



# OKAYFILL

## Wall Crack Filler

### DESCRIPTION :

**Okayfill** an acrylic copolymer based interior putty recommended for filling small/hair cracks, small dents, eliminating surface imperfections and smoothening plaster and concrete surface by developing high film thickness per coat.

**Okayfill** is an optimally formulated user-friendly product to meet practical requirements of plaster and concrete painting. Ease of application, non-sagging properties at high film thickness, good filling and opacifying properties, balanced feathering and gumming properties are the unique properties of **Okayfill**.

### PHYSICAL DATA:

Binder	: Acrylic copolymer
Pigments	: Functional extenders
Appearance	: Flat
Colour	: Off white
Number of components	: One
Solids by volume	: Approx. 60%
Drying times at 30°C	: Dust dry : approx. 30 minutes (depending on WFT) Hard dry : approx. 2 hours (depending on WFT) Next Coat: after 2 hours
Flash point	: Nonflammable

### APPLICATION DATA:

Application method	: Spatula and trowel
Type of thinner	: Water
Percentage of thinner	: Depends on kind of use
Theo. Coverage at 35 Microns DFT	: Depends on kind of use

### REMARKS:

- The salient feature of this filler is excellent intercoat adhesion with variety of undercoats and finishing paints which is achieved by suitable combination of functional extenders.
- In addition to its normal use on cement and concrete it is specially suitable for interior use on precast concrete structures.
- Use of following composite painting system is recommended.
  - Sealer : Sealerprime or another type of latex sealer.
  - Filler : **Okayfill**
  - Top Coat : Water based on conventional solvent based paint.

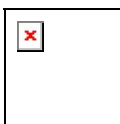
### SHELF LIFE AND STORAGE:

12 months from production date if stored in its original tightly closed container in a dry place away from direct sunlight and excessive heat.

*Disclaimer: The information & data contained herein are given in good faith but without warranty. We recommend that before using our products, the customer should make his/her own tests to determine the suitability of the products for his/her own purpose under his/her operating conditions. As the circumstances under which our products are stored, handled and used are beyond our control, we cannot assume any responsibility for their use by the customers.*

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