

MINING / CONSTRUCTION / ENERGY

CarboSolv U

CLEANING SOLVENT

DESCRIPTION

CarboSolv U is a solvent for the degreasing and cleaning of implements.

APPLICATION AND USE

Universal cleanser for degreasing and cleaning of implements, especially for cleaning pumps, which were used with polyurethane/silicate resins.

ADVANTAGES

- Superior cleaning
- Dissolving effects
- Easy to handle



TECHNICAL DATA

The data below are laboratory data.

MATERIAL DATA

Details	Unit	Value	Standard
Density at 15 °C	kg/m ³	850	DIN 12791-1
Colour	-	colourless	

APPLICATION METHOD

Clean all tools and equipment, including injection pumps and hoses that have come into contact with the resin. This should be done within 30 minutes after the end of the injection.

The injection pumps should be completely filled with the solvent to ensure proper cleaning, lubrication and drainage of the entire system.

Do not mix with other solvents or detergents to avoid chemical reactions

SAFETY INSTRUCTIONS AND LIMITATIONS

Observe the general safety regulations when handling chemicals, see MSDS.

PACKAGING AND TRANSPORTATION

All forms of packing are approved to the danger goods regulation road, railway, domestic shipping.

The components can be delivered in 5 and 20 l units.

Other packaging units are available on request. Details are shown in the offer.

STORAGE AND SHELF LIFE

At least six months from date of delivery when stored in a dry place between 10 °C and 30 °C. When this time is exceeded, we recommend having the material checked by Minova for compliance with specification.

The local legislation on storage has to be observed.

DISPOSAL

Follow local regulations.

APPROVALS AND CERTIFICATES

No approvals and certificates.

DISCLAIMER

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The description of the product application in this sheet cannot take the special conditions and

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ADDITIONAL DOCUMENTATION

- MSDS of CarboSolv U

LIST OF REPRESENTATIVES

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- GERMANY: Minova CarboTech GmbH
- ITALY: Minova CarboTech GmbH Italy branch
- KAZAKHSTAN: Minova Kazakhstan LLP
- POLAND: Minova Ekochem S.A.; Minova Arnall Sp. z o.o.; Minova Ksante Sp. z o.o.
- RUSSIA: ZAO "Carbo-ZAKK"
- SLOVAKIA: Minova Bohemia s. r. o., organizačná zložka
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