Lemsolv CX1

Removal of QC marking, Fingerprints and Sealants



A water rinsable citrus based solvent for the removal of Fingerprints and QC markings on pre-inspection precision components.

Very effective in removing partly cured resins, paint, adhesives and solvents

KEY PROPERTIES

Lemsolv CX1 is a precision cleaner formulated from oxygenated solvents and orange oils.

Removes cured and semi cured adhesives and sealants. Designed to replace such hazardous products as MEK and Methylene Chloride.

Lemsolv CX1 has a High Flash Point of 61°C and dries film free with excellent water rinsable properties.

- Precision Cleaner
- High Flash Point
- Water Rinsable

APPLICATION

Apply by wipe, soak or immersion cleaning.

TECHNICAL DATA

SG	0.95
Flash Point	>61°C
Vapour Pressure at 25°C	<5mm Hg
VOC Content	54%

PACKAGING

200 Ltr, 25 Ltr, 4x5 Ltr, 12x0.5Ltr Trigger Sprays and Wipe Format.

SAFE HANDLING AND STORAGE

Store in original containers and avoid extremes of temperature. For guidance on handling and disposal see Material Safety Data Sheet.



Manufactured & supplied by Oil Technics Ltd.

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