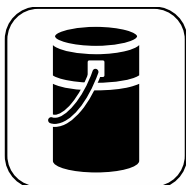


Weproof 304 /-thix Resin base for self-levelling mortar



Brief description

Weproof 304 /-thix is a PMMA resin base specifically designed to meet the requirements of Weproof 527 /-thix.

Material

Fast-reactive and flexibilised PMMA-based resin (PMMA = polymethyl methacrylate).

Properties and advantages

- Gives Weproof 527 its good application properties and flexibility
- Fast-curing
- Can also be applied at sub-zero temperatures
- Solvent-free

Applications

Weproof 304 /-thix is the resin base for Weproof 527 /-thix. It acts as binder.

Differences between Weproof 304 and Weproof 304 thix

Weproof 304 thix is a modified version of Weproof 304 with increased viscosity to prevent excessive sagging on sloping surfaces.

Weproof 304 thix is recommended for gradients between 10% and 20%.

Pack size

See product information sheet for Weproof 527 /-thix self-levelling mortar

Storage

Store products sealed in their original airtight container and in a cool, dry and frost-free place. The unopened product has a shelf life of at least 6 months after delivery. Direct sunlight on the containers should be avoided, including on site. After removing some of the contents, reseal the containers so they are airtight.

Technical data

Density: 1.00 g/cm³

Further information

For further information please refer to the product information sheet for Weproof 527 /-thix

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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