

Rhenocoll Reaktionstrennmittel RTM, release agent for the container-drain-system

Art. No.: A 3550

Specification: Release agent to clean paint water. Powdery addition in order to recycle remains of paint water. Separates waste water and solids and forms clean water. Used in connection with the Rhenocoll container-drain-system. For professional use.

Features: Decomposition agent absorbs the solid particles in clean water and allows the separation of solids and water. Clear water is being gained in the procedure which again can be used for cleaning.

Procedure: The decomposition agent according to the lacquer components is added into the waste water. The dosage is to be determined practically. Usually the dosage of 1–10g in 1 liter waste water. The mixture is to be added into the Rhenocoll container-drain-system which consists of 2 containers on top of each other. The top container contains of a filter bag which holds the solid matter. Clear water is to be poured into the container. The solid can be dried in the filter and disposed as domestic waste.

Dosage with Rhenocryl-paint (laboratory test):

Quantity of paint in the solution: 1%	addition of RTM: 0,2%	stirring time: 1-2,5 min
Quantity of paint in the solution: 2%	addition of RTM: 0,3%	stirring time: 1-2,5 min
Quantity of paint in the solution: 5%	addition of RTM: 0,8%	stirring time: 1,5-5 min
Quantity of paint in the solution: 10%	addition of RTM: 1,2%	stirring time: 2-6 min

Labeling according to regulation (EC) No 1272/2008:

DANGER – H315, H318, H335

GGVS/ADR: non dangerous goods

Safety advice: During processing, common protection measures and regulations according to the authorized trade association must be observed. Safety-relevant data and instructions regarding disposal can be found in the safety data sheet.

Supply units:

20 kg pail

VOC 2010: not applicable

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.