

# ECOCLEANER



## Description

ECOCLEANER is a biodegradable detergent, suitable for cleaning metal, painted, plastic and plexiglas surfaces and removing the residues of primers, mastics, adhesives and bituminous adhesives, even from ceramic, stoneware and marble flooring.

90% of the ECOCLEANER product consists of distilled orange peel, a vegetable terpene with excellent solvent properties that gives off a pleasant odour.

## The advantages of ECOCLEANER

- Product made from 100% vegetable origins.
- Biodegradable product.
- Produced with the use of renewable raw materials.
- Excellent solvent and detergent power.
- Totally miscible in water.

- No protective masks required.
- Effective in the removal of bituminous stains, at up to 50% dilution in water.
- Does not attack or dry-out natural rubber.

## Methods of use

- Consumption: according to the situation and depending on the consistency of the dirt.
- If diluted in water the product tends to form two layers when left standing; shake/mix well before use in order to restore its consistency.
- Spray the surface using a standard nebuliser and wipe away the emulsified dirt using a cloth or some paper.

## Packaging

5 l. tin

## Chemical & physical properties

**Appearance:** yellow orange liquid

**Odour:** pleasant smell of oranges

**Density at 20 °C:** 0,830 kg/l ± 0,02

For additional information refer to the product's safety data sheet.

## Storage and conditions for use

Store in a cool, well ventilated place; keep the container closed when not in use; do not smoke during handling; store and use well away from sources of heat, naked flames, sparks and other sources of ignition.

## Instructions for using correctly

### 1. Cleaning of tools:

- Spray ECOCLEANER, either undiluted or diluted, on to work tools; wait a few seconds before starting to remove the emulsified dirt using a suitable cloth or some paper.
- When confronted with heavy dirt, pour the ECOCLEANER, either undiluted or diluted, into a suitable container in sufficient quantities so that it will cover the work tools. Allow the ECOCLEANER to take effect for a few seconds before cleaning with a cloth or some paper. Use a brush, if necessary, to remove the dirt more quickly and effectively.

### 2. Removing bituminous stains following work on the Voltaika covering:

- Carefully remove part of the bituminous dirt from the white reflective covering of the Voltaika, rubbing it with a clean cloth and taking care not to damage the actual covering.
- Apply ECOCLEANER, either undiluted or diluted, in a spray, to the stained area. Avoid using ECOCLEANER in the area of the side and top overlaps.
- Wait a few seconds to ensure the product carries out its proper emulsifying action, and then remove the bituminous stain using a clean cloth or some paper.
- Proceed as described in points (d) and (e) until the covering has been cleaned correctly, restoring it to its original condition. Take care to replace the cloth frequently when cleaning.

