

BLANCHIT

Acrylic Waterproofing Covering for vertical surfaces

USAGE

BLANCHIT is a one component, water based, waterproof spreading material, made from special styrene-acrylic copolymers and high-quality fillers. It has excellent adhesion to all mortar surfaces and surfaces of acrylic or plastic colors. **BLANCHIT** is mostly used for the waterproofing of vertical surfaces, whereas rain and hazardous weather conditions (snow, hail) may damage the surface and let humidity penetrate.

COMPONENTS

Mix of special styrene-acrylic copolymers.

APPLICATION

Before its application, it is recommended that the surface is clear and free from rotten materials, dust, oil, lubricants and other waste material. Apply at least two cross-coats allowing 24 hours between coats to dry. In plasticized and not-painted surfaces, the use of primer AVIPrimer W is necessary. In painted surfaces, remove rotten materials and repair joints, cracks and bumps with Acrylic Sealant SEAL MAX. Application temperature of +5-35°C is recommended. For the first layer, thin out **BLANCHIT** with 10% water and stir the material with smooth agitation. For the second application layer, thin out **BLANCHIT** with 5% water. Touch dry time is about 2-4 hours depending weather conditions and humidity. It can be brushed, rolled or applied by airless spray.

PACKAGING

BLANCHIT is available in plastic pails of 5 and 20kg.

CONSUMPTION

The consumption depends on the amount of the absorption and the structure of the surface. Indicatively, on cementitious surfaces with 1kg of **BLANCHIT** you can cover 5-8m² of surface per layer.

STORAGE

You can use the product for two years after its date of production, kept in sheltered area, with temperature range of 5-35°C, not under sun exposure. Keep away from ice. If the product had been stored for a long time you can thin it out with water, if required. Agitate the product with a low spin drill before use.

SAFETY

The material is not classified as dangerous. In case of contact with eyes and mouth, rinse with plenty of water and be addressed to a doctor by showing the product's label and M.S.D.S. Hands must be cleaned with water and soap after each application. Tools can be cleaned with water when the material is still wet. Do not pour it on the ground or water. Always follow the related rules. For additional info ask the MSDS of this material from the producer.

BLANCHIT

Acrylic Waterproofing Covering for vertical surfaces

TECHNICAL SPECIFICATION

Description	Acrylic Waterproofing Covering
Color	White
Odor	Slight/Odorless
Solid Content	69-71%
Density	1,2 ± 0,02 kg/l
Elongation (Inhouse Lab)	350%
Water Content	~30% w/w