

# CIKOsolvent-20

## Thinning and Cleaning Solvent

### Description

CIKOsolvent-20 is a volatile mixture of hydrocarbon solvents. It is majorly used to dilute epoxy and polyurethane products as well as for cleaning purposes (tools, containers...). CIKOsolvent-20 is well known to be more effective than common solvents such as petrol, xylene...

### Properties

- Easy to apply.
- Rapid action.
- Removes oil and grease.
- Tools, containers and substrate cleaner.
- Thinning agent.
- Compatible with most polyurethane and epoxy products.

### Physical properties

Form	Liquid
Colour	Colourless
Specific Gravity	0.86±0.01 @ 25°C
Flash point	30 °C

### Application instructions

CIKOsolvent-20 is an easy to apply CIKO material. The application changes according to the required job:

1. Thinning solvent: for thinning application of CIKO products kindly refer to the specific CIKO product technical data sheet to retrieve the required thinning ratio or contact CIKO personnel for further assistance.
2. Cleaning tools: it is advisable to pour some of CIKOsolvent-20 in a different empty pail and clean the tools within it.
3. Cleaning substrates: simply pour a small amount of CIKOsolvent-20 on a towel, cloth or paper and clean the required area.

### Packaging

CIKOsolvent-20 is available in 5 ltr cans and 20 litre pails.

### Shelf life

CIKOsolvent-20 has a shelf life of 12 months if stored in accordance with CIKO instructions.

### Storage

CIKOsolvent-20 should be stored under enclosed shaded area. The material shall be stored away from any source of ignition.

### Health & safety

CIKOsolvent-20 should not come in contact with eyes, skin or be swallowed. Ensure adequate ventilation and avoid inhalation of vapours. Applicator should wear appropriate clothes, gloves and goggles. Use of barrier cream is recommended to provide additional skin protection. If comes in contact with eyes, immediately flush with plenty of fresh water and seek medical advice. CIKOsolvent-20 contains flammable solvents thus avoid any naked flames and smoking near it.

Refer Material Safety Data Sheet for further details.