

## Product Information 01.70.10

21-09-2021

### Vintage Monograde 30

#### Description

Vintage Monograde 30 is a fully mineral SAE 30 single-grade motor oil completely based on premium mineral base oils. It provides outstanding resistance to ageing and has a naturally high viscosity index.

Increasingly stringent requirements in areas such as fuel saving, the reduction of exhaust gas emissions and longer intervals between oil changes have had a significant influence on the formulation and viscosity of modern motor oils. As a result, these motor oils are significantly less suitable or completely unsuitable for use the combustion engines of classic vehicles. In order to lubricate precious and often valuable classic cars safely, Kroon-Oil has developed Classic Oils. A complete range of lubricants, tailor-made for use in classic vehicles.

#### Application

Vintage Monograde 30 is suitable for vintage and classic combustion engines subjected to light loads that require a fully mineral motor oil. Fully mineral motor oils are often used in pre-war combustion engines. The product is suitable for both petrol and diesel engines and is ideal for use as a consumable lubricant in a so-called glow head diesel engines in the Lanz Bulldog, among others.

#### Specifications

API SA

#### Typicals

Density at 15 °C, kg/l	0,888
Viscosity 40 °C, mm <sup>2</sup> /s	102,00
Viscosity 100 °C, mm <sup>2</sup> /s	11,50
Viscosity Index	98
Flash Point COC, °C	244
Pour Point, °C	-18
Acid number, mgKOH/g	1,10
Noack, %	6,9

#### Available packagings



34528  
1 L tin



35002  
60 L drum



35728  
208 L drum

The data mentioned in this product information sheet is meant to enable the reader to orientate himself about the properties and possible applications of our products. Although this overview is composed with all possible care on the stated date, the compiler does not accept any liability for damages caused by incompleteness and/or inaccuracies in this information, especially when these are caused by obvious typing errors. The terms of delivery of the supplier apply to all product supplies. The reader is advised, especially for critical applications, to make the final product choice in consultation with the supplier. Due to continual product research and development, the information contained herein is subject to changes without notification.