

Technical Data Sheet

KP687

De-bonder / Cleaner For Cyanoacrylate Adhesives

Description

KP687 is a unique non-flammable cyanoacrylate de-bonder. It is a clear liquid with a low evaporation rate that attacks and softens cured or uncured cyanoacrylate adhesives.

KP687 will remove excess adhesive, help clean spills and de-bond accidentally bonded skin.

Application

KP687 de-bonder works best with repeated applications rather than one excessively large application.

Apply the de-bonder, allow it to soften hardened cyanoacrylate adhesive and repeat as necessary.

Test before use in an inconspicuous area to ensure the product does not damage the surface.

May attack certain plastics and remove paint.

It is not possible to fully remove cyanoacrylate from fabrics.

Technical Features

Chemical type:	Propylene Carbonate
Appearance:	Clear
State:	Liquid
Specific Gravity:	1.2
Viscosity ¹ :	~2 cPs
Ph	~7
Flash Point:	68 °C
Shelf Life ² :	12 months

¹ Tested @ 40 °C

² In original un-opened pack @ 20 °C

Caution

KP687 De-bonder / Cleaner is a non-flammable cyanoacrylate remover, it is however a severe eye irritant.

DO NOT use to de-bond near eyes, eyelids or around the lips.

Safety Precautions

Severe eye irritant. IF IN EYES: Rinse cautiously with water for several minutes.

For safe handling of this product consult the Safety Data Sheet.

Instructions For Use

Hand apply by brush or wipe and leave for 1 to 5 minutes so the product can attack the cured cyanoacrylate adhesive.

Performance is dependent on the thickness of the adhesive film to be removed and the substrate it is adhered to. With patience the product will remove the adhesive entirely.

Wash hands after use and avoid eye contact.

Storage

Store in original containers in a cool dry area, out of direct sunlight.

Presentation

Bottle with brush..... 20ml

Aluminium flask 1 Ltr

Other sizes may be available on special request.

Notes



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The data contained in this data sheet may be reported as typical value and / or range. Values are based on actual test data and are verified on a regular basis.

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