

CLEANER 40

Solvent for Cleaning Tools and Machinery

Product description

CLEANER 40 is a mixture of different aromatic hydrocarbons.

Fields of application

CLEANER 40 is used to clean re-usable tools from CONIPUR products.

Properties

CLEANER 40 is suitable for the removal of uncured material.

Cured CONIPUR products can only be removed by mechanical cleaning. This can be facilitated by soaking before in CLEANER 40.

The good solvent properties of CLEANER 40 can provoke [etching or dissolution](#) of the substrate. If necessary, previous tests have to be made.

Technical Data

Density	DIN 51757, at 23 °C	g/cm ³	approx. 0.86
Viscosity	DIN 51562, at 23 °C	mPas	approx. 1
Flash point	DIN 51755	°C	approx. 45
Boiling range	DIN 53171	°C	160-185
Solubility	in water in most organic solvents	g/l g/l	0.05 ∞
<i>Above figures are guide values and must not be used as a base for specifications!</i>			

Application method

Tools can be cleaned from uncured CONIPUR products in a pail filled with CLEANER 40. A cloth impregnated with CLEANER 40 can also be used.

Bigger equipment (e.g. spray coating equipment) can be cleaned by rinsing it several times with little quantity of CLEANER 40.

In case of [cured](#) product, we recommend the soaking of the tools in CLEANER 40 (e.g. overnight).

Pack size

CLEANER 40 is supplied in 180 kg drums and 16.5kg pails

Storage

Store in unopened cans under dry conditions at a temperature range of 5 - 25 °C.

Do not expose to direct sunlight.

Before use, please see "best before" date on the pail / drum.

Safety precautions

For protective measures, transport regulations and waste management please refer to the Material Safety Data Sheet of the product.