

CONSTRUCTION

CarboAdd Fast

ACCELERATOR FOR CARBOPUR AND CARBOLITH-RESINS

DESCRIPTION

CarboAdd Fast is a solution of a catalyst which preferably accelerates the polyol-isocyanate-reaction.

APPLICATION AND USE

Accelerator for the reaction of CarboPur and CarboLith resins.

ADVANTAGES

- Easy adjustment of the reactivity of CarboPur and CarboLith resins



TECHNICAL DATA

The data below are laboratory data. They may vary in practice due to thermal exchange between resin and strata, the surface properties of the stone, humidity, pressure, and other factors.

MATERIAL DATA

Parameter	Value	Unit	Standard
Density at 25 °C	1095 ± 10	kg/m ³	DIN 12791
Flash point	> 100	°C	DIN 53213
Viscosity at 25 °C	60 ± 10	mPa*s	ISO 3219

APPLICATION METHOD

Prior to use CarboAdd Fast is added in small amounts ($0 \leq 2$ %; according to Minova recommendation) to the bright polyol component and mixed thoroughly.

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 5/18/26/200/1000 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.

The local legislation on storage has to be observed.

DISPOSAL

Follow local regulations.

DISCLAIMER

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MCT-000101/CarboAdd Fast_E22 of June 2023

ADDITIONAL DOCUMENTATION

- MSDS of CarboAdd Fast

CUSTOMER SERVICE

For additional support options available at your area, contact our local offices:

www.minovaglobal.com/emea-cis