

T16 – HIGH TEMPERATURES DILUENT

USE: The “HIGH TEMPERATURES DILUENT” is composed of an azeotropic mixture of solvents, of which the aromatics enter in larger quantities, providing a quick evaporation speed and a good capacity of dilution of the industrial finishes “NEUCETEMP 200” and “ALUNEUCE AT 200”.

COMPOSITION: – Aromatic solvents.

SPECIFICATIONS:

- **Density**.....0,870±0,05
- **Color**.....Colorless
- **Aspect**.....Liquid, transparent.
- **Flashpoint**.....17 to 25 °C.

HANDLING: Thanks to its chemical composition, this thinner presents a very active and characteristic smell.
In the case of splashing to more sensitive areas of the skin or to the eyes, it can cause irritation. Usually a good washing of the splashed area, with clean water, is enough.
A certain care is recommended in the handling of this product.

**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 1lt and 5 liters.