



millersoils.co.uk

## PRODUCT DATA SHEET



AUTOMOTIVE



DATA SHEET NO: 5001

### PRODUCT NAME/VISCOSITIES:

## CLASSIC MILLEROL M40

### DESCRIPTION:

Monograde non-detergent for classic and vintage engines.

Highly refined solvent neutral base oils with additive treatment to provide only oxidation and wear resistance.

### APPLICATION:

Use as received in classic vehicles when a non-detergent/dispersant oil is called for.

Can be used in gearbox applications where a GL1 oil is specified.

### USER BENEFITS:

Millerol M40 monograde is an SAE 40 viscosity it is ideal for:-

- Older design engines typical of the pre 1930s.
- Gearboxes of the same period.
- Engines of newly acquired classic cars when the engine sludge condition is in doubt.

### PERFORMANCE PROFILE:

- The anti-oxidancy and anti-scuff properties afforded by Millerol M40 provide levels of protection equivalent to API SB performance.

### TYPICAL CHARACTERISTICS:

SAE Viscosity Grade		40
Specific Gravity @ 15°C	0.891	
Kinematic Viscosity @ 100°C		14.0cSt
Kinematic Viscosity @ 40°C	141cSt	
Viscosity Index	96	
Pour Point °C		-18
Flashpoint °C		200

### HEALTH AND SAFETY:

Health and Safety Data Sheet 5001 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.

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