

NEODECAPINT CLEANER

Stripping gel for all types of paints and graffiti.



- ✓ **High effectiveness.**
- ✓ **Easy and convenient application.**
- ✓ **Removes all types of paints.**
- ✓ **Non-slumping gel texture.**
- ✓ **Ready to use.**

Description

Neodecapint Cleaner is a paint stripper, based on non-chlorinated solvents and powerful, highly effective surfactants, specifically designed to dissolve and remove polymers from old and dried resins and paints from various surfaces in a few minutes. These qualities make it especially suitable for cleaning all types of paint, varnish or enamel adhered to materials commonly used in construction, such as: brick, plaster, unpolished marble, granite or wood, among others.

Neodecapint Cleaner is effective with synthetic, cellulosic, siliconised, nitro or emulsion plastic paints, as well as in the removal of resins, lacquers and glues on any washable hard surface. It is also suitable to clean paint tools such as: rollers and any type of paint brushes other than rubber or nylon.

Its gel texture allows for convenient application on vertical surfaces increasing contact times and improving product efficiency.

For plastic surfaces, it is recommended to carry out a preliminary test to confirm that it resists the paint stripper action, otherwise, Neodecapint Soft is recommended (special for delicate surfaces).

Application Areas

Neodecapint Cleaner is to be used in situations where the use of a strong paint stripper suitable for use on construction surfaces is required, such as: brick, granite, marble, plaster, mortar, wood, etc.

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Physical-Chemical Characteristics

APPEARANCE	DENSITY	pH	VISCOSITY	COMPOSITION
Amber/orange translucent gel	1.179 ± 0.010	13 ± 0.5	300-700 cP	High boiling point solvents, surfactants, alkalizing agents and excipients.

Mode of Application

Neodecapint Cleaner is a ready to use product, therefore it does not need to be diluted before use. It is always recommended to shake the contents of the container until it is fully homogenised.

- Apply spreading with a paint brush over the surface to be stripped.
- Leave on for 10-15 minutes for the active substances to remove the paint.
- Rinse with pressurized water, preferably hot.

Format

Plastic container of: 1 kg.

5 kg container.

Recommendations

Do not store the product at temperatures above 35 °C and below 5 °C.

