

# MARTOL EP 405 CF



*Metalworking*



**Viscous oil for difficult pressing.**

## UTILISATIONS

- Very hard pressing - drawing of ferrous metals and aluminium alloys..
- Application : using roller, brush or by spraying.

## ADVANTAGES

- Doped mineral oil without any additive containing chlorine.
- Very high extreme-pressure properties.
- Excellent lubricity.
- Has high lubricating power allowing pressing operations in several passes without regreasing.
- Easy degreasing using hot alkaline lyes or solvents.

TYPICAL CHARACTERISTICS	METHODS	UNITS	MARTOL EP 405 CF
Appearance	Visual	-	liquid
Density at 15°C	ISO 3675	kg/m <sup>3</sup>	957
Colour	Visual	-	Dark chestnut
Viscosity at 40°C	ISO 3014	mm <sup>2</sup> /s	400
4-balls soldering	ASTM D 2783	kg	≥ 800
Copper corrosion	ISO 2160	-	4c

Above characteristics are mean values given as an information.

**TOTAL LUBRIFIANTS**  
**Industrie & Spécialités**

5 September 2001  
MARTOL EP 405 CF

1/1

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. is obtainable via your commercial adviser [www.quick-fds.com](http://www.quick-fds.com).

