

ROMPOX[®] 1010 open to steam diffusion coating

Water emulsifiable, pigmented, open to steam diffusion, 3 component epoxy resin system

Item	Description	Quantity Unit	Unit price €/Unit	Total price €
1.	<p>Preparation work on cement bound and anhydrite and magnesite surfaces: Cement bound surfaces must be loadbearing, slightly rough, free of vinasse dust and loose particles as well as free of oil, grease and other impurities that could act as separators. If necessary pre-treat surface by shotpeening, grinding or milling. Damp surfaces can be treated, but must be free of standing water and must be primed with ROMPOX[®] 1009. Please take note: magnesite and anhydrite surfaces can be coated if the residual moisture content is < 1%. In case of very porous or magnesite and anhydrite surfaces, these must be primed twice with 0,3 kg/m² of ROMPOX[®] 1009. In case of surface roughness greater than 0,5 mm, then scraping filler using ROMPOX[®] 1009 and ROMEX[®] 3209 mixed with a ratio of 1 : 0,5, is required.</p>			-on the part of the contractor-
2.	<p>Priming of cement bound surfaces: A high quality, solvent free, epoxy resin primer is applied to the prepared surface using a 1 lip rubber squeegee and a fur roller. Material: ROMPOX[®] 1010 open to steam diffusion primer Consumption: 0,250 kg/m² Price: €/kg</p>		0,00	0,00
3.	<p>Scraping filler (if required): ROMPOX 1010 needs an extremely even surface. That is why the following scraping filler is required, even with only slight surface roughness. The scraping filler is applied using a 1 lip rubber squeegee and a fur roller. Material: ROMPOX[®] 1009 open to steam diffusion primer Consumption: approx. 0,5 kg/m² binding agent per mm layer thickness with ROMEX[®] 3209 filler material 1:0,5 mixed Price: €/kg</p>		0,00	0,00
4.	<p>Coating: The coating is applied to the prepared surface using a squeegee or smoothing trowel. Material: ROMPOX[®] 1010 open to steam diffusioncoating Consumption: 3,500 kg/m² Price: €/kg After application of ROMPOX[®] 1010 coating, the whole surface needs to be areated using a plastic pinfeed platen.</p>		0,00	0,00
Cost of materials			0,00	0,00

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	Carried over from page 1		0,00	0,00
5.	<p>Sealant: In order to increase cleaning capacity and to achieve a visually, attractive surface, a silk matt, open to steam diffusion sealant is applied crosswise using a short tuft roller.</p> <p>Material: ROMPOX® 1009 as open to steam diffusion sealant</p> <p>Consumption: 0,250 kg/m²</p> <p>Price: €/kg</p>		0,00	0,00
6.	<p>Labour costs:</p> <ul style="list-style-type: none"> - Building site preparation/tools and equipment - Priming - Scraping filling - Coating - Sealing 		0,00 0,00 0,00 0,00 0,00	0,00 0,00 0,00 0,00 0,00
	Total cost		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.