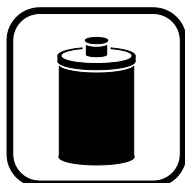


Weplus 920 Anti-Flow Additive, liquid



Brief description

Weplus 920 is used to increase the thixotropy of liquid WestWood waterproofing resins (230, 350, 355 etc.) so that the flow characteristics can be adjusted to ambient conditions.

Material

Thixotropic agent in liquid form

Properties and advantages

- Allows the thixotropy to be increased

Areas of application

Weplus 920 is used to render WestWood waterproofing resins thixotropic. This reduces any run-off of the resin products when applied to sloping or vertical surfaces.

Pack size

1.00 kg metal bottle



Colours

Weplus 920 is yellow.

Storage

Store the product in the sealed packaging and in a dry place. Unopened products have a shelf life of at least 12 months.

At temperatures below 5 °C the physical properties of the product will make it more viscous and solid. This process is reversible, so that if it is stored at higher temperatures, the product will become more liquid until the solution is free from fish eyes. If the product has been stored at temperatures below freezing, it can generally be used again after it has been kept at room temperature for 2 days. If the additive is to be incorporated in the resin by post-addition, the product to be used must again be free from fish eyes.

Added quantity

0.5 % max.

This figure is based on the total mass of the resin that is to be made thixotropic.

Caution!!!

On no account should more than 0.5 % of additive be added, as this could interfere with the curing process and have an adverse effect on the product's intended function.

Technical data

Density: 1.16 g/cm³

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Product application



Application equipment / tools

- Twin-paddle stirrer

The utilisation of Weplus 920 is approved for the following WestWood waterproofing resins:

Wecryl 230
Weproof 354
Weproof 359
Weproof 264
Weproof 269

Weplus 920 must never be used with products other than those mentioned above.

Mixing

Add Weplus 920 to the liquid WestWood products while mixing the resin with a slow-speed stirrer until the additive is evenly distributed.

Important:

Never add more than 0.5 % of the additive, otherwise problems are likely to arise with the curing process.

Also please note that the rheological effect of Weplus 920 is time-dependent and will have achieved a noticeable effect after approx. 2 - 4 hours, depending on the product that has been rendered thixotropic.

Cleaning

When work is interrupted or completed clean the tools thoroughly with Weplus Cleaning Agent within the pot life of the material. This can be done with a brush. Do not use the tools again until the Cleaning Agent has evaporated fully.

Just immersing the tools in the Cleaning Agent will not prevent the material from hardening.

Information on safety and risks

Please refer to the safety data sheets for the products used.

General information

The above information, especially information about application of the products, is based on extensive development work as well as many years of experience and is provided to the best of our knowledge. However, the wide variety of requirements and conditions on site mean that it is necessary for the product to be tested to ensure that it is suitable for the intended purpose. Only the most recent version of the document is valid. We reserve the right to make changes to reflect advances in technology or improvements to our products.

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