

Technical Data Sheet

Page 1 of 1

Properties:	AKEMI® Fillable Spray Can is already mixed with high-quality propellants.
Application Area:	AKEMI® Fillable Spray Can can be filled with almost any solvent-containing acrylic-, NC- or alkyd paints which are commercially available via electric or pneumatic filling pumps.
Instructions for Use:	<ol style="list-style-type: none">1. The surface must be free of rust and grease, thoroughly clean and dry. If necessary, treat with AKEMI® Primer Spray.2. If necessary (scratches, damages), grind the surface with AKEMI® Multi-Talent 2K-UHS Filler.3. Shake the spray can vigorously before use (you can hear the mixing balls).4. Cover parts or surfaces not to be treated with paper.5. Apply several thin layers (at a spraying distance of approx. 25 cm) crosswise and at intervals of approx. 5 minutes.6. The drying time depends on the quality of the paint, the thickness of the layer and the temperature.
Special Notes:	<ul style="list-style-type: none">- For professional use only.- Do not use at too high temperatures or in intense sunlight, as the paint dries too quickly and does not run properly (blooming). Optimum working temperature: 15-25°C.- Drying is far better if the product is applied in several thin layers instead of one thick one.- It is not necessary to empty the spray nozzle when you have finished your work.- Areas which have accidentally been sprayed can be cleaned with AKEMI® Universal Thinner (check the compatibility).- 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:	Colour: colourless Density: approx. 0.72 g/cm ³
Storage:	If stored in dry and cool condition (5-25°C/41-77°F) in its closed original container at least 60 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 trails of the product, in an inconspicuous area or fabrication of a sample piece.

TDS 11.25