



TRI-TECH CHEMICAL COMPANY Pty Ltd.

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TRILUBE 187 – 2 ETHYLHEXYL STEARATE

TYPICAL PROPERTIES

Trilube 187 is a clear, light coloured, low viscosity ester of 2 ethylhexanol and stearic acid. The product has the following physical properties:

Appearance:	Clear, bright, yellow liquid
Moisture:	< 0.15%
Acid value:	< 1 mg KOH/g
Density@20°C:	0.85 - 0.87 g/ml
Viscosity (40°C):	8 -10 cSt

APPLICATIONS

Trilube 187 is used in the following applications:

- Water miscible cutting fluids
- Component in hydraulic fluids
- Lubricating formulations

PACKAGING AND STORAGE

Trilube 187 is normally shipped in 180 kg drums or 850 kg IBCs, although alternative shipping is easily arranged. Packages should be closed after decanting, and cool storage conditions will further enhance shelf life. Normally a shelf life in excess of twelve months should be expected.