
Technical Data Sheet

Page 1 of 1

- Properties:** AKEMI® Spectrum Pastes are paste-like concentrates in numerous colour shades. The products are distinguished by the following qualities:
- colour system according to the AKEMI® Colour Codes for colouring the epoxy acrylate adhesive PLATINUM
 - therefore easy colouring according to the AKEMI® Colour Charts in the AKEMI® COLOUR MATCHING SYSTEM (allocation to all renowned manufacturers of quartz-based surfaces, Solid Surfaces, ceramic and a variety of natural stones)
 - due to the perfect pre-adjustment of the Spectrum Pastes it is no longer necessary to mix a certain colour out of different basic colours
- Application Area:** AKEMI® Spectrum Pastes are used for an easy and colour-matching colouring of transparent PLATINUM adhesives in cans according to the Colour Codes of the AKEMI® COLOUR MATCHING SYSTEM. Invisible bonding joints can be made on Engineered Stone, ceramic and natural- as well as artificial stones.
- Instructions for Use:**
1. Add 1 to max. 15 % of Spectrum Paste to the PLATINUM adhesive, depending on the colour of both paste and stone.
 2. Mix well until a homogenous shade of colour is achieved.
- Special Notes:**
- Use AKEMI® 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.
- Technical Data:**
- Colour: + 50
Density: approx. 1.5 g/cm³
- Storage:** 3 years approx. if stored in cool place free from frost in its tightly closed original container.
- Health & Safety:** Read Material 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.

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