

U39 - NEUCESEALING FLOOR FINISH PU

DESCRIPTION:



NEUCESEALING FLOOR FINISH PU is specially developed to protect and increase the solidity and mechanical resistance of the MICRONEUCE SYTEM, in a large range of applications, both in the interior and exterior.

Formulated with water-based single-component polyurethane and acrylic resins, this sealing, once dry and hardened, enables the closing of the system pore, increasing its own mechanical and abrasive properties, reducing totally its absorption making it waterproof.

The final finishing may be colourless or with colour providing a higher or lower transparency regarding what is pretended.

FEATURES:

- Good power of penetration and sealing.
- Easy to apply and quick drying.
- Good hardness and resistance to cracks.
- Waterproof.
- Good resistance to the atmospheric agents increasing the durability of the system.

SPECIFICATIONS:

- **Density**..... 1,020 ± 0,10
- **Viscosity**..... 60-80 ku (25°C)
- **Aspect** Milky
- **Colour**.....Colourless and colours to be tinted in the Big Mix System.
- **Aspect**.....Liquid pasty whitish
- **Finishing**..... Glossy and semi-glossy (colours)
- **Finishing**..... Matte (colourless)
- **Superficial drying**.....± 4 hours.
- **Drying between coats**.....12 to 24 hours.
- **Total cure**..... 5 to 7 days
- **VOC (volatile organic compound)**....^{a)} EU limit value set for this product cat. (A/i) 140 g/l (2010). This product contains a maximum of 50 g/l VOC

RECOMMENDED USE:

This decorative coating is appropriated for the protection and the embellishment of the MICRONEUCE SYSTEM, both in interior and exterior applications, namely on horizontal surfaces in dry to humid areas, such as, bathrooms, kitchens and showers flooring, etc.

Its application shall provide finishing with homogeneous and uniform colours or simply esthetically embellish the MICRONEUCE SYSTEM, making it totally waterproof.

SURFACE**PREPARATION:**

The surface of the MICRONEUCE SYSTEM has to be clean, dry, resistant, free of dirt.

If there is some permanent humidity, do not apply the sealer without fixing this situation first.

APPLICATION:

To mix well the product before to apply. To apply with a paint-brush or a roller, in 3 coats minimum, spaced out from 12 to 24 hours.

As the number of coats increases, the finishing gets more opaque.

DILUTION:

This product is supplied ready to use.

COVERAGE:

On average and per coat 8 to 10 m²/liter.

CLEAN-UP:

With water right after the application.

WARNING:

This product is not irritant nor presents any risks of sensitization in a contact with the skin. In spite of presenting no risks for health, it is advised to keep out of reach of children. For further information, the reading of our product **Safety Data Sheet** is essential.

RECOMMENDATIONS:

Do not apply on too hot surfaces because of sun exposure. Application temperature between 5°C and 35°C, room humidity inferior to 80%, the surface temperature has to be at least 2 to 3°C above the dew point.

**STORAGE
AND****PACKAGING:**

Packages should be kept properly closed, in good environmental conditions of temperature and humidity, and spend the product on the chronological order of supply.

Use it, with preference, up to 1 year after its manufactured date, but it can also be used after this date, as long as a good homogenization of the product can be verified.

It is supplied in packages of 1lt, 5lt and 15 litres.

Note a) The value of the VOC previously mentioned concerns ready-to-use products, according to the technical specifications that we recommend. We do not take any responsibility for other mixtures made to the product. We draw special attention to all our agents for the responsibility that they take by not respecting what the Directive 2004/42/CE establishes.