



LASCOL EMULSION BOOSTER

PERFORMANCE IMPROVER FOR WATER-SOLUBLE FLUIDS

**LUBRICATING
PROPERTIES**

SCOPE

- **LASCOL EMULSION BOOSTER** improves the lubricity of the emulsion.

APPLICATION OF LASCOL EMULSION BOOSTER

- Is used to improve the lubricity in water-soluble coolants and is compatible with most emulsions.

CHARACTERISTICS OF LASCOL EMULSION BOOSTER

- Excellent lubricating properties - characterized by long tool life, increased surface finishes and low reject rate.
- Good rinsing behavior - allows clean work pieces and machine tools.
- Good foam behavior - even with soft water and high pump pressures.

PROPOSED CONCENTRATION

The concentration depends on the desired effect and should be about **0.3% to 1%** in the emulsion.

IMPROVES THE LUBRICATION PROPERTIES OF WATER-SOLUBLE FLUIDS

pH-value at 5% : 7.3

Refractometer index : 1.1 Density at 20 °C : 0.92 g/cm³

Storage temperature: 5 - 40°C

Storage time: 12 months

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