## **GOLD** Acrylic Exterior BEKO **Undercoat**







## **Application Recommendations**

#### **Application Areas**

· In exterior, can be used on the surfaces such as in accordance mortar, concrete, cement, boards, gypsum panel.

### **Equipment**





Undercoat







Gold Acrylic **Exterior Lining** 

## **Equipment**





















Gypsumtrowel

Puttyshovel

Spatula

**Dust Cloth** 

Miyer Brush

Adjustable

Paint Bucket

**Surface Preparation** 











- · Gold Acrylic Exterior Undercoat applicable cleaned every dirt, oil, dry and solid of the swollen layers. Can obtain maximum benefit from the Gold Acrylic Exterior Undercoat, must be removed from accordance mortar, raw concrete, cement gypsum board and made ceiling paint, dirt, dust and adhesion surfaces. Should be cleaned worm, swollen, completely perforated plate of paints.
- · If there is not particular a new object to be painted like grain mortar, concrete, cement must be smoothed with satin plaster
- · If necessary, surface craks shold be filled with putty and defects should be corrected.
- · Old painted moldly surfaces before application on the surface should be cleaned with damp cloth. Thoroughly with emery paper, the surface must be removed. If soot and mold drying preemptive 2-3 coats should be applied.



#### **Application**



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



Before application Gold Acrylic Undercoat should be



Gold Acrylic Undercoat 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**

# GOLD ACRYLIC Exterior Undercoat







**Producton Code: 225** 

#### **Product Descrpton**

 It is acrylic emulsion based, resistant mildew and algae exterior undercoat, .

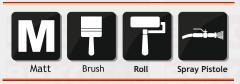
#### Applcation Areas

- In exterior, can be used on the surfaces such as in accordance mortar, concrete, cement, boards, gypsum panel.
  - Old painted surfaces.

## Advantages

- High water vapor permebility and water vapor thrown away without wetting allows the building to breathe.
- Shows resistance to mold and fongus; provides relief especialy for asthmatics.
- It has superior cover power.
- Not affected severe weather conditions like rain, snow, humidity and extreme cold or hot.
- Does not harm health of environment and not smell because solvent free and diluted with water.





#### Technical specifications:

#### Structure

Acrylic emulsion based, water based

#### Diluting

Water

#### Appearance on thepacking

Dark, Stable, Jelly

#### Dry Appearance

♦ Matt, Pastel, Smooth

#### Color

**♦** White

#### Water. Vaporpermeability

◆SD (m) (TS EN ISO 7783-2): Approximately: 180

#### 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 and absorbency approximately 16-19 m²/lt. per a layer.



#### Shelf Life

In package and in 5-35 °C 2 years

#### Packing

20 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.

#### QualityCertificate

TS 5808
Public exposure No. 04.524/604.506/E3