

Technical Data Sheet

KP0637

Surface Preparation - Cleaner / Degreaser

Description

KP0637 is a solvent-based cleaner / degreaser supplied in an easy to use aerosol.

KP0637 is formulated for removing oily residues, grease and grime from a wide range of substrates prior to bonding with Krylex adhesives and sealants.

Typical Applications

KP0637 is used as a pre-assembly cleaning treatment to remove most types of grease, oil, lubrication fluids, dust and other contaminants from all types of surfaces prior to bonding.

Technical Features

Chemical type:	Hydrocarbon Solvent Base
Appearance:	Clear
State:	Liquid
Odour:	Light, paraffinic
Specific Gravity:	~0.70
Viscosity:	~0.36 cPs
Flash Point:	-40 °C
Shelf Life ¹ :	12 months @ 20 °C

¹ Stored in original un-opened pack

General Information

Krylex ancillary products are specially formulated for use in conjunction with Krylex adhesives and sealants.

Chemence cannot guarantee the effectiveness of the product if used with alternative brands.

Storage

Store in original containers in a cool dry area, away from sources of ignition and out of direct sunlight.

Safety Precautions

KP0637 cleaner / degreaser is classed as extremely flammable. Keep away from sources of ignition. Use in a well ventilated area.

Observe good housekeeping practices.

Irritating to skin. Avoid skin contact.

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

Instructions For Use

Shake the can well before use and spray from a distance of approx 30cm.

Spray KP0637 liberally onto the surface to be cleaned/degreased.

Wipe the area with a cloth, to remove both the cleaner and any oily residue.

For particularly oily surfaces this procedure may be repeated.

Ensure all solvent has evaporated from the surface before applying the appropriate Krylex primer or activator and the appropriate Krylex adhesive or sealant.

Wash hands after use.

Presentation

Aerosol:200ml, 400ml



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Notes

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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