

Technical Data Sheet

Properties:	<p>afin® Acryclean is a highly pure solvent for residue-free cleaning of various surfaces.</p> <p>The product is characterized by the following properties:</p> <ul style="list-style-type: none"> - removes the most stubborn silicone deposits - designed to leaving a perfectly clean and contamination-free surface - evaporates without residues - removes adhesive residues without leaving residues 																
Application Area:	<ul style="list-style-type: none"> - for cleaning and degreasing of surfaces before bonding, sealing or coating - for the removal of grease, oil and silicone contamination, waxes, tar deposits, tree resin, sealant and adhesive residues - for the removal of stickers, foils and tapes - for smoothing and removal of sealants 																
Instructions for Use:	<p>Cleaning and degreasing before bonding or coating applications:</p> <ol style="list-style-type: none"> 1. Spray afin® Acryclean on the surface to be cleaned or use a cloth. 2. Wipe dry thoroughly with a clean cloth. 3. Allow to flash off for 5 to 10 minutes before bonding or coating. <p>Removal of adhesives of sealants:</p> <ol style="list-style-type: none"> 1. Remove residues of adhesives or sealants mechanically as far as possible. 2. Wet the residues thoroughly with afin® Acryclean. 3. Leave for 5 to 10 minutes. 4. Remove residues with a cloth or a brush. <p>Removal of adhesives:</p> <ol style="list-style-type: none"> 1. Wet the adhesive residues thoroughly with afin® Acryclean. 2. Leave for 2 to 5 minutes. 3. Remove the loosened residues. 																
Special Notes:	<ul style="list-style-type: none"> - For professional use only. - For proper waste disposal the container must be completely emptied. - Recycling in accordance with the guidelines of EU Decision 97/129 EC on the Packaging Directive 94/62/EC. 																
Technical Data:	<table border="0"> <tr> <td>Base:</td> <td>mixture of aliphatic and aromatic hydrocarbons</td> </tr> <tr> <td>Colour:</td> <td>colourless</td> </tr> <tr> <td>Odour:</td> <td>strong white spirit</td> </tr> <tr> <td>Working temperature:</td> <td>+10°C to +35°C</td> </tr> <tr> <td>Density:</td> <td>0.80 g/ml/20°C (can, canister, drum) 0.75 g/ml/20°C (spray can)</td> </tr> <tr> <td colspan="2">VOC</td> </tr> <tr> <td>Spray can:</td> <td>746 g/l</td> </tr> <tr> <td>Can, canister, drum:</td> <td>796 g/l</td> </tr> </table>	Base:	mixture of aliphatic and aromatic hydrocarbons	Colour:	colourless	Odour:	strong white spirit	Working temperature:	+10°C to +35°C	Density:	0.80 g/ml/20°C (can, canister, drum) 0.75 g/ml/20°C (spray can)	VOC		Spray can:	746 g/l	Can, canister, drum:	796 g/l
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Storage:	<p>If stored in dry and cool condition (5-25°C/41-77°F) in its closed original container at least 24 months from production.</p>																

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Health & Safety: Read Safety Data Sheet before handling or using this product.

Important Notice: The above information is based on the latest stage of development and application technology. Due to a multiplicity of different influencing factors, this information – as well as other oral or written technical advises – must be considered as non-binding hints. The user is obliged in each particular case to conduct performance tests, including but not limited to trials of the product, in an inconspicuous area or fabrication of a sample piece.