

KROHVISEGU

PLASTERING MIXTURE

FOR CONSTRUCTION AND REPAIR WORK

MULTIPURPOSE FINE-GRAIN

USAGE

- For interior and exterior application in dry, humid and wet conditions.
- To be applied manually or with a mortar gun.

SUBSTRATE

- May be applied on concrete, light concrete, stone surfaces, plaster surfaces, moisture-resistant putty surfaces. Treated surfaces and other surfaces suitable for plastering.
- The substrate shall be clean, hard and dust-free. Substances that can weaken bonding to the substrate such as loose paint, grease, dust and previously applied not moisture-resistant levelling substances shall be removed.

PREPARATIONS

- Pour the required quantity of the dry mix in the mixing bowl.
- Add water 15-17% (3.75-4.25 l per 25 kg).
- Stir mechanically or manually until completely wet.
- Let the mix stand for a while.
- The ready mix is usable for 6 hours.

APPLYING

- Very dry and porous surfaces should be previously moistened.
- The mix is thrown on the wall with a trowel or pumped with a mortar gun.
- Mixture applied on the wall has to be left to dry and thereafter smoothed with a float made of cork, wood or other material.
- The layer thickness for covering larger areas is 4-12 mm.
- For partial plastering the layer thickness may be up to 30 mm.

CURING

- The curing time of a plaster layer depends on the thickness of the layer, humidity of the environment, temperature and ventilation conditions.
- Before applying the next plaster layer it is recommended to let the first coat dry for 24 hours.
- In case of very dry conditions it is recommended to moisten the plastered wall.
- Cured surfaces are excellent to be treated with putty and painted.

LIMITATIONS

- For plastering the temperature of the substrate, plaster and room must be over +5°C.
- This plaster is not suitable to be applied on greasy or oily surfaces and substrates that are not moisture-resistant.

STORAGE

- Mix powder packed in bags shall be stored in a dry room.
- Storage time of mix powder is 1 year.

CONSUMPTION

- For covering 1 m² with 5 mm plaster layer 6-7 kg of mix powder is needed.