



KAPCI
COATINGS

Technical Data Sheet

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for professional use only

Prima Thinners

Product description

Prima Thinners are especially designed to suite the application viscosity and the drying time of Prima Car Refinish products when used with Prima Hardeners. Prima Thinners optimize all painting conditions and assist in delivering highly reliable application processes.

Products

Product	Description	
Prima 8410	Fast Thinner	Universal thinner for 1K Etch Primers, TPA products, Clearcaots2K Acrylic Fillers, 2K Sealers, 2K Acrylic Topcoats, Basecoats and Clearcoats. It adjusts the application viscosity at low temperatures from 15°C to 20°C.
Prima 8420	Normal Thinner	Universal thinner for 1K Etch Primers, TPA products, 2K Acrylic Fillers, 2K Sealers, 2K Acrylic Paints, Basecoats and Clearcoats. It adjusts the application viscosity at normal temperatures from 20°C-25°C.
Prima 8430	Slow Thinner	Universal thinner for TPA products, 2K Acrylic Fillers, 2K Sealers, 2K Acrylic Paints, Basecoats and Clearcoats. It adjusts the application viscosity at temperature above 30°C.

Choice of thinners

The recommendations in the table below are for guidance only. Please refer to TDSs of the respective 2K products for more detailed information about the selection of the Thinners.

Thinner	8410	8420	8430
Complete car or large objects	Unsuitable	Suitable	Suitable
Partial repair	Suitable	Suitable	Suitable
15°C - 20°C	Suitable	Suitable	Unsuitable
20°C- 25°C	Not particularly suitable	Suitable	Not particularly suitable
Above 30°C	Unsuitable	Suitable	Suitable

Health and Safety

1. For full Health and Safety information please refer to Material Safety Data Sheet (MSDS).
2. Observe the precautionary notices displayed on the container.
3. Goggles and suitable protective equipment must be worn while using these products.
4. Good ventilation must be provided in the working environment

IMPORTANT NOTE: These TDS are for information purposes only without any obligation as we do not have control over the quality and conditions of the surface or application.