

Cement, Putty & Colored Paint

Putty for smoothening interior and exterior surfaces & paint them.

Description:

- **Cement, Putty&Colored Paint** is a - Cement-based powder, fillers and special chemical additives to improve its properties. It is mixed with water only to produce the putty. It is also mixed with water and Addibond 65 to make a final colored paint. The mixing ratios for each case are indicated in the technical specifications and the method of use.

Fields of use:

- Filling small gaps and cracks with cement paste.
- Smoothing and leveling the plaster of walls and ceilings with cement putty.
- Colored final paint for interior and exterior surfaces.

Technical Data: (at 25 ° C):

Color:	White – Gray (our catalogue color)
Density (kg / lt.):	0.98 ± 0.05
Drying Time:	4 hours
Mixing ratio for putty:	8.75 – 10 liter of water / bag 25 kg
Mixing ratio for paint:	15 – 17.5 liter of water + 2 : 2.75 kg. Addipond 65 / bag 25 kg
Coverage rate for putty:	25 m ² / bag 25kg / two coats Thickness 500 µ
Coverage rate for paint:	50 – 60 m ² / bag 25kg / two coats

Directions for use:

- First stage : (smoothing and leveling the surfaces)

- The surface to be leveled with putty must be clean and free from dust, impurities, oils and grease.....etc.
- Put 8 liters of water in the mixing container, then we add the 25 kg of cement powder gradually during the mechanical stirring with the addition of the remaining amount of water needed to obtain a homogeneous mixture according to the weather conditions at the time of operation.
- The putty is applied with a putty knife, one or more coats, according to the condition of the surface.
- Leave each layer to dry before applying the next.
- The curing is carried out by spraying water for at least two days, twice every day, in the morning and in the afternoon.
- Clean tools immediately after use with water.

- Second stage : (Finishing with colored cement paint)

- Paint should be applied to clean, flat surfaces free of dust, impurities and excesses
- 14 liters of tap water are placed in the stirring container, then add 2 : 2.75 kg of Addibond 65 and stir well with water, then gradually add the content of the sack 25 kg of cement powder during mechanical stirring for 4 minutes with the addition of the remaining amount of water needed to obtain homogeneity and consistency required according to weather conditions at the time of operation.
- Re-mix again after leaving the mixture for 10 minutes.
- Paint is done with a roller or with a pneumatic spray machine, taking into account not to add other water in the event that the consistency of the mixture is heavy, and it is sufficient to re-stir it.
- Clean the tools immediately after use with water.

Storage / Shelf Life:

- One year under suitable storage dry conditions and in closed original packing.

Packs: Sacks 10 kg and 25 kg.

DISCLAIMER: The information in this data sheet is given to the best of our knowledge based on laboratory testing and practical experience, however, as the product can be used under conditions beyond our control, we can only guarantee the quality of the product itself. We also reserve the right to change the given data without notice. Minor product variations may be implemented in order to comply with local requirements.