

PROFIL CX 160 EV

VOLATILE METAL SHAPING FLUID



APPLICATIONS

PROFIL CX 160 EV is generally used for deformation operations such as: stamping, profiling, cutting and punching on thick metal sheets.

PROFIL CX 160 EV aims to completely or partially eliminate cleaning and/or degreasing operations on the resulting components.

The kind of the components of **PROFIL CX 160 EV** allows very difficult operations to be conducted with an imperceptible residual film. Ensures durable protection against corrosion between operations.

PROFIL CX 160 EV is easy to apply using standard micro-projection procedures or spraying or application with a roller, felt or drop by drop.

BENEFITS

- **Pleasant for operators to use** because of its volatile non toxic nature.
- **Non-flammable product** : Safe and flexible to use without restrictions. " Fewer storage and transport constraints.
- Dry extract with very **high extreme pressure performances**.
- **Metal protection** : Anticorrosion additive.
- Can be used on all metals.

CHARACTERISTICS

CHARACTERISTICS	UNITS	METHODS	TYPICAL DATA
Specific gravity at 20°C	Kg/m ³	NF T 60 172	816
Flash point in close cup	°C	NF M 07 011	69

This typical data is given for information only

HEALTH, SAFETY AND ENVIRONMENT

Avoid contact with the skin

Elimination must be carried out to conform to the rules set for the disposal of used lubricants.

Must be stored away from bad weather.

Should you need further details, our Technical Department remains at your entire disposal.