

CADREX EV 4012

Vanishing Neat oil

DESCRIPTION

CADREX EV 4012 is an odourless, odorless, chlorine and sulfur free vanishing fluid, specially designed for forming and cutting of steel, stainless steel, aluminum and copper alloys.

APPLICATIONS

Forming and cutting of steel, stainless steel, aluminum and copper alloys.

ADVANTAGES

- Odorless.
- High evaporation rate.
- Dry content without wax.
- Low surface tension.
- Use : low pressure spraying, roller, impregnation by dipping.

TECHNICAL INFORMATION

NAME	UNITS	METHOD	CADREX EV 4012
Color	-	Visual	Colorless
Odour	-		Odourless
Density at 20°C (68°F)	-	ISO 12.185	0.805
Viscosity at 40°C (104°F)	mm ² /s	ISO 3104	2.6
Flash point	°C	ASTM D32	105.0
Dry Content	%	NFT 30 084	10.0
Copper Strip Corrosion	-	NTF M 07105	1a
Storage	-		in frost-free, dry place

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

PROPERTIES

- **CADREX EV 4012** complies with US FDA status and meets the requirements of the food industry.
- Good fluidity and wettability.
- Contains no VOC.

OTHER VANISHING OILS IN THE CADREX RANGE

Characteristics	Cadrex V877	Cadrex EV 1100	Cadrex EV 1400	Cadrex EV 1600
Flash point	71°C	62°C	62°C	62°C
Dry content	1%	3%	12%	20%
Applications	Forming and cutting of thin aluminium	Forming and cutting of aluminium	Forming and cutting of thin steel and nonferrous metals, stamping 2-3mm thickness on small height. Not suitable for stainless steel	Forming and cutting of steel, stainless steel and nonferrous metals

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.