

**MAGNUM
OIL**

All round Engineering

Tel: 011 024 8888



Reg no.2012/117416/07

Vat no.4140261209

Email: larry@oil4africa.co.za

41 Illana Street Delville, Germiston

PRODUCT DATA SHEET

MAGNUM PRO 508 SAE 0W-20

PRODUCT DESCRIPTION

MAGNUM PRO 508 SAE 0W-20 is premium performance synthetic fuel economy engine oil specifically designed with advanced technology additives to meet Volkswagen-Audi 508.00/509.00 engine lubrication requirements. MAGNUM PRO 508 SAE 0W-20 is suitable for latest Volkswagen-Audi direct and indirect gasoline injection engines, and direct injection diesel engines and all diesel passenger cars with diesel particulate filter (DPF) after treatment systems.

APPLICATION

MAGNUM PRO 508 SAE 0W-20 is developed for VW Euro 6 engines requiring the VW 508.00/509.00 specification and Porsche C20.

BENEFITS

- Formulated to offer performance and protection to specific new low emission and fuel-efficient engines designed by Volkswagen-Audi.
- Its low viscosity characteristics work in tandem with an advanced additive system to help improve vehicle fuel efficiency.
- Mid SAPS technology designed to protect catalysts and DPF systems and promotes low emission output
- Offers wear and corrosion protection to cylinders, pistons, rings, and valve trains, helping provide optimum engine service life
- Designed for soot dispersancy and sludge handling, protecting against engine wear
- Good low temperature pumpability helps to deliver rapid oil circulation and minimise wear during cold temperature starting

Directors: Larry Rajpal & Saitish Rajpal

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PERFORMANCE LEVEL(Meets the requirements of):

- VW 508.00 / 509.00
- Porsche C20.
- ACEA C5-16

TYPICAL PROPERTIES:

Property	Test Method	Typical Data
Density 20 °C, kg/l	ASTM D1298	0,8490
Viscosity 40 °C, cSt	ASTM D445	41
Viscosity 100 °C, cSt	ASTM D445	8.0
Viscosity Index	ASTM D2270	172
CCS @ -35°C, cP	ASTM D5293	5250
Total Base Number, mgKOH/g	ASTM D2896	8.9
Sulphated Ash,%m/m	ASTM D874	0.85

STORAGE

All packages should be stored under cover. If stored outside drums should be laid horizontally to avoid water ingress and damage to markings on the drums. Products should not be stored above 60°C or exposed to hot sun or freezing conditions.

This data sheet was prepared from the best information available at the time of issue. While the values and characteristics are considered representative, some variation, not affecting performance, can be expected. It is the responsibility of the user to ensure that the products are used in the applications for which they are intended. Material Safety Data Sheets are available for all our products and should be consulted for appropriate information regarding storage, safe handling, and disposal of the product.

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