



KÖSTER NB 4000 Spray Additive

Liquid additive for KÖSTER NB 4000 for improving sprayability as well as other application characteristics

Features

The additive improves significantly the working properties of the KÖSTER NB 4000 for spray application as well as for the brushed application when applying it with the KÖSTER Brush for slurries. It extends the working time and prevents rapid skin formation in summer temperatures. The additive also has a positive effect on the cleaning of hoses and pump equipment.

Technical Data

Density:	approx. 1,00 g/cm ³
Appearance:	colorless, slightly yellow liquid
Solubility:	Soluble in water
pH-Value:	approx. 9

Fields of Application

KÖSTER NB 4000 Spray Additive is a liquid additive for KÖSTER NB 4000. It improves the properties of KÖSTER NB 4000 for specific areas of application, especially spraying with the KÖSTER Peristaltic Pump.

Application

The KÖSTER NB 4000 Spray Additive is first added to the liquid component of the 25 kg combipackage KÖSTER NB 4000 and stirred in evenly. Then the powder component is added. The material must then be mixed for at least 3 minutes with the KÖSTER Drill Stirrer. When processing several containers by spray application, intermediate cleaning of the pump equipment after 5 to 10 containers is recommended.

Consumption

max. 1 bottle of 250 g per 25 kg KÖSTER NB 4000

Packaging

W 736 250 250 g bottle

Storage

Store the material frost free at room temperatures between + 10 °C and + 25 °C. In originally sealed containers, the material can be stored for a minimum period of 9 months.

Related products

KÖSTER NB 4000	Prod. code W 236 025
KÖSTER Peristaltic Pump	Prod. code W 978 001
KÖSTER Drill Stirrer	Prod. code X 911 001

The information contained in this technical data sheet is based on the results of our research and on our practical experience in the field. All given test data are average values which have been obtained under defined conditions. The proper and thereby effective and successful application of our products is not subject to our control. The installer is responsible for the correct application under consideration of the specific conditions of the construction site and for the final results of the construction process. This may require adjustments to the recommendations given here for standard cases. Specifications made by our employees or representatives which exceed the specifications contained in this technical guideline require written confirmation. The valid standards for testing and installation, technical guidelines, and acknowledged rules of technology have to be adhered to at all times. The warranty can and is therefore only applied to the quality of our products within the scope of our terms and conditions, not however, for their effective and successful application. This guideline has been technically revised; all previous versions are invalid.