

K A U F M A N

PRODUCT
INFORMATION

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FormKote Emulsion

Description

FormKote Emulsion is a chemically active, water based, ready-to-use, concrete form release agent. It is formulated to be applied to forms prior to concrete placement to facilitate their removal following concrete placement. It contains organic compounds that react with the alkali content of concrete to form a bond breaking release film.

Use

FormKote Emulsion can be used on various types of forms. It will increase the life of wood forms by penetrating into the pores and protecting them from the elements. Equipment used in the concrete field can be protected from concrete sticking to it by applying this product while it is still clean.

Features

- Protects forms from weather damage.
- Economical
- Non-staining
- Use on concrete mixing and placing equipment to prevent build-up
- Non-flammable
- Inherently biodegradable
- VOC compliant
- Non-toxic
- Non-hazardous
- Low odor
- Freeze/thaw stable

Technical Data

Color: White
Viscosity: <20 cps.
Freezing Pt. 32°F
Flash Point: None

Compliance

CE-204
CW-03101
CEGS-03300

VOC

5 grams/liter - complies with all standards.

Packaging

208.15 Liters (55 gal. drum)
18.93 Liters (5 gal. pail)

Directions

FormKote Emulsion is ready-to-use and should not be diluted. Apply by conventional methods, such as sprayer, dipping or mopping. When spraying, be sure to use a fine atomizing tip. Apply to clean, dry forms using care to prevent contact with reinforcing steel. Avoid puddles and runs. Clean application equipment with water. Protect freshly treated forms from rain until dry. If allowed to sit for a long time or if subjected to freezing, stir before using.

Coverage

600-1500 sq. ft. per gallon
Use the lighter rates on non-porous surfaces such as steel, fiberglass, or plastic.

Precautions

This product will freeze; however, it is not hurt by the freezing action. If frozen, allow to thaw and agitate before using. Read the Safety Data Sheet before using it. Test before using on white concrete to be sure the results are satisfactory. Applications in excess of our recommendations might interfere with adhesions of subsequently applied coatings or other applied products.

Technical Information

The following results were achieved under laboratory conditions. Statistical variations will occur based upon mixing methods, temperature & humidity, test methodology, site conditions, curing conditions, application methods, and equipment.

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