



## SATIN PRIMER



### DESCRIPTION

Quick-drying satin finish synthetic primer for industrial use.

### ADVANTAGES

- ✓ Excellent adherence to iron.
- ✓ Short drying and repainting times.
- ✓ Anti-corrosive properties.
- ✓ Brushes on easily and smoothly.
- ✓ Satin finish.

### RECOMMENDED USES

For workshop or site use where structures require temporary protection until final painting.

### PRESENTATION

Colour: Red, grey, black.

Finish: Satin.

4 and 15 L tubs.

### TECHNICAL CHARACTERISTICS

**Composition:** Fixed vehicle – Synthetic resins.

Pigments: chromate-free antioxidants and selected extender oils.

Solvent: blended hydrocarbons.

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**Density:** 1.40 ± 0.02 Kg/L. satin finish.

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**Solid volume:** 60% satin finish.

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**Coverage:** 8 – 10 m<sup>2</sup>/Lt. satin finish.

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**Drying:** to the touch 20 minutes.  
Total 60 minutes.  
Repaint: after 3 hours at 20 °C.

## APPLICATION

**Coats:** 1 or 2, according to requirements.

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**Recommended thickness:** 25-30 microns dry.

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**Dilution:** 10-15 % for spraying or air-less.  
5-10 % for brushing or rolling.

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**Application temperature:** 5 a 30 °C.

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**Tools:** Spray gun, airless, brush or roller, etc.  
Shake well before use.

## SURFACE PREPARATION

Eliminate rust by blasting or sanding. The surface must be free of grease and be dry and clean of anything which may impede the adherence of the primer.

## STORAGE

Easy to mix by shaking after 12 months' storage in a sealed container. Does not form skin, gel or lumps. Keep away from temperatures below 5 °C.

## SAFETY

Consult the label and the Safety Data Sheet.

**Pinay**

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