



Energol NT 150

Non-Throw Machinery Oil

Description; Description

Energol NT 150 is a general machinery lubricant based on solvent refined mineral base oils with enhanced adhesion characteristics.

Applications; Applications

The oil's inherent 'tackiness' ensures that it will not drip freely from slides and bearings, and will not be readily displaced from rotating shafts and journals.

This oil has proved itself to be particularly effective in the lubrication of machines used in the textile, timber and printing industries.

Main Benefits; Main Benefits

- Excellent adhesion
- Non corrosive to components and equipment

- Inherently resistant to oxidation leading to longer service life

Storage; Storage

All packages should be stored under cover. Where outside storage is unavoidable drums should be laid horizontally to avoid the possible ingress of water and the obliteration
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of drum markings. Products should not be stored above 60°C, exposed to hot sun or freezing conditions.; of drum markings. Products should not be stored above 60°C, exposed to hot sun or freezing conditions.

Health, Safety and Environment; Health, Safety and Environment

Health, safety and environmental information is provided for this product in the Materials Safety Data Sheet. This gives details of potential hazards, precautions and First Aid measures, together with environmental effects and disposal of used products.; Health, safety and environmental information is provided for this product in the Materials Safety Data Sheet. This gives details of potential hazards, precautions and First Aid measures, together with environmental effects and disposal of used products.

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Typical Characteristics; Typical Characteristics

	Test Methods; Test Methods	Units; Units	Grade ;; Grade :
			Energol NT
			150
Density at 15 °C	ISO 3675, ASTM D1298	kg/m ³	912
Flash Point (COC)	ISO 2592, ASTM D92	°C	250
Viscosity KV @ 40 °C	ISO 3104, ASTM D445	mm ² /s	151
100 °C			14.0
Viscosity index	ISO 2909, ASTM D2270	-	88
Pour Point	ISO 3016, ASTM D97	°C	-8
Colour	ISO 2049, ASTM D1500	-	L4.0

The above figures are typical of those obtained with normal production tolerance and do not constitute a specification.

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