

Technical Data Sheet

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- Properties:** AKEMI® Diluant/Cleaner P is a product based on low boiling carboxylic acid esters. The product is characterized by the following qualities:
- very high coverage if used as a diluent
 - very high cleaning and degreasing effect
 - very short evaporation time
 - evaporates without residue
 - free of regenerates
 - free of methanol, chlorinated hydrocarbons and paraffinic components
- Application Area:** AKEMI® Diluant/Cleaner P is used to dilute AKEMI® Polyester Spray Filler (max. addition 5%). Furthermore, due to its composition the product is suited to remove fresh sealant, 1-component paints, residues of impregnations as well as grease, oil, wax etc. It can also be used as a degreasing agent for stone surfaces, such as granite, limestone, ceramics etc. which have to be bonded afterwards.
- Instructions for Use:**
- a) Use as diluent for AKEMI® Polyester Spray Filler:
 - Add maximum 5% of AKEMI® Diluant/Cleaner P.
 - Stir the mixture homogenously, then pour into the spray gun and start working.
 - b) Use as a cleaner:
 - Pour undiluted onto the surface and spread or apply with a cloth, a brush or a suitable pad.
 - Let the product work for a short period of time and wipe off with a clean and lint-free cloth before the cleaner has evaporated.
- Special Notes:**
- Use AKEMI® Liquid Glove to protect your hands.
 - Not suitable for plastics and paints which are sensitive to solvents. Test the compatibility on an inconspicuous area before use.
 - Only use on cold surface. Warm surfaces extremely accelerate the evaporation of the solvent and thus reduce the cleaning effect.
 - For proper waste disposal the container must be completely emptied.
- Technical Data:**
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| Colour: | colourless, clear |
| Density: | 0.9 g/cm ³ |
- Storage:** If stored in dry and cool condition (5-25°C/41-77°F) in its closed original container at least 5 years 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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