

Technical Data Sheet

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Properties:	<p>AKEMI® Colouring Concentrates liquid / Colouring Pastes are concentrates in different colour shades. The products are characterized by the following properties:</p> <ul style="list-style-type: none">- easy colouring of adhesives based on polyester, epoxyacrylate and PUR- the liquid consistency (of concentrates) makes it easier to mix with liquid products- matching the colour of the adhesive to many common stone colours- balanced pigment concentration, thus easy adjustment of different colour shades and high coverage- extremely UV- and light-resistant pigments, i.e. no fading- no deterioration of the properties of the coloured adhesives
Application Area:	<p>AKEMI® Colouring Concentrates liquid / Colouring Pastes are used for colouring Marble Filler 1000, Marble Filler Super, MS 76, PLATINUM P+ (epoxyacrylate adhesive), Polishing Line Adhesive RAPID and EVER-CLEAR (PUR adhesive). Thus, the colour of the adhesive can be adjusted to the respective stone colour.</p>
Instructions for Use:	<ol style="list-style-type: none">1. Add maximum 5% of AKEMI® Colouring Concentrate liquid / Colouring Paste to the adhesive to be coloured, depending on the colour of the concentrate and the stone.2. Mix well until a homogenous shade of colour is achieved.
Special Notes:	<ul style="list-style-type: none">- For professional use only.- Use afin® Liquid Glove to protect your hands.- Hardener to be added after the colour had been adjusted.- 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>Colours: red, redbrown, white, black, ochre, green, brown, blue Colouring Concentrates: additionally beige, grey</p>
Storage:	<p>If stored in dry and cool condition (5-25°C/41-77°F) in its closed original container at least 3 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 trials of the product, in an inconspicuous area or fabrication of a sample piece.</p>

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