



# REGULAR SAE 30

## MOTOR OIL FOR CLASSIC VEHICLES

### Description

MOTOREX REGULAR SAE 30 is a mineral-oil-based monograde motor oil with minimal additives. It forms an oil mist during operation, which lubricates all lubrication points that are not supplied with oil via oil splash lubrication. Its strong adhesive power guarantees excellent emergency lubrication. Detergent and dispersant-free due to the absence of filter systems.

### Advantages

- Optimally formulated for classic vehicles
- Forms an excellent oil mist
- Very good adhesive power
- Good corrosion protection

### Field of application

MOTOREX REGULAR SAE 30 has been specially developed for classic vehicles. It is extremely well suited for use with petrol and diesel engines with oil splash and mist lubrication. The viscosity SAE 30 is designed for use in motors that are started using a crank handle (manual start).

### Application

If the vehicle has not been used for a long time, it is a good idea to lubricate camshafts and the valve train by hand in order to ensure sufficient protection against wear.

Only ever drain motor oil when hot, in order to flush out any impurities.

### Note

MOTOREX REGULAR SAE 30 can be mixed with mineral-oil-based motor oils that form oil mists. Oil must be replaced in accordance with the information provided by the vehicle manufacturer.

### Specifications

API Service Category: SA

Historical specifications: API REGULAR, API ML

### Technical data

Properties	Unit	Tested according to	Values
Viscosity class		SAE J 300	30
Colour		DIN ISO 2049	yellow
Density at 20 °C	g/ml	ASTM D 4052	0.885
Viscosity at 40 °C	mm <sup>2</sup> /s	DIN 51562-1	78.5
Viscosity at 100 °C	mm <sup>2</sup> /s	DIN 51562-1	9.7
Viscosity index		DIN ISO 2909	101
Pour point	°C	ASTM D 5950	-24
Flash point	°C	DIN EN ISO 2592	>200
Sulphate residue content	weight %	ASTM D 874	<0.1
TBN	mg KOH/g	ISO 3771	0.5
NOACK	weight %	CEC-L-40-A-93	6.3

Water hazard class: WGK 1

Disposal code: EWC 130 205

The above information is subject to change without prior notice, although they are in accordance with current standards. Performance characteristics indicated are based on usual tolerances which occur during measuring and production using the latest technology. A safety data sheet is available for the product.

