



Martol EV 40 CF

DESCRIPTION

Whether you need to cut, drill, grind, or form metal parts, TotalEnergies Lubrificants has the right metalworking fluid for you. Our products are designed to meet the highest standards of quality and performance, and to help you optimize your operations.

Martol is a versatile range of high-performance forming fluids, shaping a path of consistency for you and your operations.

APPLICATIONS

Martol EV products are formulated with lightweight hydrocarbon cuts and high-performance additives, reducing, or eliminating the need for degreasing.

Martol EV 40 CF is designed for difficult stamping and forming operations. It is suitable for steel, stainless steel and non-ferrous materials up to thickness of 4 mm.

RECOMMENDATIONS

Martol EV 40 CF leaves a dry light residue on the metal pieces, avoiding degreasing steps

- Chlorine free product.
- Good wettability.
- Excellent cooling capacity.
- High anti-wear properties.
- Compatible with ferrous and non-ferrous metals.

TYPICAL CHARACTERISTICS

TYPICAL CHARACTERISTICS	METHODS	UNITS	MARTOL EV 40 CF
Density at 15°C	ISO 3675	kg/m ³	771
Appearance	visual	-	colourless
Viscosity at 20°C	ISO 3104	mm ² /s	2,05
Flash point	ISO 2719	°C	60
Ash content	ISO 3993	% weight	0

This lubricant used as recommended and for the application for which it has been designed does not present any particular risk.

A material safety data sheet conforming to the regulations in use in the E.C. can be obtained from your local commercial adviser or down loaded at ms-sds.totalenergies.com