

## Technical Qualities

EKOSTRIPPER is an ecological stripper for removing any kind of synthetic paint from every surface. The product can strip more coats of paint when left on the surface for the required time. The total absence of dangerous emissions even allow its being used in ventilated interiors. The slight coloration of EKOSTRIPPER helps insure an even application of the product over the whole surface.

## Ideal Use

Interior and exterior surfaces coated with synthetic products

## Surface Preparation

Apply EKOSTRIPPER by using a brush or trowel and wait 1 to 24 hours according to the coats of paint to be removed. The consistency of the product makes it possible to even be applied on vertical surfaces. After having left the product to act on the surface, remove both EKOSTRIPPER and the underlying paint coats using a spatula or a scraper then clean the treated surface with water.

## Safety information

The product is free of heavy metals such as lead or chrome. It does not contain toxic solvents, aromatics or chlorides. There is no risk of any dangerous polymerisation. The product is considered to be a non-dangerous substance if used in the technically correct manner. Normal cautionary measures for the handling of water based paints are advised. No special arrangements are required for the storage, movement and transportation of the product; the containers, residue, eventual spilt material should be cleaned up using absorbent inert material such as sand, soil etc. etc. and then disposed of in accordance with the regional and national regulations in force at that time. Transportation must be carried out in accordance with international agreements .

## Specifications

Apply a paint stripper such as EKOSTRIPPER by OIKOS leaving the product to act according to the number of coats to be removed. The consistency of the product makes it possible to even be applied on vertical surfaces. Proceed to then scrape the surface and following this, clean the treated surface with water. All must be carried out following closely all application instructions, cost ..... per m<sup>2</sup> including application and materials. Scaffolding not included.

## Application

|                         |   |
|-------------------------|---|
| Dilution                | Ready to use  |
| Yield                   | 2 ÷ 3 m <sup>2</sup> /l for enamels and smooth paints, 1 ÷ 2 m <sup>2</sup> /l for thick products |
| Application tools       | Brush, trowel   |
| Application temperature | 5°C ÷ +36°C (with relative humidity not higher than 80%)  |
| Tools cleaning          | Water   |

## Product

|                     |  |
|---------------------|--|
| Composition         | Mix of water and environmentally friendly agents with high boiling point components.                     |
| Specific weight     | 0.97 kg/l +/-3%  |
| pH                  | 7  |
| Viscosity           | 25,000 +/-5% CPS Brookfield (RVT 20 revs/min. a 25°C)  |
| Storage temperature | +2°C ÷ +36°C. Keep from freezing   |
| Reaction to fire    | None if applied on to non-flammable surfaces: water-based material with dry thickness less than 0.600 mm |
| Colour              | Semi-transparent green   |
| Packaging           | 1 - 4 - 14   |

## Note

The company Oikos Spa guarantees, to the best of its own technical and scientific knowledge, that the information contained in this technical data sheet is correct.

Notwithstanding that indicated above, Oikos takes no responsibility for the results obtained through the use of this product in as much as it is not possible for Oikos to check or control the application method used. For this reason, we recommend that you check carefully that each product chosen, is suitable for each individual use to which it is put.