

## **CVC™ DP** **Decorative Surface Primer Material**

<b>Product Description</b>	A cement based, polymer modified, water repellent, ready to use surface coating material which is very resistant to outdoor weather conditions because of its breathing feature thanks to its steam permeability and which can be painted after it is dried and which provides a decorative appearance due to its special filling dimension.	
<b>Product Number</b>	503	
<b>Areas of Application</b>	It is used as final layer coating on exterior thermal sheathing systems or as decorative coating on interior - exterior walls.	
<b>Product Advantages</b>	<ul style="list-style-type: none"> <li>• Water repellent, does not affected from water,</li> <li>• Resistant against external impacts and frost.</li> <li>• Has very good adherence and high resistance,</li> <li>• Thanks to polymers it contain, it has a light elastic structure,</li> <li>• It is suitable for vertical, horizontal and ceiling applications,</li> <li>• Can be painted after it is dried,</li> <li>• Has a breathing feature thanks to its steam permeability,</li> </ul>	
<b>Technical Data</b>	Powder Color	White (It may be manufactured in different colors upon order)
	Package	Craft sacks of 25 kg
	Operation temperature	Surface temperature +5°C / +25°C
	Pot life	Approximately 60 minutes
	Consumption (Depends on the surface conditions)	Approximately 3.0 kg/m <sup>2</sup> powder material for 2mm thickness approximately 4.5 kg/m <sup>2</sup> powder material for 3mm thickness
	Storage	Its shelf life is approximately 1 months. Products should be stored in a cool and dry environment provided that maximum 6 bags will be put on top of each other.
<b>Preparing the Surface</b>	The floor, on which there will be application, should be cleaned of all loose parts, paints, oil and other chemicals. Defects on the surface are repaired with <b>HCH RM</b> If the temperature of the surface, where the application will take place, is above 25°C, surface is moisten and saturated.	
<b>Instruction for Preparing and Application</b>	(25 kg) powder material is poured into 5,06.0 kg (it may vary depending on air temperature) of clean and cool mixing water and with a low-speed and suitable mixer, a smooth homogeneous mixture is obtained in 3-4 minutes and kept waiting for 5-10 minutes. Maturing material is mixed again and becomes ready for use. Water shouldn't be added to powder material. Application is recommended to be made in temperatures of +5 and +35 °C. Prepared material is plastered on the surface with steel trowel. Then, pattern is drawn by coming to threadbare with plastic or wooden trowel.	
<b>Points to take into Consideration</b>	<ul style="list-style-type: none"> <li>• The prepared material must be used in approximately 2 hours.</li> <li>• During application, the environment must be protected against sun and wind.</li> </ul>	