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PRODUCT DATA SHEET



DATA SHEET NO: 5439

PRODUCT NAME/VISCOSITIES: CLASSIC RUNNING IN OIL

DESCRIPTION:

SAE 30 running in oil for classic engines.

Highest quality solvent refined mineral base stocks treated with specially designed additive system.

APPLICATION:

Use as received for initial running in of re-built engines.

Formulated for running in on the road.

Can be used for test bed running.

Run engine at peak torque to ensure maximum bedding-in of piston rings.

Drain and refill with the Millers Classic lubricant most suitable for the engine.

USER BENEFITS:

- High quality mineral oil formulated to solve the problems experienced when reconditioned engines do not bed-in.
- Provides full protection to highly stressed valve gear and associated components whilst allowing piston rings to bed in against the bore.
- Suitable for limited road use [500 miles] after which it should be replaced with the appropriate Millers Classic Engine Oil.
- Good running in will optimise the performance and fuel efficiency of a reconditioned engine.
- Note: Do not use high performance oils before the bedding-in process is complete.

PERFORMANCE PROFILE:

- Designed to provide the performance of API SE/CC.
- Suitable for 500 miles road use.
- Very low leak down [4%] obtained after thorough running in process.

TYPICAL CHARACTERISTICS:

SAE Viscosity Grade	30
Specific Gravity @ 15°C	0.887
Kinematic Viscosity @ 100°C	11.9cSt
Kinematic Viscosity @ 40°C	104cSt
Viscosity Index	103
Pour Point °C	-15
Flashpoint °C	220

HEALTH AND SAFETY:

Health and Safety Data Sheet 5439 applies to this product. When used for the purpose recommended and with due regard to the appropriate Health and Safety Data, the product should cause no concern. If in doubt, consult with Millers Oils Technical Department.

Millers Oils Limited
Brighthouse
West Yorkshire
HD6 3DP

Tel +44 (0)1484 713201
Fax +44 (0)1484 721263
Email enquiries@millersoils.co.uk
www.millersoils.co.uk

