

MCRYL RM

POLYMER MODIFIED REPAIR MORTAR

DESCRIPTION:

MCRYL RM is a thixotropic repair mortar which can be used in any repairing job.

It has excellent adhesion and flexibility.

The product is a combination cement, polymers and other additives.

It can adhere to any concrete /plastered surface and gives excellent finish.

USES:

Easy to use concrete repair mortar suitable for water retaining structures, top sealing, damaged edges and joint areas; repairing of honeycombing and channels.

ADVANTAGES:

- High strength repair and leveling mortar for concrete. good water & oil resistance.
- High mechanical strength.
- Good bond strength.

APPLICATION:

- 1Kg of MCRYL RM is mixed with approximately 200 ml of water to get a thixotropic paste.
- Mixing to be done in slow speed mixer.
- Substrate concrete to be cleaned and saturated thoroughly with water. Apply the mortar vigorously onto the damp surface.
- Curing should be done with moist cloth for three days and then left for air cure.

PROPERTIES:

Appearance	: Grey Powder
Mixed Density	: 2.0 to 2.2 kg/lit
Workable time	: 30±5 minutes, at 27° C
Compressive Strength	: 300kg/ sq. cm (min) after 28days.

SHELF LIFE:

12 months from date of manufacture in unopened condition.

PACKAGING:

5, 25 KG HDPE bags

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