

Technical Data Sheet

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- Properties:** AKEMI® Fade Out Thinner is used when blends, spot repairs or smart repair operations are being carried out: all these processes result in an interface being created between the existing and cured coat and the freshly applied 1-component or 2-component clear coat.
- Application Area:** AKEMI® Fade Out Thinner increases efficiency of spot repair works for the fade out process to give a soft invisible blend.
- The product is characterized by the following qualities:
- sprays in a very fine mist
 - very good dissolving properties
 - giving a soft edge
 - quick drying
 - UV-stable
- Instructions for Use:**
1. Fade Out Thinner is applied over the blend area holding the aerosol 25 cm from the panel.
 2. The blending process is best undertaken in two rapid light passes of the aerosol.
 3. The blend edge will melt into the original paintwork requiring little or no processing once the clear coat has cured.
- Special Notes:**
- For professional use only
 - Once applied the Clear Coat manufacturer's instructions for flash off and air/force dry should be followed.
 - The product is 100% UV-stable and will not interfere with the durability of the coating applied to a vehicle.
 - 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:**
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| Colour: | colourless |
| VOC-value: | 284 g/l |
- 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 10.25