







# **Application Recommendations**

# **Application Areas**

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

# **Equipment**







Acrylic Putty





Acrylic Paste

## **Equipment**

















Gypsumtrowel

Puttyshovel

Spatula

**Dust Cloth** 

Brush

Miyer

Adjustable Paint Bucket

# **Surface Preparation**





Concrete













- · Gold Exterior Paste applicable cleaned every dirt, oil, dry and solid of the swollen layers. Can obtain maximum benefit from the Exterior Paste, 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.
- Unless there is a purpose to the new paint coarse grained mortar, concrete, surface must be smoothed with fillers such as cement
- · The best way to ensure the entire surface is shiny satiny touch will be applied after smoothing Gold Interior paint and primer will reduce consumption to ensure good adhesion of the paint as well.
- 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.
- · If necessary, the surface cracks should be filled with acrylic putty, defects to be remedied.
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# **Application**



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



Before application Gold Exterior Paste should be mixed.



Gold Exterior Paste 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 EXTERIOR PASTE







## **Product Descrpton**

 It is acrylic emission based smoothing paste that is used as the section on the exterior surface at an optimum thickness to eliminate surface defects.

# Applcation Areas

Is used as coating material for smoothing of rough concrete and mineral surfaces, the filling of shrinkage cracks and the elimination of surface defects due to removal of old paint blistered

# Advantages

- Very durable, non-dusting and create a smooth surface.
- Resistant to moisture.
- Does not prevent the walls of the breathing.
- Absorbency is lower because of absorbency is lower.
- The application is very easy.
- Fill power is very high, which makes at most 2 times the surface smooth.
- Not much dust during sanding.
- Does not harm health of environment and not smell because solvent free.





# Technical specifications:

#### Structure

Acrylic emulsion based, water based

#### Diluting

Water

## Appearance on thepacking

Dark, Stable, Jelly

#### Dry Appearance

Matt, Pastel, Smooth

#### Color

**♦** Bone Colour

#### 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 also application thickness approximately 3-4 m<sup>2</sup>/lt.



#### Shelf Life

In package and in 5-35 °C 2 years

#### Packing

Net 25 kg plastic bucket.

#### **Safety Recommendations**

\$2: Keep out the reach of children.
 \$24/25: Avoid contact with eyes and skin.
 \$26: In case of contact with eyes immediately wash with water and contact with a doctor.
 \$28: 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.

## Quality Certificate

TSE K 276
Public exposure No. 04.524/604.506/E3