

43.03 – SYNTHETIC DILUENT

USE: The “SYNTHETIC DILUENT” is made of a mixture of solvents, in which the constituent of higher percentage is an aliphatic hydrocarbon, that provides a slow evaporation speed and make it appropriate to the dissolution of synthetic nature products, namely:

- “RED LEAD PRIMER”
- “NEUCEPRIMER LUX”
- “NEUCEPRIMER OXI”
- “NEUCECAPA”
- “SINTENEUCE”
- “NEUCEXTRA”
- “NEUCELAC”
- “MARNEUCE”
- “ALUNEUCE AG 100”

COMPOSITION:

- Aliphatic or paraffin hydrocarbon.
- Aromatic solvent.

SPECIFICATIONS:

- **Density**.....0,800 ± 0,05
- **Color**.....Colorless.
- **Aspect**.....Liquid transparent.
- **Flashpoint**.....35°C.

HANDLING: This thinner, due to its chemical composition, presents a tolerable soft smell, and a “greasy” touch.
In the case of splashing to more sensitive areas of the skin or to the eyes, to wash with plenty of clean water.

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 2 years 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 ¼lt, 1lt, 5lt and 20 liters.