
Technical Data Sheet

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Properties:	<p>AKEMI® Solvent is product based on low boiling polar solvents.</p> <p>The product is characterized by the following properties:</p> <ul style="list-style-type: none">- very good dissolving properties of the paint applied to the AKEMI® Ceramic Colour Cards- very short evaporation time- free of methanol, chlorinated hydrocarbons and paraffinic components
Application Area:	<p>AKEMI® Solvent is used to dissolve the paint applied to the AKEMI® Ceramic Colour Cards.</p>
Instructions for use:	<ol style="list-style-type: none">1. Apply undiluted with a fine brush to an area of approx. 1 cm² on the printed side of the AKEMI® Ceramic Colour Cards.2. Dissolve the paint with the brush in a circular motion for approx. 5 - 10 seconds.3. Apply the paint solution with a brush to the hardened PLATINUM P+ and allow to dry.
Special Notes:	<ul style="list-style-type: none">- For professional use only.- Use AKEMI® Liquid Glove to protect your hands.- Use only on cold surfaces. Warm surfaces extremely accelerate the evaporation time of the solvent and thus deteriorate the dissolving capacity.- Optimum working temperature 15 - 25°C.- 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:	<p>Colour: colourless, clear</p> <p>Density: 0.87 g/cm³</p>
Storage:	<p>If stored in dry and cool condition (5 - 25°C/41 - 77°F) in its closed original container at least 5 years from production.</p>
Health & Safety:	<p>Read Safety Data Sheet before handling or using this product.</p>
Important Notice:	<p>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 trails of the product, in an inconspicuous area or fabrication of a sample piece.</p>

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