

MARTOL LVG 25 CF



Metalworking

UTILISATIONS

- **MARTOL LVG 25** is an evaporating oil for low and medium severe drawing on steel and non-iron metals.
- **MARTOL LVG 25** can be applied with a brush by spraying or with a roller.

ADVANTAGES

- **MARTOL LVG 25 CF** is characterised by:
 - His evaporating character
 - A good wetability of the lubricant which assure an excellent surface covering
 - Can be used in certain cases on coated metal
 - Leaves a thin film and degreasing operation is most of the time unnecessary.

TYPICAL CHARACTERISTICS	METHODS	UNITS	MARTOL LVG 25 CF
Density at 20°C	NFT 60- 101	Kg/l	0.772
Viscosity at 40°C	NFT 60- 100	mm ² /s	1.79
Pour point	NFT 60- 105	°C	-15
Flash point	ASTM D 92	°C	75
Saponification number	ASTM D 94	mgKOH/g	49
TAN	ASTM D 664	mg KOH/g	0.13
4 Balls EP, pass/weld	DIN 51350	kg	100/200
Degreasable with alkaline	RNUR	%	100

Above characteristics are mean values given as an information.

TOTAL LUBRIFIANTS
Industrie & Spécialités

27 july 2001

MARTOL LVG 25 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. can be obtained from your local commercial adviser or down loaded from

www.quick-fds.com.

