



## mineral stone repair mortar

- ✓ A mineral stone repair mortar
- ✓ Developed for restoring, filling and reprofiling mineral substrates such as natural stone, brick and concrete.
- ✓ Effective adhesion and impervious to solar UV radiation



## EFFECTIVE, SIMPLE AND EASY TO USE

1



Processing temperature should be +5°C to +30°C.

2



Use the prescribed PPE.

3



Pour water into a bucket and add the dry mortar. Mix for about 3 minutes until homogeneous and processing consistency is achieved. Let set for about 2 minutes, give it another mix and add more water if necessary.

4



First apply the product on a test surface to check any colour deviations.

5



Apply the mortar in 1.5–3cm thick layers wet-on-wet in the bonding layer, applying 1–2mm thicker than the final surface level required.

6



[24 hours] After sufficient hardening, finish areas where mortar has been applied with scraping tools. Match the surface structure to adjacent areas. Wait at least 24 hours before applying the next layer.