



LASCOL HIGH END RECTIF AC

METALWORKING OIL

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METALWORKING OIL FOR UNIVERSAL GRINDING PROCESSES

**VARIOUS
VISCOSITIES**

SCOPE

- Metalworking oil for universal grinding processes.
- Specially designed for non-ferrous metals.
- Limited application on regular steel and iron.

APPLICATION OF LASCOL RECTIF AC

- Suitable for high-speed and ball bearing grinding for steel, high alloyed steel and cast iron.

CHARACTERISTICS OF LASCOL RECTIF AC

- The combination of high-quality additives in combination with the new Group III base oils results in a significantly better viscosity temperature behaviour, a higher flash point, lower foaming tendency and a significant lower evaporation loss, which has a very positive effect on the mist behaviour.
- The low viscosity allows filtration down to below 1µ.
- Available in various viscosity classes: 10, 13, 18 et 22mm²/s (DIN 51562)
- The copper corrosion of 1b (ASTM D 130) also makes it suitable for lubrication of hydrostatics bearings in machine tools.

INNOVATIVE GTL TECHNOLOGY

Kin. viscosity at 40 °C (mm ² /s)	10	13	18	22
Density at 20°C (g/cm ³)	0.82	0.81	0.81	0.81
Flash point °C	200	220	230	240

Storage temperature: 5 - 40°C

Storage time: 36 months

Packaging: 209 l drums and 1000 l containers