



## Biancalite Synthetic Exterior Paint

Solvent based matt paint, based on thermoplastic resins, for exterior mineral substrates.

### Areas of Use

All types of thin plasters and smooth renderings as well as concrete and asbestos cement.

### Specification

- Excellent covering power.
- Application directly on damp and wet surfaces possible.
- Gives no disturbing odor during the application.
- Resistant against all atmospheric conditions and pollution, also sunlight, friction and impacts.
- Releases moisture generated on the surfaces due to its respiration capability. Non-faded and non-cracked.
- Enables to work out various designs with changes in of roller and consumption material used.
- High resistance against alkali, salt.
- It can be applied in all kinds of climate.
- Extra resistant against moisture.

### Application

The surfaces subject to **Biancalite Synthetic Exterior Paint** application must be clean and dry, free from all kinds of dirt, oil and dust. The surface must be smoothed with scrapper. The cracks must be repaired with acrylic based putty. After the preparation of the surface, **Biancalite Transparent Exterior Primer** is applied as a single layer either with brush or roller availing the complete and equal penetration of the paint into the surface. After 18 hours **Biancalite Synthetic Exterior Paint** is applied in two coats.

### Thinning (Volume)

Dilute with 10 % thinner for first and second coat. Stir thoroughly before using the paint and do not mix it with a paint of another trade-mark.

### Drying Period (20°C)

Touch-dry: 2 hours  
Dust Free: 4 - 6 hours  
Thorough Drying: 72 hours

### Coverage

Depending on the application and the surface, for single layer, 1 litre will be enough to cover the 10 – 15 m<sup>2</sup>.

### Flash Point

41°C

### Storage

Shelf life of the product is 2 years in its original can with the lid unopened.

### Packing

15,00 lt

### Hazard Classification

- Flame. Liquid 3, H226: Flammable liquid and vapor.
- Asp. Toxicity 1, H304: Fatal if enters airways and swallowed.
- Carcinogen 1B; H350: May cause cancer (carcinogenic).

### **Precautionary Statements**

#### **-Precautions**

- P201: Read special instructions before use.  
P202: Do not handle until all safety precautions have been read and understood.  
P210: Keep away from heat, hot surfaces, sparks, open flames and other ignition sources. No smoking.  
P233: Keep container tightly closed.  
P240: Ground / bond container and receiving equipment.  
P241: Use explosion-proof electrical / ventilating / light equipment.  
P242: Use only non-sparking tools.  
P243: Take precautionary measures against static discharge.  
P280: Wear protective gloves / protective clothing / eye protection / face protection.  
P281: Use Personal Protective Equipment

#### **-Intervention**

- P301+310: IF SWALLOWED: Immediately call the National POISON CENTER at Phone No: 114 or a doctor / physician.  
P304+340: IF INHALED: Remove person that is exposed to fresh air and keep comfortable for breathing.  
P303+361+353: ON CONTACT WITH SKIN (or hair): Take off immediately all contaminated clothing. Rinse skin with water / shower.  
P308+313: IF exposed or under effect: obtain medical attention / treatment  
P331: DO NOT induce vomiting.  
P370+P378: In case of fire: Use alcohol, foam, dry chemicals and carbon dioxide to extinguish.

#### **-Storage**

- P403+235: Store in a well ventilated place. Keep cool.  
P405: Store locked up.

#### **-Disposal**

- P501: Dispose of contents / container according to the "Regulation on the Disposal of Hazardous Waste."  
Disposal together with household waste is prohibited. Prevent the material reaching the sewage.

### **Warning Word**

Danger

### **Hazard Signs**

