



Quality, service, and customer satisfaction is our driving force.



## AFRIQ 10W40 SM CF

### DESCRIPTION

Afriq 10W40 is the ultimate, fully synthetic diesel engine oil exceeding the most demanding European specifications and meeting the increasing market demand for “fuel-efficient” oils. It features a unique developed formulation that is recognized by leading engine builders as offering the best performance available for modern European diesel engines.

### APPLICATION

- **Ultimate European Diesel Engine Oil Performance**

Outstanding performance in automotive high-speed heavy duty diesel engines built in Europe and particularly suited for use in Daimler Chrysler and MAN EURO 2 and EURO 3 engines.

- **Commercial Road Transport Operations**

Designed for use in the latest highly rated turbocharged 4-stroke diesel engines under all operating conditions. Optimised for EURO 2 and EURO 3 engine technology.

### PERFORMANCE FEATURES AND BENEFITS

- **A cleaner engine**

- **Low wear-Extended engine life**

- **Shear stable**

- **Low volatility**

Low oil top-up rates between recommended service intervals.

- **Lower operating costs**

Makes a significant contribution towards reducing the operating cost of a vehicle through:

- Reduces downtime
- Longer service intervals (approved by all leading OEMs)
- Sustained high performance for the life of the vehicle
- Fuel economy
- Low oil consumption

- **Better cold starting**

10W40 allows quicker cold starting than conventional 15W40 oils. This means less wear on batteries and starter motors as well as less engine wear

### PERFORMANCE SPECIFICATIONS

MEETS OR EXCEEDS:

- API SM/CF
- ACEA A3 / B4-04
- MERCEDES-BENZ 229.1
- MAN M 3277



## TYPICAL PHYSICAL CHARACTERISTICS

SAE GRADE (J 300)	10W40
Kinematic Viscosity @ 40 ° C	98
@ 100 ° C (ASTM 445)	14.3
Viscosity Index (ISO 2909)	148
Density @ 15 ° C (ASTM D 4052)	0.86
Flash Point COC ° C (ISO 3016)	230
POUR POINT ° C (ISO 3016)	-30
TBN mg KOH/g (ISO 3771)	9.7
SULPHATED ASH % (ISO 3987)	1.3