



# Megaclean

CLEANING, DELUTING AND ETCHING OF EPOXY RESIN

- ✓ Super strong and fast evaporating cleaner.
- ✓ Ideal etching agent before glueing, for lacquers, ...
- ✓ Diluent for epoxys.

## Technical Info

- Composition: butanone.
- Colour: colourless.
- Odour: charcateristic.
- Vapour pressure at 20°C (hPa): 105.
- Boiling point: 80°C.
- Solidification point: -86°C.
- Flash point: -4°C.
- Soluble in: water, alcohol, ether.
- Density at 20°C: 0,804 - 0,808 kg/l (ASTMD 4052).
- Shelf life: 36 months, keep dry, cool and frostproof.
- Safety measures: consult the Safety Data Sheet.

## Packing

Megaclean - bottle 1l	689001000
Megaclean - can 5L	689005000

## Product [MCL]

### Characteristics

- Strong cleaner and solvent, ideal for cleaning tools after working with epoxy resin.
- Excellent diluent for epoxys, for a better impregnation in porous materials.
- Excellent etching agent before glueing, for lacquers and reparations on old epoxy coatings, industrial coatings and synthetic materials.

### Applications

- Ideal to use for the finishing of epoxys and to clean tools.
- Fluid abrasive for hardened epoxys and hard plastics.
- Removes hardened polyurethane.

## Use

Thinner: add a maximum of 4% Megaclean to the Novatio epoxy resins if thinner is desired.

Etchant: Apply Megaclean on a dry cloth and rub on the surface.

First test the substrate for durability and color fastness.

Safe to use on carbon steel, stainless steel, polyester, aluminum and Teflon.