

# **OEMETOL 615 HC/A**

is a high-performance straight oil, based on modern hydrocrack oils. The product is suitable for the demanding machining processes. Outstanding lubricating performance due to selected EP-additives ensures minimum tool wear.

### **BENEFITS**

- Free from heavy metals, zinc, and chlorine compounds
- Very well suited for ferrous metals and non-ferrous metals
- Broad application area (e.g., turning, drilling, milling, and grinding)
- Particularly high lubricating performance increases the machine productivity and reduce the tool wear.
- Very high flashpoint
- Low emission (Noack at 250°C: 29.9%)
- Very good foaming characteristics
- Low misting

## DATA OF PRODUCT | CONCENTRATE

DETERMINATION	METHOD	UNIT	VALUE
Density, 20°C	DIN 51 757	[kg/m³]	866
Kin. viscosity, 40°C	DIN EN 16 896	[mm²/s]	16
Flash point	DIN EN ISO 2592	[°C]	188
Copper corrosion	DIN EN ISO 2160	Corrosion category (3h/100°C)	1a

## SHELF LIFE | OPERATING AND STORAGE CONDITIONS

12 months under ambient storage conditions.

### INDUSTRIAL HEALTH, SAFETY AND ENVIRONMENTAL PROTECTION

For more details about health and safety please read the information on the safety data sheet.

### DISPOSAL

In compliance with the local waste regulations.