

QUALITIUM POWER LV 0W/20



Technologically advanced, fully synthetic motor oil for passenger cars and light commercial vehicles with VW 508.00/509.00 specification



SPECIFICATIONS

SAE: 0W/20

ACEA: C5

API: SP/SN-Plus

ILSAC: GF-6A

MEETS REQUIREMENTS

Volkswagen VW 508.00/509.00

Ford WSS -M2C956-A1

Porsche C20

May be used in the following vehicles:

AUDI, BMW, CHEVROLET, CHRYSLER, CITROEN, DACIA, DAEWOO, FIAT, FORD, HONDA, HYUNDAI, KIA, MERCEDES, MITSUBISHI, OPEL, PEUGEOT, RENAULT, ROVER, SAAB, SEAT, SKODA, SUBARU, TOYOTA, VOLKSWAGEN, VOLVO and others when oil of this grade is recommended.

REPLACEMENT OILS

Mobil 1 ESP X2 0W/20

Castrol Edge 0W/20 LL IV

Shell Helix Ultra Professional AV-L 0W/20

Mannol Longlife 508/509 0W/20

Platinum Max Expert LL 0W/20

Elf Evolution Full-Tech VSX 0W/20

AVAILABLE OIL VOLUMES

1L, 4L, 20L, 60L, 205L, 1000L

APPLICATION

- Volkswagen passenger cars and light commercial vehicles or vans requiring VW 508.00/509.00
- Passenger cars and light commercial vehicles or vans requiring ACEA C5 for compatibility with GPF or DPF
- is recommended for the new high-performance gasoline, diesel and hybrid engines found in emerging European vehicles that require SAE 0W-20
- for engines satisfying Euro 6 emission standards

ADVANTAGES

Qualitium Power LV 0W/20 new generation, technologically advanced oil with standards ACEA C5 and VW 508.00/509.00 for most modern vehicles requiring low viscosity oil

- perfectly removes solid impurities and reduces the formation of deposits on the pistons and the turbocharger.
- Provides up to 4% fuel economy improvement when changing from a higher viscosity 5W-30 engine oil
- Quick cold weather performance to help provide fast protection at start-up
- improved properties in terms of oil flow and "adhesion" to lubricated elements are ideal for vehicles with start-stop systems

Parameters	Value
Kinematic viscosity at 100°C (mm ² /s)	8,8
Viscosity index	176
Flash point (COC, °C)	225
Pour point (°C)	-45
Total Basic Number (TBN, mg KOH/g)	8.5

* The above are typical physicochemical values. The actual physicochemical values are to be found in the laboratory report attached to each batch of the product.

DETAILS OF THE COMPANY/TECHNICAL DEPARTMENT

Qualitium Sp. z o.o.

Brzeście Nowe 11B/2, 09-130 Baboszewo