



SUPROLL EXTERIOR-A

ACRYLIC EXTERIOR PAINT

Water and acrylic resin based exterior paint.

USAGE AREAS

Can be used safely as decorative and protective top coat on exposed concrete, smooth or rough plastered, mineral-based surfaces, and self-supporting silicone or acrylic-based old painted surfaces that have lost their color.

FEATURES / BENEFITS

- Shows high resistance to water and moisture thanks to its water-based special formula and the effect of acrylic binder
- Adhesion strength is quite high
- Has a good hiding feature
- Does not undergo color change thanks to the special color pigments used in its structure
- Has high breathing ability and can be easily applied on thermal insulation systems
- Has high spreading feature, so it is easy to apply
- Saves time and labor cost
- Has high resistance to weather conditions and friction

SUBSTRATE PREPARATION

The application surface must be solid, dry, clean and self-supporting. If any, it should be free from all kinds of dirt, dust, mold oil and loose layers. On concrete, exposed concrete,

new plastered surfaces, the setting time should be waited (28 days), loose plaster particles should be removed from the surface by blasting or similar methods. If necessary, surface corrections and repairs should be done. Painting process should start after applying SUPROLL EXTERIOR-U Acrylic Based Exterior Primer

PREPARATION OF THE PRODUCT

It is recommended to apply in two layers by diluting with clean water that does not contain any other solvents or foreign substances, depending on the surface conditions.

APPLICATION OF THE PRODUCT

SUPROLL EXTERIOR-A Acrylic Exterior Paint is not recommended to apply between 10.00-16.00 in hot weather. It is recommended to apply on shadow facades. The ambient and surface temperature must be between + 5 ° C and + 30 ° C during the application and product drying period and must be protected from all kinds of precipitation, dew and frost.

PACKAGING

20 kg plastic buckets

STORAGE LIFE

It can be used for 24 months when stored in cool and dry environments without direct sunlight, protected from moisture and especially frost.

CONSUMPTION

0,36-0,44 kg/m² depending on the surface condition

SAFETY PRECAUTIONS

- As with all chemical products, contact with food products, skin, eyes and mouth should be avoided during use and storage. During the application, work clothes, protective gloves, goggles and masks in accordance with work and worker health rules should be used. If swallowed by accident, consult a doctor. In case of contact with skin, wash with plenty of water. It should be stored in places out of the reach of children.

TECHNICAL SPECIFICATIONS

| General Information | |
|--------------------------------|--|
| Appearance | Matte looking smooth paint |
| Chemical Nature | Acrylic copolymer emulsion. |
| Viscosity | 120 KU - 125KU at 25 ° C |
| Thinner | Water |
| Ph | 8-9 |
| Solid Content | %70 – %72 |
| Recommended Application | 2 or 3 coats (depending on surface contamination and roughness) |
| Drying Time | Complete drying time is maximum 24 hours. Waiting time between coats is minimum 2 hours. |