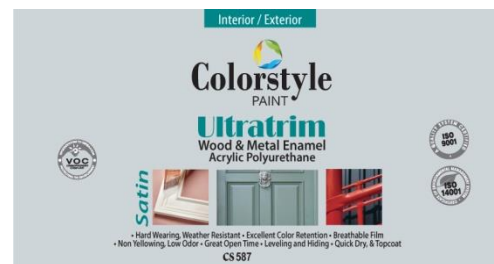


MOORESTYLE™ Acrylic Polyurethane Wood & Metal Enamel CS 587 - Satin

A superb quality satin acrylic enamel with excellent color retention and weather resistance. Extended open time, gives excellent flow and leveling properties. It dries quickly to a hard, non-yellowing washable surface with no odour during application. Breathable. Use on primed or previously coated surfaces, such as woodwork, metal and walls. Formulated without lead.



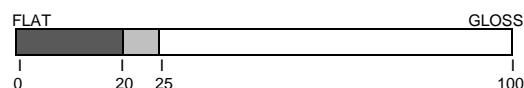
Performance Features

- Excellent leveling and hiding.
- Hard wearing, durable, weather resistant.
- Non-yellowing. Satin gloss.
- Quick drying.
- Use on exterior and interior surfaces.
- No odour during application, soap and water cleanup.
- Suitable for high use or commercial areas.

Colors: White and over 3.500 tinted colors.

Toxicity: Formulated without lead or mercury.

Gloss Level: 20 - 25 at 60 degree viewing angle.



Performance Guide:

Weather Resistance

Excellent resistance to weathering, chalking, color change and dirt Pickup.

Environmental Resistance

Provides good resistance to concrete carbonation. CS 587 ULTRATRIM

Satin has R(CO₂) >50m when a primed surface receives 2 coats

Properly applied.

Heat Resistance

Softens above 65° C.

Water Resistance

Resists rain and condensation. Scrubbable.

Abrasion Resistance

Good resistance to abrasion. Good stain removal.

Solvent Resistance

Good resistance to white spirits. Sensitive to aromatic hydro carbons and alcohols.



VOC (Volatile Organic Compounds): EU Limit value for this product category A/d type WB: Interior/Exterior trim and cladding paints for wood and metal, 130g/l (2010). This product contains max 75g/l VOC

Spreading Rate	Volume Solids	Wet Film Thickness	Dry Film Thickness
15 – 16 m ² /L	35%	67 micrometres	23 micrometres
Dry Time at 20°C	Flexibility	Thinning	For Application By
2 hours to touch 6 hours to recoat	Passes 6mm mandrel	5% water	Brush, Roller, Spray

Surface Preparation

Surface to be painted must be clean and free of dirt, dust, grease, and flaking paint. Remove loose material by scraping and sanding. Dull glossy areas by sanding. Apply two coats of CS 587 ULTRATRIM Satin Wood & Metal Enamel after priming as outlined below.

New Wood: Spot prime all caulked nailholes and patches with CS 570 THE PERFECT PRIMER Alkyd Multi-Primer. Allow to dry, then apply a full coat of Alkyd Multi-Primer. Sand to a smooth surface.

New Plaster, Gypsum Board: Prime with CS 192 WALL PLUS Micronized Stabilizing Eco Primer or CS 570 THE PERFECT PRIMER Alkyd Multi-primer.

Ferrous Metal: Remove rust and loose material before priming exposed metal with CS 568 THE PERFECT PRIMER Rust Primer.

Previously Painted Surfaces: Prime with CS 023 THE PERFECT PRIMER Acrylic Eco Primer or CS 570 THE PERFECT PRIMER Alkyd Multi-primer.

Application

Stir thoroughly before use. Apply by brush, roller or spray. Use short nap roller on smooth surfaces. Thin 5% with clean water. Do not apply at temperatures below 10°C. Drying times are longer under cool/moist conditions.

Clean Up: Clean equipment in warm, soapy water after painting.

Precautions Health, Safety and Environmental Protection

•If medical advice is needed, have product container or label at hand. •Keep out of reach of children. •Keep container tightly closed. •Do not get in eyes, on skin, or on clothing. •Avoid release to the environment. •Call a POISON CENTER or a doctor if you feel unwell. •Dispose of contents and container to appropriate waste site or recycled in accordance with local and national regulation. •Safety data sheet available on request. •Contains: mixture of: 5-chloro-2-methyl-4-isothiazolin-3-one and 2-methyl-2H-isothiazol-3-one (3:1), •1,2-Benzisothiazol-3 (2H) -one, 2,4,7,9-Tetramethyldec-5-yne-4,7-diol. May produce an allergic reaction.

POISON CENTER TEL.: +302107793777

Packaging and Storage

Sizes: 0,75litre, 1litre, 2.5litres, 3litres

Flash Point: none

Storage: not hazardous, no special requirements

