

Special grouting mortar



Ready-to-use cement-based dry mix with a grain size of 0 - 0.32 mm for sealing cone/anchor holes and for concrete cosmetics.

Non-shrinking during the setting process
High early and very high final strength
Universally applicable, also for finishing work
Waterproof
Processing with the mortar press

Consumption

- One sack makes 13 liters of special sealing mortar
- Kegel EX in connection with FLUPP: approx. 500 holes per bag
- cone EX hole, e.g. B. EX 22/10 and EX FB: approx. 1,200 holes per bag
- MKK® BETOMAX® 15 cone holes: approx. 60 holes per bag
- Pipe spreaders 22: approx. 30 meters of pipe spreaders (inside ø 22) per bag, e.g. B. Dist K-22 rough

Processing

- Depending on the size of the cone/anchor hole or the damaged area, between 16% and 20% water, i. H. about 4 l - 5 l for 25 kg dry mortar
- Mix the full amount of dry mortar with 2/3 of the amount of water
- Refill remaining water during the mixing process
- Mixing time approx. 4 minutes
- Processing temperature from 5°C

| Article description | Title of variant | Packaging piece/pallet | Weight kg/piece |
|---------------------|------------------------|------------------------|-----------------|
| 19025031 | Special sealing mortar | 1-42 bag/pallet | 25 |