

# Product Information

## Bislube Liquid Corrosion Inhibitor TT 33

### Product Description:

Bislube Liquid Corrosion Inhibitor TT 33 is a clear yellowish to brown liquid composed of a tolytriazole derivative. Displays excellent antioxidation, corrosion inhibiting and metal deactivating properties. Bislube Liquid Corrosion Inhibitor TT 33 is ash free and can be readily mixed into mineral and synthetic oils. The recommended dosage is 0.05 - 0.2 %.

### Applications:

Bislube Liquid Corrosion Inhibitor TT 33 is used as a premium ashless corrosion inhibitor and metal deactivator for lubricating oils and greases. Particularly used in industrial and automotive lubricants, greases, metal working fluids and as a corrosion inhibitor for ethanol blended fuels.

### Specifications:

Parameters (units)	Specifications	Test Method
Appearance	Clear yellowish to brown liquid	Visual
Density, at 25 °C (g/cm <sup>3</sup> )	0.94 - 0.96	QCD/TM/77
Color	L 1.5	ASTM D 1500
Viscosity, at 40 °C (cSt)	20 - 90	QCD/TM/208
Viscosity, at 100 °C (cSt)	4 - 6	QCD/TM/208
Flash point, PMCC (°C)	≥ 125	ASTM D 92 - 02b

\*% denoted represents wt/wt %, unless noted otherwise

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## Packaging:

Material packaging options are available upon inquiry.

## Storage:

Product should be stored in a cool and dry place away from direct sunlight in sealed, original packaging.

## Safety:

For further safety information refer to product SDS available from your Bisley International contact.

Disclaimer: This document is for information purpose only. Customers are responsible for testing and conforming the suitability of this product in their application. To the extent permitted by law, no warranty as to merchantability or fitness of purpose, expressed or implied, is made.

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