

# GOLD SYNTHETIC UNDERCOAT PAINT



## Application Recommendation

### Application Areas

- Can be used safely with appropriate undercoat with on wood, iron-steel, cement, concrete, plaster, cement board, gypsum board, OSB, MDF interior and exterior surfaces.

## Equipment



Synthetic Anticorrosion



Gold Synthetic Undercoat Paint

## Equipment



## Surface Preparation



Mortar



Concrete



Cement Board



Gypsum Panels



Old Plastic Paint



Plaster Board



Glasstextile



Wallpaper

- Application surfaces must be removed from dirt, rust and blistered paint.
- Should be made absolutely sanders before old painted wall and wooden surfaces before application, surfaces must be cleaned and priming with Gold Synthetic Undercoat Paint .Old Painted and metal surface must be free from rust with sandpaper.If not signs of rust surface should be priming with synthetic undercoat and should then be painted with Gold Lux Synthetic Topcoat after correction surface with fine sandpaper.
- New wood surfaces to be painted surfaces must be primed with Gold Synthetic Undercoat after saturating the wood preservative.Should be applied twice Gold Antirust new painted and iron-steel surfaces.
- Gold Lux Synthetic Topcoat , roller, or spray application to bring

- consistency must be thoroughly mixed with the synthetic thinner thinned 5-10%.
- Gold Synthetic Undercoat Paint Topcoat applied sanded prepared surfaces after 24 hours by brush,roller,or spray gun.Must be waited 1 day between layer application.
- Airless spray pressure of 120-140 bar, nozzle angle 50 ° , size should be 0.013 inches.
- Application tools should be cleaned with thinner immediately after use.
- Temperature should be between 5 ° C-30 ° C during the application.

## Application



During application and during the subsequent 24 hours at the ambient temperature of the surface should be +5 ° C.



Before application Gold Synthetic Undercoat Paint should be mixed.



Gold Synthetic Undercoat Paint thinned with clean water 10% and application for two layer by brush, roller or spray.



Should be waited minimum 6 hours between layers.

## After Application

Application tools should be washed with water after use immediately.

# GOLD SYNTHETIC UNDERCOAT PAINT



Exterior

Interior

Solvent

Product Code: 265

## Product Description

- It has superior cover power, unleaded, Synthetic alkylid resin primer.

## Application Areas

- Can be used safely with appropriate undercoat with on wood, iron-steel, cement, concrete, plaster, cement board, gypsum board, OSB, MDF interior and exterior surfaces.

## Advantages

- It has superior cover power.
- Excellent adhesion to the surface applied.
- It has a stylish look with mat features.
- Excellent cleanable and has adhesion to a substrate.



Bright



Brush



Roll



Spray Pistolet

## Technical specifications:

### Structure

- Acrylic emulsion based, water based

### Diluting

- Water

### Appearance on the packing

- Dark, Stable, Jelly

### Dry Appearance

- mat, pastel, rough

### Color

- In stock white. Custom manufacturing for any orders.

### Water. Vaporpermeability

- SD (m) (TS EN ISO 7783-2): Approximately: 100

### Drying Time

- (between +5 +35 °C) complete drying time is 24 hours. Ossification time is one week. Lower temperature or high relative humidity lengthens the drying time.

### Coverage

- Depending on the surface smoothness, absorbency and micron thickness approximately 1-1,5 mm: 0,40 m<sup>2</sup>/lt. 0,7-1,1mm: 0,70 m<sup>2</sup>/lt. 0,5-0,7 mm: 1,1 m<sup>2</sup>/lt.

### Shelf Life

- In package and in 5-35 °C 2 years

### Packing

- 20 - 3 and 1 kg plastic bucket.

### Safety Recommendations

- S2: Keep out the reach of children. S24/25: Avoid contact with eyes and skin. S26: In case of contact with eyes immediately wash with water and contact with a doctor. S28: In case of contact with skin immediately wash with water. S29: Do not discharge into drains or water courses. S46: If swallowed, seek medical advice immediately and show the container or label. Mix before using. Close the cover after using. Protect from frost and direct sunlight.

