

CEMENT LIME MORTAR

data sheet 6

510 LIME CEMENT PRIMER

266 CEMENT LIME MORTAR WITH PERLITE GRANULES

Description and field of use:

Factory-prepared base mortar for walls and ceilings brick, concrete and light concrete blocks.

Composition:

- Cement
- Lime
- Fine lime sand
- filer
- Additives
- Slight addition of organic (Milfas 866)

Properties:

- Abundance
- Workability
- Good adhesion

Surface preparation:

The surface has to be dry, without dust or dirt. It is necessary to waterproof all highly absorbent, light concrete and other outer surfaces with MILFAS ACRILYC PRIMER (grund).



Material preparation and processing:

Mix bag content with water until it becomes homogeneous. Prepared mass is applied manually or mechanically in the required thickness. Finishing is possible in 3-4 hours.

Processing conditions:

Temperature of surface and air should be from 5 to 30 C. Surfaces directly exposed to sunlight or strong wind should be leached with water and protected with protective curtains.

Consumption:

Milfas 510 cca12 kg/m² for layer thk=10 mm

Milfas 866 cca 11kg/m² for layer thk=10 mm

Packaging:

35 kg bag

Storage:

Storable for 6 months in original packaging on wooden grate in dry place.

Safety warning:

Irritant. Protect skin, mucous membrane and eyes.



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