



LASCOL ALU 1311

SPECIFIC FOR NON-FERROUS METALS

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METALWORKING OIL FOR UNIVERSAL PROCESSING

**CHLORE FREE
RESIDUE FREE**

SCOPE

- Metalworking oil for universal processing.
- Perfect for machining of non-ferrous metals, particularly aluminium and its alloys

APPLICATION OF LASCOL ALU 1311

- Metalworking oil for chipless machining of non-ferrous metals, particularly aluminium and the metal-cutting machining of aluminium.
- Almost residue-free evaporating metalworking oil.
- All non-ferrous metals, e.g. aluminium casting, die casting, cast-and redbrass aluminium and its alloys, copper and its alloys, zinc and its alloys.

CHARACTERISTICS OF LASCOL ALU 1311

- The good evaporation properties reduce the effort of cleaning after processing.
- Chlore free.
- Due to the low viscosity, low consumption and therefore cost-saving operation.
- Can be used in pumping systems.

EVAPORATES WITHOUT RESIDUE

Kin. viscosity at 40°C: 4 mm²/sec
Flash point: 72°C Density at 20 °C : 0.76 g/cm³

Storage temperature: 5 - 40°C
Storage time: 36 months

Packaging: 5 l, 10 l and 25 l canisters and 60 l and 209 l drums