

Cicosolvent®

Multipurpose Solvent

DESCRIPTION

Cicosolvent® is a multipurpose solvent used as a powerful cleaner for most resinous materials. Cicosolvent® is used for cleaning surfaces that are subjected to receive any resin coat (epoxy or PU), and for cleaning all tools used for their application. Cicosolvent® can be used for thinning most of the resinous products. It is important to be back for CIC advisors prior to the use of Cicosolvent® for thinning.

USES

- Removing resinous material from substrates.
- Cleaning tools.
- For thinning resin base products (after CIC consultation).

ADVANTAGES

- A powerful cleaning agent.
- Thinning agent
- Transparent.
- Safe; doesn't attack steel reinforcement.

PACKAGING

4 & 20 liters pails.

SHELF LIFE & STORAGE

24 months storage life if stored in its original unopened containers under a dry and shaded place in a temperature from 5°C to 30°C.

TECHNICAL PROPERTIES

Form	Clear Liquid
Density @ 25°C	0.83±0.02 Kg/ltr
Flash point	23°C
Flammability	Non-Flammable

APPLICATION INSTRUCTIONS

For cleaning substrates, use a clean cloth wet with Cicosolvent®. For cleaning tools, submerge them in a suitable container half full of the material. For thinning resin base products, asking for CIC advice is recommended.

PRECAUTIONS

Health And Safety

Cicosolvent® should be stored in a well-ventilated area according to local regulations. Do not eat or smoke during use. Do not throw Cicosolvent® into the sewer system. Do not use near open flame. Measures should be taken to avoid electrostatic discharge. Avoid contact with skin, eyes, and clothes. Any soiled clothes should be taken off immediately. If it was splashed on the eyes or nose, they must be rinsed with plenty amount of clean warm water and seek medical attention immediately.

TECHNICAL SUPPORT

CIC provides on-site assistance, as well as consulting services on projects when requested. Technical data sheets on other CIC products and guidance on their use are available on request.



Warranty

CIC products are guaranteed against defective materials and manufacture and sold subject to CIC's standard terms and conditions of sale. Whilst CIC endeavors to ensure that any advice, information or recommendation given is correct, the company cannot accept any liability either directly or indirectly arising from the use of its products. User of the product must test the product's suitability for the intended application and purpose, since the company has no control over the application of its products. Information contained in this document is given on the best current knowledge. Our Products are in continuous development and CIC reserves the right to change the product without prior notice.