Hagmans - Snickerispackel

Product Description

Very smooth and easily sanded filler with good filling capacity. Perfect for filling on wood and carpentry work indoors.

Areas of use

The product is suitable for filling on wood and carpentry work indoors. The filler has a good open time and is therefore suitable for filling larger areas, e.g., wide filling of door panels.

Technical data:

Parameter	Value	Unit	Method
Colour	White		
Density	approx. 1,700 kg/m3		
Weight Solids	74%		
Tools for painting	Applied by hand with a wide spatula or Japanese spatula		
Drying time	About 1 hour, at 1 mm layer thickness. Drying times may vary depending on the substrate, temperature, humidity, etc.		
Material consumption	1 liter/m^2 at 1 mm layer thickness. Varies greatly depending on the nature of the substrate.		
Application temperature	+5 - +35°C		
Cleaning	Water		
Shelf life	Maximum 12 months in an unopened package. Store in a dark and cool place, +5°C - +20°C. PROTECT FROM FROST.		

Application Instructions

Instructions

The substrate must be dry, clean, and well bonded. It is important that the surface temperature is not lower than +5°C! The filler is applied with a steel trowel. The drying time is affected by layer thickness, temperature, humidity, substrate, etc. When sanding, safety goggles and a respiratory mask should be used. The sanded surface must be dusted off before further treatment such as painting and wallpapering. If the surface is to be wallpapered, it should be pre-pasted, following the wallpaper manufacturer's recommendations. Tools are cleaned with water after use.

After Painting

The above provided data, as well as our instructions and recommendations, are based on experience and a number of trials. They are intended to help our customers find the most suitable working method and serve as guidance when choosing a product. Since the consumer's working conditions are beyond our control, we cannot assume any responsibility for the results obtained from the use of the product.

The information in this document is based on our current knowledge from laboratory tests and practical experience and may change without prior notice; always use the latest version. The product is intended only for the stated applications and, where applicable, for industrial/professional use. The product has been designed and tested to meet applicable safety requirements under product liability law. The user is responsible for ensuring that the product is suitable for the specific object and method of application, and for carefully following the instructions for use, the safety data sheet and applicable laws. Failure to do so is at the user's own risk.

We guarantee that the product conforms to our specifications at the time of delivery. Under no circumstances shall we be liable for indirect losses (such as loss of profit, loss of production or other consequential losses), and our total liability is limited to compensation or replacement up to the invoice value.

If there is any uncertainty about the product's suitability, the user should contact us before use. In the event of a complaint, documentation demonstrating correct use must be available; otherwise, the complaint may be rejected.

For consumer purchases, applicable consumer sales legislation applies, and this limitation of liability does not restrict the consumer's statutory rights.