

# REC REPAIR M-355

## General purpose mortar, with accelerated early setting

### PRODUCT

Rec Repair M- 355 is a dry ready mixed mortar that requires addition of water only. It is made of hydraulic binders, calibrated aggregates and resins. Its formulation provides specific properties: accelerated setting, compensated shrinkage, good mechanical strengths.

### SCOPE OF USE

This product is particularly adapted for all common repairs and cavities filling in hollow blocks and concrete. weber.rep supermix is aimed at electricians, plumbers, masons or all private persons

### CHARACTERISTICS

Aspect	Grey Powder
Grain size	0 to 2.5mm
Powder density	1.35
Compressive strength	>10 MPa (28days)

### INSTRUCTIONS FOR USE

Rec Repair M- 355 is to be mixed with clean water.

Dosage of water is around 4 lit./25kg.

Mixing is done manually.

The product is applied manually using a trowel. The support must be sound, clean, free from greasy matters or dust. Moisten the surface before application.

The setting begins around 45 min after mixing (at 20°C).

Ideal application temperature is between + 5°C and + 35°C. If the application temperature is higher than 35 °C, make sure to use cool water to keep the mixed mortar temperature below 30 °C.

### CURING

Protect the newly applied material 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

25 kg bag gives 15 liters of mortar.

### 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 thoroughly with soap and water. In case of contact with eyes, wash thoroughly with clean water and seek medical attention. If swallowed, do not induce vomiting and seek medical attention. The product is non-flammable.

### DISCLAIMER

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