

Kapci 653

High Solids Hardener

1-Characteristic properties:

Hardener Kapci 653

Is a super high solids low viscosity aliphatic isocyanate hardener to be used with super high solids coating systems. When added to super high solids two-component paint systems it gives a final film with very high gloss, excellent weathering resistance and outstanding chemical resistance. The end product is environmental friendly complying to most strict environmental regulations of the European union.

2-Usage

Hardener Kapci 653 is to be used with Kapci clear coat "C9000".

3-Mixing ratio :

Refer to the mixing ratios specified in the technical data sheets for each product separately.

4-Packaging:

Kapci 653: 1 l, 1/2 l and 1/4 l

5-Shelf life:

12 months at 20°C

6-Material safety data

When using these products it is required to comply with the national regulations for health and safety.

7-Flash points and transport classification

Product	Flash point	ADR
Kapci hardener 653	21-55°C	3-31C
Product	Flash point	ADR

The data on the label of the products must be considered.

Storage and transportation should comply with the local laws

The information given in this data sheet is based upon our best knowledge and experience with the application conditions set to Kapci standards. The customers are requested to verify the results by their own selves to make sure that the product is suitable for their applications and application conditions.

This document is computer generated therefore it is not signed.

Issued on 30/10/2000

Page 1 of 1

Printed 28/04/2001

This document was created with Win2PDF available at <http://www.daneprairie.com>.
The unregistered version of Win2PDF is for evaluation or non-commercial use only.