

Rhenocoll Verdicker VP 3029, thickener for DSL and KP
Art. no.: 3770

Specifications:

Verdicker VP 3029 is used for a subsequent increase of viscosity of Rhenoplast KP1+, base C and of DSL 88. In some cases the edge covering power (Rhenoplast KP1+) and the stability can be increased.

For professional use.

Processing:

Dosage: 0.2- 3% to ready-to-use lacquer

Mixing instruction: Add 2 g Verdicker VP 3029 into 1 liter of lacquer while stirring (at approx. 1000rpm). Stir for another 5 minutes and measure viscosity.

Should the viscosity not be high enough, repeat the procedure.

Do not add more than 3 % in total of Rhenocoll Verdicker VP3029.

Do not use the product mixed with Rhenocoll Verdicker VP3029 immediately, this would lead to problems with defoaming. Possibly leave to stand overnight.

Storage:

Close once opened containers firmly.

Store cool, but frost-free. Storable for 6 months.

Color / consistency: yellowish, viscous.

VOC 2010: not applicable.

Labeling:

VbF: not applicable

Gef.StoffV: no labeling required

GGVS /ADR: no labeling required

Safety advice:

Keep under lock and out of reach of children. Avoid contact with skin and eyes. Keep away from food stuff, beverages and feed. In case of contact with eyes, rinse thoroughly with water and consult a doctor. Do not empty into drains. When feeling unwell seek medical advice and, if possible, submit this sheet. Even when processing low-emission paints the usual safety measures are to be observed.

Supply units:

1 Liter tin

Disposal:

Not fully hardened or not fully dried product residue is to be disposed of as hazardous waste. Recycle empty packaging.

Ecology:

WGK (water hazard class): 1 (self-classification). Do not discharge into the drains / surface waters / groundwater.

Service:

Our service team for application technology is available to you at any time without obligation.

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The information given within is without obligation and is based on practical experience as well as on experiments which we have carried out and are not attribute guaranties in the sense of the newest BGH legal requirements. We recommend that in any case users carry out their own tests since we have no influence over the large diversity of materials and their processing. No liability for the manufacturer can be derived from the contents of this data sheet. Statements going beyond or deviating from the contents of this data sheet require the written confirmation of the company headquarters. Our General Terms & Conditions apply in any case.

With the release of this Technical Data Sheet all previous versions become obsolete.