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## TECHNICAL DATA SHEET

### PAINT STIPPER XUK995

#### 1. Introduction

A powerful blend of non-chlorinated solvents designed to remove most types of paints, surface coatings and worn gaskets. The viscous gel formula clings to vertical surfaces, helping to prevent run-off.

#### 2. Where to use

On most types of paint including 2-Pack, Acrylic, Cellulose, Vinyl, Alkyd and Polyurethane. Rocker box covers and manifolds when removing worn gaskets. Metallic engine components when removing carbon deposits.

#### 3. Where not to use

- Materials or substrates sensitive to powerful polar solvents such as plastics or rubber components (unless it requires removal).

#### 4. Benefits

- Non-chlorinated, Dichloromethane free.
- Removes or softens most types of paint, varnish and lacquer.
- Removes worn gaskets and rubber residues.
- Removes charred oil and other carbon deposits.
- Gel formula clings to vertical surfaces.

#### 5. Physical properties [base except where stated].

Appearance	An off-white viscous gel.
pH	Not applicable
Specific Gravity	0.93 – 0.97
Viscosity	1000 – 2000 cPs at 20°C
Non Volatiles % m/m	<5
Active Content % m/m, as supplied	70-100
Flammability, as Supplied	Extremely flammable, flash point below -20°C.
Composition Data, as supplied	A thickened solution of a 1,3-Dioxolane, Acetone and Odourless Kerosene dispersed in Dimethyl Ether propellant.

#### 6. Application Details

Shake thoroughly before use. Spray liberally onto the surface or component from a distance of 15 to 20cm, ensuring a good coating. Leave for up to 15 minutes to soften or dissolve the paint or gasket. Remove with a scraper or similar implement. Repeat application as necessary. Do not allow the product to dry out before removal.

#### 7. Availability

400 ml aerosols.

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*This information is provided in good faith based upon data and sources believed to be reliable and correct. Conditions of use, outside the control of the Company, dictate that no responsibility can be assumed for the ultimate performance of this product.*