

Food industry

Wet areas, heaviest loads, highly chemical resistant for food industry
approx. 4 mm, R10 - R11

Item	Description	Quantity Unit	Unit price €/Unit	Total price €
1.	<p>Concrete preparation: The minimum adhesion strength of the concrete needs to be 1,5 N/mm². If this is given, then the concrete surface should be prepared by shotpeeing. If minimum adhesion strength is not given, then the faulty concrete surface should be ground, milled or shot peened down to the original concrete. Before coating work is carried out, the surface must be dry (residual moisture \leq 4 %), free of dust, grease and oil as well as free of other substances that could act as separators, and loose particles, to ensure good adhesion of the coating.</p>			-on the part of the contractor-
2.	<p>Priming: A high quality, solvent free, epoxy resin primer is applied with rollers to the prepared surface. Material: ROMPOX® 1505 Consumption: 0,3 kg/m² Price: €/kg</p> <p>If required: Surface roughness is evened out using scraping filler. consumption depends on the degree of roughness and must be determined on site.</p>		0,00	0,00
3.	<p>Sprinkling with sand: The fresh primer is sprinkled with fire-dried quartz sand, grainsize 0,7 - 1,2 mm. Loose sand is swept away after drying. Consumption: approx. 1,5 kg/m²</p>			-on the part of the contractor-
4.	<p>Coating with self-levelling mortar: Apply self-levelling mortar made of a 1:1 mixture of high quality epoxy resin and quartz sand. Material: ROMPOX® 1507 according to ROMEX paintchart Consumption: 1,6 kg/m² Price: €/kg</p>		0,00	0,00
5.	<p>Sprinkling with sand: The fresh coating is sprinkled well with fire-dried quartz sand, grainsize 0,3 - 0,8 mm. Loose sand is swept away after drying. Consumption: 3,0 kg/m² in order to achieve roughness classification R10-11.</p>			-on the part of the contractor-
Total			0,00	0,00

Standard specifications for sales

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Item	Description	Quantity Unit	Unit price €/Unit	Total price €
	Carried over from previous page		0,00	0,00
6.	Topcoat sealant : Application of sealant made of high quality, chemical resistant epoxy resin to protect against aggressive lactic acid and to enable better cleaning: Material: ROMPOX® 1204 acc. to ROMEX paintchart Consumption: 0,7 kg/m ² Price: €/kg		0,00	0,00
	Cost of materials		0,00	0,00

Our recommendations, which are given to assist buyers & endusers, are based on our experience and correspond to the current levels of knowledge in science and practice, however they are not binding and have no legal force. It is recommended adapting methods and quantities of product to the local needs. If necessary a sample surface should be laid beforehand.

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