



**KAPCI**  
COATINGS

## Technical Data Sheet

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for professional use only

### Prima Hardeners

#### Product description

Prima Hardeners are polyisocyanate based hardeners for 2K products. They are especially designed for Prima 2K acrylic paints, Prima MS and HS clearcoats, Prima 2K MS and HS fillers, and Prima 2K sealers. Having more kind of hardeners means that all painting conditions can be optimized and reliable application can be achieved.

#### Products

EXTRA FAST HARDENERS	
Prima 8500	Suitable for spot and partial respray at low temperature.
FAST HARDENERS	
Prima 8530	Suitable for partial and medium size respray at low temperature.
Prima 8873	Suitable for spot and partial respray at low temperature.
NORMAL HARDENERS	
Prima 8550	Suitable for partial and complete respray at normal temperature.
SLOW HARDENERS	
Prima 8570	Suitable for partial and complete respray at high temperature.

#### Choice of hardeners

The recommendations below are for guidance only. Please refer to the TDS of the respective 2K products for more detailed information about the selection of the hardeners.

HARDENERS	EXTRA FAST	FAST	NORMAL	SLOW
	8500	8530/8873	8550	8570
Complete respray	Unsuitable	Unsuitable	Suitable	Suitable
Partial respray	Suitable	Suitable	Suitable	Not particularly suitable
15°C- 20°C	Suitable	Suitable	Suitable	Unsuitable
20°C- 25°C	Not particularly suitable	Suitable	Suitable	Not particularly suitable
> 30°C	Unsuitable	Not particularly suitable (*8873 unsuitable)	Not particularly suitable	Suitable
> 35°C	Unsuitable	Unsuitable	Unsuitable	Suitable

**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.



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#### General notes

- Seal container immediately after use.
- Do NOT store hardeners in dump conditions.

#### 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.