



MOTULTECH CADREX EV 1400

Metal stamping/blanking

Vanishing lubricant

DESCRIPTION

CADREX EV 1400 is a chlorine and Sulphur free vanishing fluid, specifically designed for the forming and cutting of steel, stainless steel, aluminium and copper alloys.

CADREX EV 1400 complies with US FDA status and meets the requirements of the food industry.

APPLICATIONS

CADREX EV 1400 is a range of vanishing lubricants that are mainly used for the forming and cutting of steel, aluminum and copper alloys.

CADREX EV 1400 is best suited for non-severe operations on sheets with a thickness up to 2mm. Can be used by low pressure spraying, roller, impregnation or by dipping.

ADVANTAGES

- Low smell.
- Good wettability.
- Fast evaporation.
- Leaves no residues and thermodegradable.
- Application : low pressure spraying, roller, impregnation by dipping.

TECHNICAL INFORMATION

TECHNICAL CHARACTERISTICS	UNITS	METHOD	CADREX EV 1400
Aspect	-		Liquid
Vapour Pressure	kPa		0.01 at 20°C / 0.03 at 37.8°C

These characteristics are given only for information and can be updated over time.

SERVICES AND EQUIPMENT

In addition to its product ranges, MotulTech can provide tools and services for the maintenance and monitoring of your lubricants. Please contact your technical sales representative for more information.



Important Notice

Information disclosed in this technical data sheet is based on MOTUL's experience and know-how in the development and manufacture of lubricants and other chemical products according to the current state of knowledge.

Any chemical product must be used in the intended application and in accordance with the recommendations provided in its safety data sheet freely consultable via the site <https://www.quickfds.com/fr/>. The performance of our products may be influenced by a series of factors, including conditions of use, application methods, operational environment, pretreatment of components, possible external contamination, etc ... For these reasons, universal recommendation of our products is impossible. The information in the technical data sheet represents general, non-binding guidelines and is given for guidance only. No express or implied warranty is given regarding the properties of the product or its suitability for a given application.

Therefore, we recommend consulting an application engineer to discuss application conditions and product performance criteria before use. It is the user's responsibility to test the functional suitability of the product and to use it under appropriate safety conditions. Our products are subject to continuous improvement with the aim of improving performance or bringing them into compliance with any new and possible regulations concerning them. We reserve the right to change our product lines, our products and their manufacturing processes and any provisions of our publications at any time without notice. This technical sheet cancels and replaces all previous editions.

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