



**KAPCI**  
COATINGS

## Technical Data Sheet

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for professional use only

# Kapci Polyurethane Thinners and Reducers

## Product description

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

## Products

Product	Description		
<b>Kapci 2450</b>	Normal Thinner	Suitable for Polyurethane products as Pu clear coats, Pu sealers and Ws100	See Technical Data Sheet of Base Products
<b>Kapci 2460</b>	Slow Thinner	Suitable for Polyurethane products as Pu clear coats, Pu sealers and Ws100	See Technical Data Sheet of Base Products
<b>WS160</b>	Normal Thinner	Suitable for Polyurethane products as Pu clear coats, Pu sealers and Ws100	See Technical Data Sheet of Base Products
<b>WS2455</b>	Normal Thinner	Suitable for Polyurethane products as Pu clear coats, Pu sealers and Ws100	See Technical Data Sheet of Base Products
<b>Kapci 526</b>	NC Thinner	Suitable for nitrocellulose Products	See Technical Data Sheet of Base Products

## 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.

Suitable for	Normal 2450, WS160 and 2455	Slow 2460
<b>Complete car or large objects</b>	Suitable	Suitable
<b>Partial repair</b>	Suitable	Suitable
<b>15°C - 20°C</b>	Suitable	Unsuitable
<b>20°C - 25°C</b>	Suitable	Not particularly suitable
<b>30°C - 35°C</b>	Suitable	Suitable
<b>Above 35°C</b>	Not particularly 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.