

July 2025

Description

A selected blend of cleaned dried sands, cements, quality pigments, hardeners and additives.

Recommended Uses

Decorative finish on concrete.

Preparation

Ensure walls, columns etc are protected by plastic film.

Place & shape concrete (plain or coloured in the mix).

Application

If plain, hand cast C.I.A Supamix Colour Hardener evenly onto surface. Then using a trowel, Fresno or bull-float, work colour into the surface. The moisture on the concrete surface hydrates the colour hardener. (C.I.A Supamix Colour Hardener achieves a stronger more durable surface than concrete alone.)

Coverage will vary with conditions and colour selection. Generally, 10-15m² per 20kg bag. (Darker colours achieve higher results) but repeat this process 2-3 times until you have achieved a uniform colour.

**** Note:** If colour hardener is worked in too soon or if too much bleed water is present, the colour hardener will tend to disappear. If this happens re-dust the surface & leave for a few minutes before continuing to work the colour in.

Clean up

Use water to clean any equipment used. If the Supamix has turned hard then acid or Cretewash needs to be used.

Drying

Allow 1-2 days to dry, then apply a coat of C.I.A Same Day sealer.

Removal

Supamix can only be removed by mechanical grinding.

Maintenance and Life Span

C.I.A Same Day sealer to be applied after drying period and then a coat of C.I.A Ultra Sealer should be applied 28 days after – this will help protect it.

Safety Directions

As this product contains cement and other fine dust particles precautions should be taken to minimize contact with eyes and skin and the respiratory tract.

RISK: Cement can be irritating to eyes and skin and may cause alkaline burns and dermatitis. Scrubbing or scraping hardened concrete may cause bronchitis, silicosis or lung cancer.

PRECAUTION: Wear suitable protective clothing, gloves and eye protection.

First Aid

Rinse eyes and skin immediately and repeatedly with clean water to reduce irritation.

If irritation persists seek medical attention.

Disclaimer

The statements made herein are based on our experience gained to date. They are to be considered as information without obligation. Please test and establish for yourself our product's suitability for your particular purposes. No liability exceeding the value of our product can be derived from the foregoing statements. This also applies to the technical advisory service, which is rendered free of charge and without obligation.