



Vetoprime AC

A lightly pigmented special acrylic copolymer-based primer for exterior and interior surfaces

Uses

- Suitable for exterior and interior surfaces of concrete, plaster, cement, precast, render, gypsum, and blocks.
- Designed to prime surfaces prior to the application of Turathco AC.

Product Description

Vetoprime AC is based on an acrylic copolymer emulsion and has a light pigmentation suitable for interior and exterior surfaces. It has been specifically created to enhance priming and adhesion properties.

Advantages

- Good penetrating and sealing property.
- High resistance to alkalinity.
- Excellent adhesion.
- Odor-free and non-flammable.
- Fast drying.
- Low maintenance.
- Environmentally friendly.

Technical Data

Vetoprime AC	Typical Values @ 25°C
Appearance	Colored liquid
Solid Content (by weight %)	30 - 34
PH	8-9
Density (kg/L)	1.18 - 1.20
Touch dry time	45 min (depends on the application)
Hard dry time (Hours)	4
Full dry time (Hours)	24

Usage Instructions

Surface Preparation

New Surfaces:

All concrete, plaster, and masonry surfaces should be fully cured minimum 28 days prior to commencing of paint application. In general, all surfaces must be dry and oil-free, grease, dirt, efflorescence, and any loose material prior to application of Vetoprime AC.

Old Surfaces:

All surfaces should be sound, clean, dry, and free from loose material, chalking, dirt, oil, grease, fungus, and mold.

Application

Apply one coat of Vetoprime AC by brush, roller, air spray, and airless spray.

Drying

Allow Vetoprime AC to dry for at least one day before commissioning. At higher temperature 30 °C dry for one day. At lower temperature below 12 °C dry for 3 days.

Cleaning

Immediately after the application, clean all tools and equipment with tap water. Hardened material can be removed by mechanical means.

Limitations

Vetoprime AC should not be applied at ambient temperatures below 5 °C.

Do not apply the next coat unless the previous one is fully dry. Minimum recoating interval time should be followed.

Do not apply on wet and moistened surfaces until completely dry.

For further information contact our technical team.

Packaging & Coverage

Product	Pack Size	Coverage
Vetoprime AC	20 kg container	5 m ² /kg/coat @50 microns thickness

Stated consumption data are for general guidance. Actual consumption depends on the nature of the substrate, consistency used, method of application, and wastage.

Shelf Life & Storage

The original sealed container of Vetoprime AC has a shelf life of 12 months, provided it is stored clear of ground in a dry, shaded place below 35°C.

Health & Safety

Though Vetoprime AC is not classified as hazardous, some people may be sensitive to acrylic-based copolymers.

Wear suitable protective clothing, gloves, eye protection, and respiratory protective equipment. The use of barrier creams provides additional skin protection. In case of contact with skin, rinse with plenty of clean water, then cleanse with soap and water. In case of contact with the eye, rinse immediately with plenty of clean water and seek medical advice. If swallowed, seek medical attention immediately - do not induce vomiting.

Vetoprime AC is not flammable.

Refer to the product Material Safety Data Sheet for further information.

Additional Information

Saveto manufactures a wide range of construction chemicals and specialty products for various applications.

For further information on these products and systems kindly check our website or contact your local Saveto representative.

Legal Disclaimer

Saveto endeavors to ensure that any advice, recommendations, information it may give is accurate and correct. It cannot accept any liability either directly or indirectly arising from the use of its products because it has no direct or continuous control over where or how its products are applied, whether or not following any advice, specification, recommendation, or information given by us. Saveto has the right to change any of the technical datasheets specifications upon its discretion without prior notification.

Hard copies of TDSs are printed once or twice a year. Our technical data sheets are continuously updated as per R&D improvements and new 3rd party testing; kindly refer to our website for the latest updated TDSs.