



TOP COAT SUPER ACRYLIC

Fired Earth Super Acrylic is a superior matt super acrylic, high hiding, washable paint, formulated to achieve a perfect smooth matt finish for both interior and exterior walls and ceilings.

FEATURES & BENEFITS

- Interior & Exterior use
- Smooth matt finish
- Water clean up
- Easy to apply
- Washable
- Lead less than 90 ppm

USES

New or previously painted cement plaster, concrete, fibre cement, gypsum plaster, brick surfaces, building boards, galvanised steel, mild steel and wood after suitable preparation and priming. All interior and exterior surfaces after suitable surface preparation.

PRODUCT INFORMATION - PHYSICAL & TECHNICAL INFORMATION

PHYSICAL FORM:	Non-flammable viscous liquid containing pigments and extenders
COLOURS:	White, Standard Colours
FINISH:	Smooth matt
SPREADING RATE:	Approximately 8-9 m ² /l per application
POLYMER TYPE:	Alkali-resistant acrylic copolymer latex
FILLERS:	Non-toxic extenders
PIGMENTS:	Weather and light resistant types only
DRYING PROPERTIES:	Surface or touch-dry: within 2 hours
RECOATING TIME:	2 - 4 hours depending on conditions during drying
FLASH POINT:	Not flammable in liquid form
PACKAGING SIZES:	5L & 20L
THINNING:	The product is supplied ready for use
CLEANING:	Clean all tools (brushes & rollers) while wet with water after use
APPLICATION METHOD:	Apply this product with a quality brush, roller or spray equipment to both smooth and rough surfaces in a well-ventilated area

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Exclusive to



DO NOT PAINT IF

IF THE TEMPERATURE IS BELOW 10°C OR ABOVE 35°C
 IF THE SURFACE IS DAMP (MOISTURE READING ABOVE 15%)
 IF IT IS RAINING OR RAIN IS FORECAST
 BEFORE 9H00 AND AFTER 16H00 IN THE WINTER

SURFACE PREPARATION

NEW SURFACES:

Ensure surfaces are dry (15% moisture maximum), in sound condition, clean and free from any contaminants such as dust, dirt, rust, salt, algae and grease.

Cement plaster, concrete, fibre cement, brick surfaces and building boards:	Apply one coat water or solvent based Fired Earth Plaster Primer and two coats of water based Fired Earth Super Acrylic. Optional: For optimum film build and surface finish, apply solvent based Fired Earth Universal Undercoat prior to applying water based Fired Earth Super Acrylic.
Metal, steel & galvanised steel:	Apply one coat of water based Fired Earth Metal Primer (two coats at the coast), followed by a coat of solvent based Fired Earth Universal Undercoat and two coats of water based Fired Earth Super Acrylic.
Wood:	Apply one coat of solvent based Fired Earth Wood Primer, then apply one coat of solvent based Fired Earth Universal Undercoat and two coats of water based Fired Earth Super Acrylic.

PREVIOUSLY PAINTED SURFACES

Thoroughly clean and prepare surfaces by removing all dust, dirt, grease, mould, grime and flaking paint before starting to paint.

Cement plaster, concrete, fibre cement, brick surfaces and building boards:	Spot prime bare cement plaster, concrete, fibre cement, brick, gypsum surfaces and building boards with water or solvent based Fired Earth Plaster Primer, followed by one coat solvent based Fired Earth Universal Undercoat and two coats water based Fired Earth Super Acrylic.
Metal, steel & galvanised steel:	Spot prime bare metal, steel and galvanised steel with water based Fired Earth Metal Primer (two coats at the coast), followed by a coat of solvent based Fired Earth Universal Undercoat and two coats of water based Fired Earth Super Acrylic.
Wood:	Spot prime bare wood with solvent based Fired Earth Wood Primer, followed by one coat of solvent based Fired Earth Universal Undercoat and two coats of water based Fired Earth Super Acrylic.

HEALTH & SAFETY

Keep paint away from children and animals. Never smoke, drink or eat while painting. Wear protective overalls, gloves and goggles. If accidental contact with skin should occur, wash immediately with clean water. Harmful if swallowed. Do not induce vomiting. Consult your doctor. Ensure good ventilation during application and drying. Store in a cool, dry place out of the sun.

DISCLAIMER ADVICE

The information given in this Product Information Sheet is based on controlled laboratory tests and many years of experience. It is given in good faith, but no guarantee of any performance characteristic is given or implied. Promac Paints cannot be held liable for consequential damage of whatsoever nature that may arise from the use of Promac products. Paint technology is continuously being developed and Promac Paints reserves the right to update product specifications without prior notice. Contact Promac Paints for further details.

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