
Technical Data Sheet

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Properties: AKEMI® Lettering Colours brush application are 1-component paints based on air-drying alkyd resins. The products are characterized by the following properties:

- low viscous consistency, therefore easily applicable with a fine brush
- no bleeding on porous, absorbent stone
- fast drying
- high covering properties
- excellent adhesion on stone, wood and metal
- high resistance to weathering and light
- free of heavy metal compounds (lead, chrome, cadmium)

Application Area: AKEMI® Lettering Colours brush application are mainly used in stone processing trade for the accentuation in colour of characters on monuments, gravestones or sculptures.

Instructions for Use:

1. The surface to be treated must be degreased, dry and free of dust and slightly roughened.
2. Shake well before use, if necessary dilute with AKEMI® Lettering Colour Thinner.
3. Products are as well sprayable by adding AKEMI® Lettering Colour Thinner up to approx. 5%.
4. Tools can be cleaned with AKEMI® Lettering Colour Thinner or Nitro Thinner.

Special Notes: Use afin® Liquid Glove to protect your hands.

Technical Data:

Colours:	black, anthracite, dark grey, bright grey, light grey, signal white, white, colza yellow, ochre, clay brown, brown, red brown, signal red, signal blue, grass green, diabas, antique gold, copper, bronze, antique silver
Coverage:	0.5 - 1 m ² /liter
Drying time:	dust dry after 30 minutes

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 trails of the product, in an inconspicuous area or fabrication of a sample piece.

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