In case of contact with eyes, wash thoroughly with clean water. If swallowed, do not induce vomiting, in both cases seek medical attention. The product is non-flammable.

DISCLAIMER

While the company guarantees its products against defective materials, the use and application of these products are made without guarantee since the conditions of their application are beyond its control. It is recommended to verify with the company that the product is suitable for the intended use, and that this Data Sheet version is the latest one. The company may modify it without prior notice. Technical characteristics are listed for guidance only. For more information, please contact the company's office in your location.

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EN 998-1:2016

Mortar for general purpose (GP) to interior application

Reaction to fire: Class A1 Adhesion: 0.3N/mm²

Water Absorption: W1

Water vapor permeability: μ 15/35

Thermal conductivity: 0.89 W/m.K (P = 90%)

Durability (freeze/thaw): evaluation based on value assumptions or the places where the mortar is used.