

BETONKONTAKT

INTENDED PURPOSE:	<p>BETONKONTAKT is used to prime bases which are not suitable for direct plastering due to their great smoothness and density as well as their low absorbency. BETONKONTAKT is particularly suitable for use as a primer coat for smooth formed in-situ concrete or full concrete flooring made of structural elements as well as ground-off pre-fabricated concrete elements and polystyrene surfaces.</p> <p>BETONKONTAKT is suitable only for working with plaster containing gypsum for interior applications!</p>
COMPOSITION/ PROPERTIES:	<p>BETONKONTAKT is an aqueous synthetic resin dispersion mixed with pure quartz sand with a high alkali resistance. The product is dyed in a reddish colour for better marking of the area already treated.</p>
FORM OF DELIVERY:	<p>In 20 kg buckets.</p>
STORAGE:	<p>Store in a cool but frost-free place. Storage time should not exceed 12 months. Reseal opened buckets tightly and use up as soon as possible.</p>
YIELD:	<p>Approx. 60 – 70 m²/bucket, depending on the base. Exact values must be determined at the place of use.</p>
SUBSTRATE:	<p>Must be dry, free of dust and dirt. Film-forming separators such as formwork wax must be removed. The substrate can be checked in the following manner. VOB part B DIN 1961 or VOB part C DIN 18350. For concrete, the residual moisture must be less than 2.5%.</p>
PROCESSING:	<p>BETONKONTAKT is ready to use and must not be diluted. It must be stirred thoroughly before use and then applied without dilution using a roller or a brush. Clean tools with water immediately after use. Wait until BETONKONTAKT is completely dry and no longer sticky before applying the subsequent plaster coat. Depending on the temperature this will be after approx. 24 hours.</p> <p>BETONKONTAKT may not be applied under 5°C in temperature of the air or plaster base. This also applies until it has dried out.</p>
SAFETY NOTICE:	<p>Avoid contact with the eyes and the skin. Details are shown in the safety data sheet.</p>

The above information is based on tests and experience and represents a general guideline. It cannot be transferred to every specific application and does not release the user from the obligation of carrying out his own tests and trials. The generally recognised and technical rules of building technology as well as relevant standards and guidelines apply. Technical information about further products and our technical consultancy service are available on request. We reserve the right to make technical changes in the interests of ongoing development. In addition, our General Terms and Conditions of Business apply. Revision date: February 2015.

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