



Baumit Finish

Matt transparent sealant



- **Protective sealant**
- **For use with Baumit Lasur**
- **Long-term protection**

Product Overview	Ready-to-use, matt, colourless seal for use with Baumit Lasur paint. Also suitable for dilution of Lasur.							
Composition	Organic binder, additives, water.							
Properties	Weather-resistant, durable, highly water-repellent and diffusible sealing.							
Application	Baumit Finish is used to dilute Baumit Lasur (thinners that go beyond the setting of the processing consistency) and provides weather protection for Baumit Lasur in outdoor areas.							
Technical Data	drying time:	max. 12 h (lower temperatures and/or higher air humidity can lengthen the drying time)						
	µ-value:	50						
	gross density:	app. 1 kg/dm ³						
	pH-value:	8.5						
	Gloss EN 1062-1:	G3 matt						
<table border="1"> <tr> <th></th> <th>5L</th> <th>14L</th> </tr> <tr> <td>consumption</td> <td>app. 0.08 - 0.1 l/m² per coat</td> <td>app. 0.08 - 0.1 l/m² per coat</td> </tr> </table>				5L	14L	consumption	app. 0.08 - 0.1 l/m ² per coat	app. 0.08 - 0.1 l/m ² per coat
	5L	14L						
consumption	app. 0.08 - 0.1 l/m ² per coat	app. 0.08 - 0.1 l/m ² per coat						
Delivery Format	5L bucket, 1 pallet = 64 buckets = 320L 14L bucket, 1 pallet = 24 buckets = 336L							
Storage	Store in dry, cool conditions, free from frost in sealed tubs. Shelf life 12 months							
Processing	When used as a top coat on Baumit Lasur, a one-time coating is carried out with suitable equipment, e.g. lambskin roller or natural bristle brush. Work evenly and without interruption. Baumit Finish is ready to use and can be used without adding water. When using as a thinner, add Baumit Finish to the glaze until the desired color is achieved.							
Notes and General Informations	The application of Baumit Finish can lead to slight color differences (darkening). The air, material and substrate temperature must be at least + 5 ° C during processing and the setting process. Protect the facade from direct sunlight, rain or strong wind (e.g. using a scaffold protection net). High humidity and low temperatures can significantly extend the setting time. Colour consistency can only be guaranteed within one product batch. The colour development is significantly influenced by the surface conditions, temperature and air humidity. To avoid color deviations, make sure that the material requirements for the entire object are ordered in one and can therefore be produced in one.							

Written and oral application technology recommendations provided by us to assist the seller/processor are based on our experience and reflect the current state of the art in science and practical application know-how. However, it is understood that these recommendations are non-binding. They do not create any legal relationship or any ancillary obligations in connection with the sale contract. They do not release the buyer from its obligation to verify the suitability to our products for the intended purpose or use by itself.