

ROMPOX[®] 1009 Airless spray method

Mechanically and chemically highly load bearing coating, UV resistant

ROMPOX[®] 1009 water emulsifiable, pigmented 2 component epoxy resin system

Description of service:

Item	Description	Surface m ²	Unit price €/m ²	Total price €
1	<p>Concrete preparation: The concrete surface should be ground, shot peened or water blasted down to the original concrete. The minimum adhesion strength of the concrete needs to be 1,5 N/mm². Finally the surface should be dry, free of oil, grease and dust, so as to ensure good adhesion to the screeding and the subsequent coating.</p>			on the part of the contractor
2.	<p>Jointing: The boundary surfaces between horizontal and vertical are sealed using a polyurethane jointing mass. The jointing mass must be compatible with ROMPOX[®] 1009 primer. This serves as additional waterproofing for any possible expansion of the entire concrete construction. Before jointing, ROMPOX[®] 1009 should be applied as primer to the concrete surface to be jointed.</p>			on the part of the contractor
3	<p>Primer: A water emulsifiable epoxy resin primer for horizontal and vertical surfaces is applied to the prepared surface using airless equipment.</p> <p>Material: ROMPOX[®] 1009 Consumption: approx. 0,200 kg/m² +10% water (on the part of the contractor) Surface: m² Price: €/kg</p>			
4.	<p>Coating: ROMPOX[®] 1009 is applied to the primer in two work stages using 300g/m² each and airless equipment to make the coating.</p> <p>Material: ROMPOX[®] 1009 Consumption: for easy loads: approx. 0,200 kg/m² +5% water (on the part of the contractor) for medium loads: approx. 2 x 0,200 kg/m² = 0,400 kg/m² +5% water (on the part of the contractor) Surface: m² Price: €/kg</p>			
5.	TOTAL COST			

NOTE:

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.