

Ensis Engine Oil 30

Compatible rust preventive engine oil

DESCRIPTION

Ensis Engine Oil 30 is oil specially formulated to provide long-term internal protection of gasoline and diesel engines.

APPLICATION

Provides internal protection of I.C and C.I engines, gearboxes and trans-missions during shipment, storage or laying up.

The protective oil forms an enduring film that will remain on the internal surfaces of the treated equipment to provide excellent protection against corrosion for a considerable period.

May also be used as a temporary service lubricant before laying up and recommissioning. Ensis Engine oils may be used as the service lubricant until the first oil change in many types of engine.

Ensis Engine oils are applied by using the correct viscosity grade in place of the normal service lubricant for a short period before shut down.

RECOMMENDATIONS FOR USE

Ensis Engine Oil 30 is used neat as supplied.

TYPICAL PHYSICAL PROPERTIES

TEST	TYPICAL VALUE	TEST METHOD
Appearance	Brown oil	
Specific gravity @ 15°C	0.885	ASTM D 4052
Viscosity @ 40°C, mm ² /s	94	ASTM D 445
Flash Point PMCC °C	204	ISO 2719
SAE Viscosity Grade	30	
Viscosity Index (VI)	100	ISO 2909
Pour Point °C	-18	ISO 3016

ADVANTAGES

- ❑ Good compatibility: Compatible with high performance mineral oil service lubricants to avoid the necessity for costly flushing
- ❑ Excellent rust prevention: Contain additives to neutralize the acidic products of combustion
- ❑ Safer handling: High flash points and low volatility - to minimize the fire risk in application and storage
- ❑ Conforms to requirements as specified in BS 1133, TP6
- ❑ Ensis Engine oils are compatible with all normal mineral oil seal materials

STORAGE

Product should be stored under cover in clean, dry conditions and protected from frost. Recommended storage temperature is between 5°C and 35°C. Use stock in delivery rotation. A shelf life of twenty four months can be anticipated.

HEALTH AND SAFETY

Health and Safety Data Sheets are supplied to customers to comply with Section 6 of the Health and Safety at Work Act 1974, and should be closely studied prior to handling or use of the product. Copies are available from your Technical Health and Safety Officer. Various other advisory publications are available from the Health and Safety Executive and Her Majesty's Stationery Office.

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All data given in this Product Data Sheet are typical of this material. It does not however constitute a specification. We reserve the right to modify products without prior notice. All products, services and information supplied are provided upon the terms of our standard Conditions of Sale from time to time in force.

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