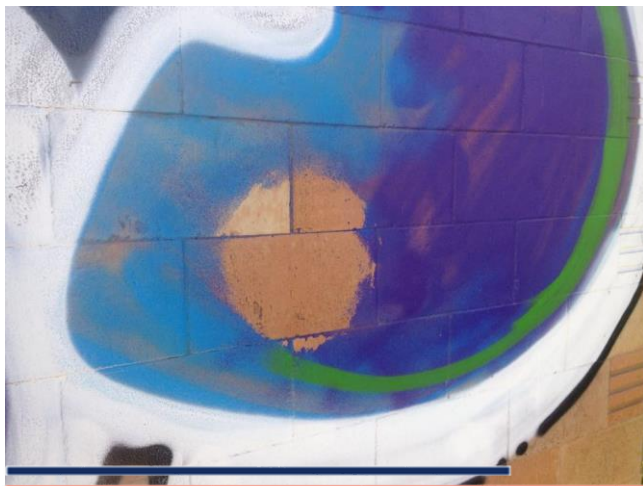


NEODECAPINT ECO GEL

Stripping gel for low/non-porous surfaces.



- ✓ **Stripping gel.**
- ✓ **Without chlorinated solvents.**
- ✓ **Fast and effective action.**
- ✓ **Multisurface.**
- ✓ **Quick drying.**

Description

Neodecapint Eco Gel is a stripping gel free of chlorinated solvents, designed for the removal of varnishes, glues, lacquers, paints and even asphalt remains on low or non-porous surfaces.

With medium viscosity, giving it an optimal adhesion on the coating to be stripped, so it is suitable for use on both vertical and horizontal surfaces. In addition, its special composition combines two different modes of action:

- This stripper effectively dissolves polymers from resins and paints in a few minutes, softening the coating and allowing it to be easily removable.
- It also passes through the coating and reaches the surface. At this point, it eliminates the adhesion of the coating, allowing it to peel off more easily.

This mode of action allows the process to be fully effective and fast without having to resort to highly toxic solvent-based products such as dichloromethane.

Neodecapint Eco gel can be used on all types of surfaces, mainly vertical (except for plastics), since it does not chemically affect them. Therefore, it can be used on urban furniture of different materials, metals, wood, polished natural stone surfaces, etc.

Application Areas

It is suitable for the removal of all types of coatings in: polished natural stone, porcelain materials, wood or metals varnished or lacquered, aluminium, etc.

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Physical-Chemical Characteristics

APPEARANCE	DENSITY	COMPOSITION
Colourless gel	1.04 ± 0.010 Kg/L	Non-halogenated solvents, alkalis, surfactants and thixotropic agents.

Mode of Application

Neodecapint Eco Gel is a ready to use product, therefore it does not require dilution before use.

- 1- Apply on the surface to be stripped, ensuring to spread a layer of 300-400 microns of the product.
- 2- Leave the product on for a few minutes. On non-porous surfaces it will be observed that the paint begins to deteriorate, losing gloss and surface wrinkles appear.
- 3- Then remove the stripped paint. Depending on the type of surface it can be performed with the aid of a spatula or scraper, or with a hydro-cleaner.
- 4- Finally, rinse the surface with a cloth dampened with water.

Format

Metallic container of: 1, 5 and 10 litres.

Plastic container of: 30 litres.



Recommendations

Keep away from any source of heat, ignition or sparks.

Keep out of reach of children.

Prior to using any stripper, it is recommended to perform a preliminary test to verify the full compatibility of the product with the surface.