

# FORM EV 883 SE

SPRAYABLE OIL FOR FORMING AND CUTTING OF FERROUS AND NON-FERROUS  
METALS

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Rev. 0

## **DESCRIPTION & APPLICATIONS**

FORM EV 883 SE is a sprayable cutting oil with low viscosity and a synthetic lubrication base.

FORM EV 883 SE is specially designed for the transformation and cutting of a variety of metal types including aluminum, stainless steel, steel and steel alloys and yellow metals; but is also suitable for cutting and deforming (galvanized) sheet metal.

FORM EV 883 SE does not contain chlorine, sulfur or heavy metals.

## **ADVANTAGES**

- FORM EV 883 SE increases the life of the cutting tools.
- Evaporates completely, leaving no residue behind.
- Economical in use because a very low consumption.
- Suitable for deformations on sheet metal up to 5 mm thick.
- Reinforced lubricity : more (EP) extreme pressure, synthetic basis.

## **ENVIRONMENT, HEALTH & SAFETY**

Please consult also the Safety Data Sheet about how to manipulate and to stock the product as well as to learn about the first aid measurements in case of accident.

Elimination after use must be made in conformity with the local rules in force about used oils disposal.

When needed, Safety Data Sheet can be obtained upon request.

Conservation of the product: 3 year(s) in closed container and sheltered.

# FORM EV 883 SE

## PROPERTIES

CHARACTERISTICS	UNITS	METHODS	TYPICAL DATA
Specific gravity at 15°C	kg/m <sup>3</sup>	NFT 60101	768
Kinematic viscosity at 40°C	mm <sup>2</sup> /s.	ASTM D445	5
Flash point	°C	NFT 60118	120
Copper corrosion	-	ASTM D 130	1a
Color	-	-	claire

*The average values are given for information only.*