

## Product Information:

# CORA G

## Neat Cutting Oil for Non-Ferrous Metals



### Description:

Cora G is a low viscosity, extreme pressure neat oil specifically developed for use with copper and its alloys on automatic machines. The low viscosity ensures excellent swarf flushing which can prove to be problematic with other fluids. Despite the low viscosity, Cora G remains low misting in use. It is of pale colour and low odour yet ensures improved surface finish and reduced tool wear.



### Features:

- EP properties
- Low viscosity
- Excellent penetration and swarf flushing capability
- Low Misting
- Non-Staining
- Low odour

### Applications:

#### Automatics, turning, milling, drilling:

Free cutting non-ferrous alloys, particularly copper and cuprous alloys

#### Honing:

Free cutting non-ferrous alloys and some free cutting steels

### Physical Characteristics:

Appearance	Pale Amber fluid
Relative Density @ 15.6°C	0.865
Kinematic Viscosity @ 40°C (cSt)	8.2
Closed Flash Point °C	140

\* Figures based on average production values

Part No.s: COG205

(TDS Cora G – 120116 Issue 4)

