

TEK027 FADE OUT THINNER

1. Introduction

Fade Out Thinner in an aerosol, offers a simple and easy fade out process that has been optimised for use with conventional and high solids systems. Formulated for easy application and has excellent over-spray wetting properties, giving a high gloss and high quality finish to the fade out process.

2. Where to use

Most correctly prepared topcoats and clear coats.

3. Where not to use

Soft plastics and some painted surfaces.

4. Benefits

- High quality blending solution
- Fast drying formulation
- Can be used with MS & HS clear coats and solid colours
- Ideal for SMART REPAIRS
- Excellent over-spray wetting

5. Physical properties

Appearance	A colourless liquid with a hydrocarbon solvent odour.
pH	Not applicable
Specific Gravity	0.770 – 0.800
Viscosity	Thin free flowing liquid
Non Volatiles % m/m	0%
Active Content % m/m, as supplied	75%
Flammability, as supplied	Extremely flammable, flash point below -20°C.
Composition data, as supplied	A blend of aliphatic solvents, ketones, acetates, xylene and alcohol in a butane/isobutane/propane propellant.
Service temperature	Designed for use at ambient temperatures.



6. Application Details

Shake can thoroughly before use. Immediately after application of the clear coat, applying small amounts of the product to the sides of the clear-coat edge overspray area to achieve a uniform shade. Do not apply heavy coats. Once the desired finish is achieved allow the coating to fully cure. A finishing polish may be applied for the final finish.

7. Availability

500ml aerosol