



TRI-TECH CHEMICAL COMPANY Pty Ltd.

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TRILUBE 188 – 2 ETHYLHEXYL OLEATE

TYPICAL PROPERTIES

Trilube 188 is a clear, light coloured, low viscosity ester of 2 ethylhexanol and oleic acid. The product has the following physical properties:

Appearance:	Clear, bright, yellow liquid
Moisture:	<0.15%
Acid value:	<1 mg KOH/g
Flash point:	>150°C
Density (20°C):	0.86-0.88 g/mL
Viscosity (40°C):	8-10 cSt

APPLICATIONS

Trilube 188 is used in the following applications:

- Water miscible cutting fluids
- Component in hydraulic fluids
- Agricultural spray component

PACKAGING AND STORAGE

Trilube 188 is normally shipped in 200 L plastic drums or 1000 litre 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.