

Technical Data Sheet

Properties:	afin [®] Liquid Glove is an aqueous paste made of anionic and non-ionic surfactants, colloid silicic acid, condensed phosphates, fragrances and preserving agents.								
Application Area:	afin [®] Liquid Glove is a skin protection cream against severe contamination, e.g. lacquer, grease, oil, adhesive agents and pigments. Also applicable in Body Shops; silicone-free.								
Instructions for Use:	<ol style="list-style-type: none"> 1. Thoroughly rub clean hands with afin[®] Liquid Glove (max. 5 g) before starting work. Hands will be dry and protected after a few minutes. 2. When finished work carefully wash hands with water. 								
Special Notes:	<ul style="list-style-type: none"> - The product is especially compatible with the skin due to the use of natural raw materials. Even after repeated daily use, hands do not become sore. Our experience so far shows that the product is compatible also in case of small cuts or scratches of the skin. - The surfactants contained are biodegradable up to 90%. No problems occur in case afin[®] Liquid Glove enters sewage plants. The product is environmentally friendly. - Application max. 5 times per day. 								
Technical Data:	<table border="0"> <tr> <td>Form:</td> <td>solid paste-like</td> </tr> <tr> <td>Change in physical state:</td> <td>flowing (> 60°C)</td> </tr> <tr> <td>pH value:</td> <td>8 – 9</td> </tr> <tr> <td>Solubility in water:</td> <td>unlimited</td> </tr> </table>	Form:	solid paste-like	Change in physical state:	flowing (> 60°C)	pH value:	8 – 9	Solubility in water:	unlimited
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Change in physical state:	flowing (> 60°C)								
pH value:	8 – 9								
Solubility in water:	unlimited								
Storage:	If stored in dry and cool condition (5-25°C/41-77°F) in its closed original container at least 24 months from production.								
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.								