

Glutolin L – Paint Binder

Binding Agent for Distemper and Whitewash Paints

Instructions for use: *Glutolin L* can be used as a binding agent for distemper and whitewash paints in order to improve the workability and to increase the resistance to wiping. Resistant to lime and cement.

Technical specifications:

Components:	Methylcellulose
Density:	approx. 0.45 g/cm ³
pH-value:	approx. 7
Solubility:	ready in approx. 20 minutes

Application: Sprinkle *Glutolin L* into clean, cold water while mixing and continue to mix for a short time. After approx. 20 minutes, stir vigorously once again. The prepared whitewash and chalk wash can now be added to the *Glutolin L*. The added quantity should be approx. 10 %.

Heavily absorbent surfaces should be grounded in advance with a *Glutolin L* solution before the prepared distemper or whitewash paint is applied.

Cleaning of tools: Clean with cold or warm water after use.

Mixing ratio:

for	Distemper coating	Quantity of water per 125 g packet	125 g packet sufficient for
Pre-treatment	1:50	6 l	60-80 m ²
Wipe-proof wall and ceiling paint	1:25	3 l	40-50 m ²
Whitewash coat	1:25	3 l	85-110 m ²

Storage: Store in a cool place! Keep containers tightly sealed!

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Available size: 125 g folding box