

Technical Data Sheet

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Properties:	AKEMI® Spray Silicone Grease is a high-quality lubricating agent based on silicone oils, inert fillers and solvents. The product is characterized by the following qualities: - outstanding water-repellence - excellent isolating properties - very good resistance to ageing - very good resistance to heat and oxidation - will not harm rubber, nylon and plastic - will not harm gold-plated terminals - non toxic								
Application Area:	AKEMI® Spray Silicone Grease is used as anti-adherence and anti-seizing agent as well as for electrical insulation. Typical applications are - protection of electrical equipment such as housings, connectors, ignition-circuits etc. against humidity, conductive dust and aggressive media - protection against adherence of rubber and plastics as well as a releasing agent for foundry - anti-seizing for treated parts, slides, guide-bars and cocks - for lubricating of curtain sided truck runners - for lubricating of roller door guides on emergency vehicles								
Instructions for Use:	1. Shake can well before use. 2. Spray directly onto the area where the lubrication is required. 3. Alternatively spray onto a towel and wipe on the area where the treatment is required.								
Special Notes:	- 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><tr><td>Colour:</td><td>colourless</td></tr><tr><td>Temperature range:</td><td>-40°C to 200°C</td></tr><tr><td>Application temperature:</td><td>10°C to 40°C</td></tr><tr><td>Density:</td><td>0.619 g/cm³</td></tr></table>	Colour:	colourless	Temperature range:	-40°C to 200°C	Application temperature:	10°C to 40°C	Density:	0.619 g/cm³
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Density:	0.619 g/cm³								
Storage:	If stored in dry and cool condition (5-25°C/41-77°F) in its closed original container at least 12 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.								

TDS 11.25