



ARCOCEM® DSV PLUS

Solvent based pigments

Arcocem® DSV Plus are the single doses of pigments for the Sealcem® DSV family that allow us to obtain the 24 colours of the Stonecem® Floor range.

Characteristics

- Easily miscible.
- Solvent based.
- Free of plasticisers and emulsifiers.
- High colour stability. Pigments suitable for outdoor applications.

Application

To obtain the colours, the dosage indicated by the manufacturer must be respected. Pigments compatible with Stonecem® Floor stamped concrete.

Suitable for stamped concrete and other solvent-based systems. Cementitious and mineral surfaces such as microcement.

1. Homogenise Arcochem® DSV Plus until a homogeneous liquid is obtained.
2. Add to the Sealcem® DSV range of coatings, except Sealcem® DSV Colour and Sealcem® DSV M, mix with mechanical agitation at low speed.

Consumption

Depending on the colour of the dose to be applied.

Special precautions

Read the safety data sheet before handling the product.

Flammable product. Irritating to eyes and skin, prolonged exposure may cause skin dryness or cracking. Harmful by inhalation, inhalation of vapours may cause drowsiness and dizziness.

In case of contact with eyes, flush with plenty of water for 15 minutes and seek medical advice. In case of contact with skin wash with soap and water. Never use solvents or thinners. Do not swallow. If swallowed, do not induce vomiting and seek medical attention immediately.

The following measures are recommended:

- Good ventilation.
- Use of mask with chemical absorbent.

- Protective goggles to prevent splashing.
- Rubber gloves.

Empty containers should be disposed of in accordance with current legislation. To prevent the product from drying out or thickening, close the lid after each use. Product for industrial and professional use. Keep out of reach of children.

Packaging

Different pack sizes depending on colour and size of dosage.

Storage conditions

The product should be stored in its original closed packaging and protected from the weather at temperatures between 10°C and 30°C in a dry and well-ventilated place, away from sources of heat and direct sunlight. The shelf life is 1 year from the date of manufacture, properly stored.



The product must not be used for purposes other than those specified, without first having the product instruction in its handling. It is always the responsibility of the user to take appropriate measures in order to comply with legal requirements. The Safety Data Sheets of the product are available to the professional.

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