

PRODUCT DESCRIPTION

Water Based Retarder designed for water-based products. When applying to high temperature conditions, excessive air circulation or large surfaces, the drying time of the product is important. Water based retarder provides ease of application by extending the drying time of products. Improves leveling for brushing or dipping applications.

FEATURES

- Water based retarder

RECOMMENDED USES

In all water based products; especially in color product groups. Drying time difference change depending on the product structure.

PRODUCT SPECIFICATIONS

Product Type	: Water Based
Viscosity (@ 25°C /DIN4)	:12±2"
Specific Gravity (kg/l)	:0,996 ± 0,02

APPLICATION

The water-based retarder is packaged ready for use. Application is made by mixing directly with the product. The usage rate varies depending on the product and needs. Recommended maximum usage rate is 5 % by weight.

STORAGE & HANDLING

The shelf life is 12 months if the products are stored in an environment with temperature between 5 - 35°C.

Coating left overs (washing waters, waters from spray booths, used coatings) must be disposed according to local regulations. Never dispose residues directly into drains.

Application tools must be cleaned with water after use.

Keep in dry and cool storage area.

HEALTH & SAFETY

Observe the precautionary notices which are displayed on the container.

Good ventilation must be provided in the working environment.

For full Health and Safety information, please refer to Safety Data Sheet.

Gloves and suitable protective equipment must be worn while using these products.

WARNING

The product application on substrate must be done in an environment with no less than 12°C.

Coatings applications at low temperatures may cause lower chemical and mechanical properties than standard performances.

Mix the product before use.

Application equipment should be cleaned with water and product residues should never be given to the sewer.

TRANSPORT INFORMATION

Freight Classification : Additive

Packaging : 0,5 L



Stir



Store in cool
place



Protect from
freezing

Data provided on this Technical Data Sheet correspond to our best knowledge and experience. We assure consistency on the chemical- physical characteristics of our products, within the tolerance limits specified on our Technical Data Sheets. Responsibility of final result of product application is fully up to the Users, who shall make sure that the product corresponds to their own needs with regard to application system, to substrates used as well as to working conditions.