

HUVER

Description	<p>HUVER is an excellent quality, one component anticorrosive industrial coating based on specially selected, nonflammable, chlorinated rubber. It is specially designed for the protection of concrete, asphalt and metal surfaces near industrial and seashore environments. It is recommended for the protection of harbor constructions, metallic constructions, snow-removing and agrarian machinery. It satisfies the requirements for high protection against water, oxidization, salt water, acid and alkaline solutions. It presents excellent resistance to weather conditions and salt-spraying and shows fast initial drying and easy application. It is certified by a European Institute for its anticorrosive-protective properties according to the universal corrosion standard ISO 12944.</p>												
Technical Information	<table border="0"> <tr> <td>Shade</td> <td>Any RAL shade – after request</td> </tr> <tr> <td>Gloss</td> <td>Mat</td> </tr> <tr> <td>Specific Weight</td> <td>1,25 ±0,05 kg/lit (EN ISO 2811)</td> </tr> <tr> <td>Solids</td> <td>42 ±2% per volume</td> </tr> <tr> <td>Theoretical coverage</td> <td>6,72 m²/kg (50µm)</td> </tr> <tr> <td>VOC</td> <td>565 g/lit For Industrial use only (1999/13/EC)</td> </tr> </table>	Shade	Any RAL shade – after request	Gloss	Mat	Specific Weight	1,25 ±0,05 kg/lit (EN ISO 2811)	Solids	42 ±2% per volume	Theoretical coverage	6,72 m ² /kg (50µm)	VOC	565 g/lit For Industrial use only (1999/13/EC)
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Surface Preparation	<p>The surface where the product will be applied on must be totally dry and clean. This coating must be used on surfaces that have been treated with the appropriate anticorrosive primer (812-323), if they are metallic or epoxy primer 850 or primer 2000 if they are concrete. Due to its anticorrosive properties, it can be used as single layer coating (DTM). Any existing imperfections (cracks, holes) should be coated with the same primer.</p>												
Application	<p>Not to be recoated with two-component coatings. It is applied with: Brush or roller after thinning 5-10% with thinner 1120-1119 Airless (nozzle 0,013-0,019in) after thinning up 50µm to 10% with thinner. Air pistol (diameter: 1,80-2,2 mm, pressure: 3-5 bar) after thinning up to 10% with thinner.</p> <table border="0"> <tr> <td>Suggested film thickness</td> <td>50 µm</td> </tr> <tr> <td>Application temperature</td> <td>5-35°C</td> </tr> <tr> <td>Suggested thinners</td> <td>1119-1120 The choice of suitable thinner depends on the application method, the temperature and the humidity conditions. For the suitable choice, please contact with the technical department of our company.</td> </tr> </table>	Suggested film thickness	50 µm	Application temperature	5-35°C	Suggested thinners	1119-1120 The choice of suitable thinner depends on the application method, the temperature and the humidity conditions. For the suitable choice, please contact with the technical department of our company.						
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Storage	Up to 12 months in a dry and cool place. (5-30°C).												
Safety	Please consult the Material Safety Data Sheet. Available upon request.												

This Technical Data Sheet replaces and cancels every previously issued. The information, instructions, recommendations and specifications mentioned in this data sheet, represent the results and experience obtained from testing under controlled or specially adapted conditions. The accuracy and relevance of these results to the actual conditions, in which you apply the product, must be determined and depend only on the purchaser and/or applicator.