Repair & Restoration

ReArm Stucco

(Formerly known as MYK Crete Stucco)

Thin Self Curing Plaster



Product Description

ReArm Stucco is a ready-mix cement-based polymer enriched high performance surface finishing material incorporated with high quality polymer additives, graded sand and fillers for thin bed /coat applications. ReArm Stucco is highly suitable for direct application over smooth concrete surfaces without hacking and requires no curing after application.

Uses

ReArm Stucco can be used for thin coat plastering on inner and outer walls. It can also be used effectively on brick, block, stone walls as well as concrete surfaces. Ideal for well-prepared walls with maximum thickness of plastering fall in the range of 3-6 mm. Highly recommended over Mivan finishes, smooth concrete are as without any hacking of the surfaces.

Suitable as a direct surface finishing material for columns, ceilings, beams. very effective for filling the plumbing and electrical conduit linings. ReArm Stucco can be used as a top coat thin screed layer after the waterproofing applications.

Features and Benefits

- Ideal for thin coat applications 3 to 6 mm
- Consistent quality made using mix of well graded sand and additives.
- No water curing.
- Excellent adhesion properties with the substrate.
- Reduced water absorption hence enhanced durability
- Uniform and smooth finish to walls.
- Quality thin plastering since it does not contain any impurity.
- Convenient to apply.
- Faster completion of work.
- Negligible wastage due to least rebound.
- Subsequent application of paint or putty after 24 hours.

Application Methodology

Step no 1: Surface Preparation

- Prepare the surfaces before the ReArm Stucco
- Like by using wire brush, water jetting, mopping etc.
- Surface should be pre-wetted and has to be in SSD condition before application of ReArm Stucco.
- No hacking or grinding is required before the application. In case of any honey combs or cracks, necessary preparatory works has to be carried out prior to the application of ReArm Stucco.

Step no 2: Mixing Instructions

- ReArm Stucco demands 20-30 % water by weight of material, using mechanical stirrer for 2-3 minutes to ensure a consistency free of lumps.
- Use spatula, putty blade, aluminum floats or any suitable mechanical leveling device to prepare the final finish
- Mix only the required quantity of material which can be consumed with in the 1-hour pot life and do not mix any additional water than the prescribed water ratio to the already mixed ReArm Stucco.

Step no 3: Application

- Apply ReArm Stucco with perfect level putty blades, leveling edges over well-prepared surfaces.
- Care should be taken to avoid higher thickness of application more than 6 mm per coat, if thickness more than 6 mm is required adopt multiple layer application method.
- For curved, unique geometrical shapes, corners etc. appropriate leveling tools to be used for ReArm Stucco application.



Ver/6/Sep 2020 1 of 2

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Technical Data

Water Demand	20-30 %
Pot life	1 hour @ 27°C
Thickness of Layer	3-6 mm per coat
Water Curing	NIL
Wastage	Negligible
Final finish	Smooth and excellent
Water absorption by Kirsten tube method	0.2ml @ 24 hours
Pull out adhesion@28 days:	0.8 N/mm2
Compressive Strength @ 28 days	5 – 6 MPa

Packaging

30kg

Consumption

Coverage per 30 kg bag 66 -72 sq. ft. @ 3mm thickness

Storage and Shelf Life

ReArm Stucco has a shelf life of 6 months from the date of manufacture.

Store at cool and dry place.

Product Categories Available

















Legal Note

The information, and, in particular, the recommendations relating to the application and end-use of MYK Arment products, are given in good faith based on MYK Arment current knowledge and experience of the products when properly stored, handled and applied under normal conditions in accordance with MYK Arment's recommendations. In practice, the difference in materials, substrates and actual site conditions are such that no warranty in respect of merchant ability or of fitness for a particular purpose, nor any liability arising out of any legal relationship whatsoever, can be inferred either from this information, or from any written recommendations, or from any other advice offered. The user of the product must test the product's suitability for the intended application & purpose. MYK Arment reserves the right to change the properties of its products. The proprietary rights of third parties must be observed. All orders are accepted subject to our current terms of sale and delivery. Users must always refer to the most recent issue of the local product data sheet for the product concerned, copies of which will be supplied on request.

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Ver/6/Sep 2020 2 of 2