# **Decosol-CB**

### Component B for **Decosol**

A mineral-based resins and additives methacrylate waterborne recovered.

#### **Product**

- Waterproof and resistant.
- Without retraction.
- Water based.

#### Characteristics

- Mixture life: >2 hoursOpen time: ±2 hours
- Dried to touch: 5 7 hours (20°C))
- \* All the information described has been obtained from standard essays and it can oscillate depending on the workplace conditions.

#### **Performances**

- Density: 1.09 kg/l 25°C
- Value PH: 8 10
- Viscosity (25°C): 1500 2000Flashpoint: Not applicable
- Water base
- · Indoors and outdoors

#### **Enforcements**

- · Water base.
- For the **Decosol** mixture.
- · Great resistance to ageing.
- Excellent behavior to abrasion.

#### Recommendations

- Application temperatures from: 10 30°C.
- Do not add water to the product.
- Respect always the same percentage during the mixture.

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#### Usage way

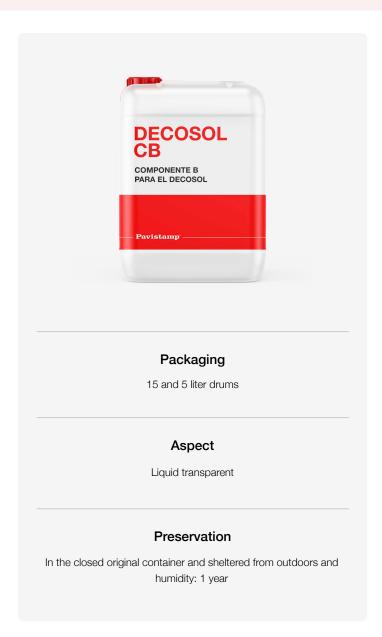
Mixture proportion:

Approximate: 1 to 1 (1 part powder to 1 part liquid).

Pour the powder over the liquid and mix with the appropriate whisk for 5 minutes at low revolutions until you get a homogeneous, workable mass without lumps, let stand 2 minutes and stir.

#### Associated products

\*Decosol (dust)



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The observations and prescriptions of this technical sheet, even corresponding to our best experience, should be considered, in any case, purely indicative, and must be tested by exhaustive practical applications; Therefore, before using the product, whoever is going to do it must establish whether or not it is suitable for the intended use, and assumes any responsibility that may arise from its use. Once the product is handled or applied, the manufacturer will not assume any claim, nor will it be responsible for the form, mode and conditions of application.

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