

# CVC™ POOL PAINT 20

## Pool Paint

<b>Product Description</b>	Durable to pool chemicals, ultraviolet rays and atmospheric conditions; a one-component, ready to use protective pool paint. System component of cement-based systems.	
<b>Product Code</b>	604	
<b>Areas of Application</b>	<ul style="list-style-type: none"> <li>• Concrete, plaster and screed surfaces,</li> <li>• Swimming and ornamental pools, water tanks,</li> <li>• Stream gutters, sewers and pipes,</li> <li>• Protective coating on top of <b>CVC 2C</b>,</li> <li>• Resistant to UV and atmospheric conditions, permanent color topcoat as desired,</li> <li>• High resistance to scratch, wear, water vapor and moisture makes it preferable on seaside and industrial plants.</li> </ul>	
<b>Characteristics/ Advantages</b>	<ul style="list-style-type: none"> <li>• High resistance to scratch, wear, water vapor and moisture.</li> <li>• Flexible, non-cracking</li> <li>• Colorfast, persistence is very high.</li> <li>• High coverage power</li> <li>• Highly resistant to alkali and chlorine, the water is not affected.</li> <li>• Excellent UV resistance and thermal strength.</li> <li>• Prevents the formation of algae and bacteria on the surfaces.</li> <li>• Easy to prepare and apply. (Applied by brush, roller or spray)</li> <li>• Can be applied safely to horizontal and vertical surfaces.</li> </ul>	
<b>Technical Data</b>	Brightness	Bright or semi-dull
	Packaging	10 kg or 20 kg. cans
	Color	White, blue or gray (Custom colors can be produced for desired certain amounts)
	Density	1,16 ± 0,02 gr/ml (at 20 °C)
	Flash Point	> 21 °C
	Pot Life	7-8 hours / 20 °C, 200 gr
	Application Type	Brush, roller or spray gun
	Thinner	CVC Thinner should be used
	Consumption	For a single layer 0,100–150 ml/m <sup>2</sup> Variable depending on surface conditions and the intended use
	Storage	~ 6 months shelf life. Items should be stacked in a cool and dry.
<b>Surface Preparation</b>	For a healthy application, the application surface has to be dry, strong, dust free and ready to be fully installed.	
<b>Preparation</b>	Whole <b>CVC POOL PAINT 20</b> is homogenized with a suitable mixer. If necessary to reach the viscosity of the application, <b>CVC</b> thinner is added to 5-15%.	
<b>Application Procedure</b>	The mixture is applied to the surface prepared in advance with air spray, airless spray, roller or brush. One or two coats are applied depending on the state of the application surface. Wait at least three hours between coats.	
<b>Warning</b>	<ul style="list-style-type: none"> <li>• Protect the treatment place of <b>CVC POOL PAINT 20</b> from water until cures.</li> <li>• Use respirator in confined space and try to ventilate the environment.</li> <li>• R42/43: Inhalation / Skin contact may cause sensitization.</li> <li>• S36/37: Use protective gloves and goggles during operation.</li> </ul>	
<b>General Conditions</b>	The above mentioned information was obtained with our careful research and experimentation in order to guide the application. Variety of materials and construction conditions cannot be controlled or affected individually. Incidents beyond our control are only limited to warranty on product quality. No warranties on application are implied other than manufactured product. This technical data sheet nullifies any prior technical data sheet. The quality and performance of the product is relative to the utilization technique. In case of a doubt a small test or getting technical support is recommended.	
<b>Disposal</b>	Empty packaging can be disposed of according to local and state regulations, or can be collected in recycling bins. Waste material must be disposed as construction waste after dried completely. Incinerating the waste product is dangerous.	
<b>Safety Information</b>	Keep products out of reach of children. Keep product sealed at all times. Using protective gear such as goggles and gloves is recommended. In case of skin contact the surface must be cleaned with fresh water and soap. In case of eye contact a physicians must be seen immediately. Further information can be obtained from safety data sheet.	