



PT02

0001

Polyurethane paints

PUR HARDENER PT02

Trade name / Product code	PT02 0001												
Material base	Aliphatic polyisocyanate												
Processing	The minimum temperature of the hardener before processing should be 10 - 25 °C!												
Technical data	<table> <tr> <td>Colour:</td> <td>transparent</td> </tr> <tr> <td>Supplier viscosity, 20 °C:</td> <td>20 - 30 s / 4 mm cup DIN</td> </tr> <tr> <td>Density, 20 °C:</td> <td>1.00 g/cm³</td> </tr> <tr> <td>Dry matter content:</td> <td>approx. 56 % by weight approx. 51 % by volume</td> </tr> <tr> <td>VOC content:</td> <td>approx. 440 g/kg approx. 440 g/l</td> </tr> <tr> <td>Total organic carbon TOC content:</td> <td>300 g/kg</td> </tr> </table>	Colour:	transparent	Supplier viscosity, 20 °C:	20 - 30 s / 4 mm cup DIN	Density, 20 °C:	1.00 g/cm ³	Dry matter content:	approx. 56 % by weight approx. 51 % by volume	VOC content:	approx. 440 g/kg approx. 440 g/l	Total organic carbon TOC content:	300 g/kg
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Application	Hardener PT02 is used as hardener in ColorWest two-component polyurethane and acrylic coating compositions. Information on application is specified in the Technical-Application Guides for the specific coating compositions.												
Cleaning and maintenance	The mixing and application tools should be cleaned as soon as possible with thinner C6000 or AR10, AR20, SR05.												
Packages	1 kg to 200 kg metal packages as agreed.												
Shelf life	6 months from the date of manufacture if kept in the original closed packages in a dry room, out of direct sunlight and at a temperature from +5 to +25 °C. The storage areas should meet all the conditions for storage of hazard class II combustibles.												
Documentation	Safety Data Sheet												
Waste disposal	<table> <tr> <td>Hardener</td> <td>N 08 01 11 Waste paints</td> </tr> <tr> <td>Empty packages</td> <td>N 15 01 10 Packages containing residues of hazardous substances</td> </tr> </table>	Hardener	N 08 01 11 Waste paints	Empty packages	N 15 01 10 Packages containing residues of hazardous substances								
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Disclaimer	<p>The product data provided in this Technical Application Guide results from the current level of production, laboratory and application tests. The manufacturer reserves the right to make revisions according to the state of development. As the product is used frequently beyond our control, we cannot guarantee anything else than the quality of the product as such. We are not liable for any mistakes occurring due to wrong application, application past the shelf life or improper storage.</p> <p>This document only provides non-binding information that has to be concretized by the end user for the specific product type. On no account this document supersedes the identification data of this product specified in the material safety data sheet.</p>												
Date of issue	07.10.2015												
Revision date	07.10.2015												

Before starting works with this product, ALWAYS read thoroughly the relevant material safety data sheet and the material safety data sheets of the applicable paint and thinner! Observe the safe handling and occupational safety instructions.

For more detailed information please contact our technical department.