

| Introduction

Alka Interior Paint is a premium quality, 100% pure acrylic based Ultra Low Sheen finish for interior coating purposes. It possesses superior coverage on concrete, brick, fibre-cement board, masonry, etc. The product is easy to apply, has excellent coverage and low dirt pickup.

Alka Interior Paint is a coating specifically formulated for use on indoor surfaces such as walls, ceilings, and trim. It provides decoration, protection, and durability while enhancing the appearance of interior spaces.

Alka Interior paints are available in various finishes, including flat, low-sheen, satin, semi-gloss, and gloss, to suit different rooms and design preferences. They are designed to offer good coverage, colour retention, washability, and resistance to everyday wear and stains. Many modern interior paints are low in odour and volatile organic compounds (VOCs), making them suitable for occupied spaces. Common applications include homes, offices, schools, hospitals, and commercial buildings.

| Where it could be used.

Timber, weatherboards, concrete, plaster, concrete blocks, brickwork, cement render, wallboard PVC and cement sheets. Wallboard, Weatherboards, Concrete, Plaster, Concrete blocks, Brickwork, Cement render, Timber, PVC & Cement sheets. Designed for interior use in areas prone to high wear.

| Benefits

- **Reduces Drips and Splatter** – Its thicker formula makes overhead painting easier and cleaner.
- **Hides Imperfections** – The flat or matte finish helps conceal cracks, patches, and uneven textures.
- **Provides Good Coverage** – Often covers stains and previous colours effectively, reducing the number of coats needed.
- **Minimizes Glare** – Low light reflection creates a smooth, uniform appearance across the ceiling.
- **Improves Room Brightness** – White ceiling paint can make spaces feel brighter and more open.
- **Saves Time and Effort** – Designed specifically for ceilings, making application more efficient.
- **Enhances Appearance** – Gives ceilings a fresh, clean, and professional-looking finish.
- **Specialized Options Available** – Some products offer stain-blocking, mould-resistant, or moisture-resistant properties for challenging environments.

| How to Apply

Surface Preparation

Use our Primer if you are painting over bare plasterboard, masonry, render, cement sheet, brick, MDF, and interior timber.

Remove all dirt, dust and grease from the bare surface. If some mould or fungus is present on the surface, wash it with a commercially available bleaching agent and then treat with antifungal solution.

Fill cracks and imperfections with a suitable filler and spot prime.

All previously painted surfaces should be sanded to remove loose/flaking paint and to reduce previous film to a flat finish.

Application

Brush, Roller or Spray. Stir the contents thoroughly before and during use. Apply one or two uniform coats with light sanding in between using 220-grit sandpaper.

Dust off and follow with two finish coats. Care must be taken to maintain wet edge when rolling large surfaces. When applying by spray application, back roll when wet to eliminate plaster set joint smooth setting. Do not over roll as glancing light may affect the finished surface.

Thinning

Not recommended unless spraying; Up to 10% of water may be added.

Protect our environment

- Do not wash painting equipment and allow waste to enter drains and water ways.
- Do not dispose of unwanted paint and thinners that will enter drains and water ways.

| Important Notes

- Do not add any solvents.
- Always ensure good ventilation when using Alka Ceiling Paint in a confined space.
- Freshly applied Alka Ceiling Paint should be protected from damp, condensation and water for at least 24 hours.
- If in doubt about the use or application of this product, or further information please contact our Alka Technical Department.
- Avoid contact with skin and eyes.
- Wear protective gloves and eye protection during work.
- If skin contact occurs, wash skin thoroughly.
- If in eyes, hold eyes open, flood with warm water and seek medical attention without delay.
- Avoid contact with foodstuffs and utensils.

A full Material Safety Data Sheet is available from Alka on request.

Technical and Physical Data

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| Colour | White & Tint bases. | |
| Gloss Level @ 60° head | Low Sheen (4 - 8%), Semi-Gloss (25% - 35%), Gloss (50 - 75%) | |
| Coverage | Up to 10-12 m ² /L. Practical coverage may depend on surface profile, method of application and losses. | |
| VOC | <1 g/L | |
| Volume Solids | 35% | |
| Dry times | Touch Dry: | 30 minutes @ 20°C approx. |
| | Recoat: | 2 hours @ 20°C approx. |
| Film Build at 16 m²/L | Dry 17 µm Wet 63 µm | |
| Storage | Minimum of 12 months in unopened containers when stored free from frost in dry conditions between 10°C and 50°C. Component B is classed as non- hazardous for transportation. | |
| Packaging | 4L, 10L, 15L & 20L. | |

All products are subject to Alka terms and conditions. Read the full version on our website prior to any purchase.

| Contact us

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