



**for Volkswagen Group**  
Genuine Parts



# PLATINUM PLUS 0W-20

## Fully synthetic engine oil

Premium High-Performance, low-ash engine oil with QFX Technology. Specially developed for highly stressed downsized engines with high power output and providing outstanding fuel economy and helping reduce CO2 emissions. Excellent low temperature performance, very fast oil circulation and outstanding performance reserves. and outstanding performance reserves.

### Description

Quantum PLATINUM PLUS 0W-20 is a highly innovative premium high-performance low viscosity engine oil. The unique formulation is based on QFX Technology plus modern high-performance additives. QFX provides significant performance benefits compared to conventional oils. These benefits including the highest performance for the entire oil drain period, improved fuel economy, reduced wear and easier cold starts even at very low temperatures.

### Application

Quantum PLATINUM PLUS 0W-20 can be used in a wide variety of modern vehicles including BMW, Jaguar Land Rover, Vauxhall, Mercedes Benz and Volvo. Due to meeting the latest API SP-RC and ILSAC GF-6A specifications Quantum PLATINUM PLUS 0W-20 is also suitable for a number of Asian and American manufactured vehicles. It is also suitable for use in vehicles fitted with exhaust gas aftertreatment devices such as SCR and DPF. Quantum PLATINUM PLUS 0W-20 will mix with other oil but to gain the full benefit and to fully utilise the QFX Technology it is recommended to change the oil completely when changing to the Quantum grade.

### Key Points

- Suitable for both petrol and diesel engines
- Faster oil circulation for easier start-ups
- Significantly improves fuel economy helping reduce CO2 emissions
- Provides outstanding wear protection under all operating conditions
- Protects against Low-Speed Pre-Ignition (LSPI)
- Suitable for selected hybrid vehicles

# PLATINUM PLUS 0W-20

## Pack

Part Number	Volume
ZGB115QLB03023	208L
ZGB115QLB03022	20L Cube
ZGB115QLB03025	5L Cube

## Typical Values

Test	Unit	Method	Result
Density @ 15°C	g/ml	DIN 51757	0.844
Kinematic Viscosity @ 40°C	mm <sup>2</sup> /s	DIN 51562-1	41.4
Kinematic Viscosity @ 100°C	mm <sup>2</sup> /s	DIN 51562-1	8.2
Viscosity Index		DIN ISO 2909	177
Flash Point (Open)	°C	DIN ISO 2592	210

## Performance Profile

### Specifications

ACEA C5  
ACEA C6  
API SN Plus RC  
API SP RC  
ILSAC GF-6A  
ILSAC GF-5

### Approvals

BMW LONGLIFE-17 FE+  
JAGUAR LAND ROVER  
STJLR 03.5006  
OV 040 1547

### Recommendations

CHRYSLER MS-12145  
FIAT 9.55535-GSX  
FORD WSS-M2C947-A  
FORD WSS-M2C947-B1  
FORD WSS-M2C962-A1  
JAGUAR LAND ROVER STJLR  
51.5122  
MERCEDES MB 229.71 / 229.72  
VOLVO VCC RBSO-2AE

Safety data sheets can be found on the TPS website.  
For current trade pricing, please contact your local TPS Centre.

Quantum is a registered trade mark of Volkswagen Group  
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For any technical queries regarding this product contact  
the Quantum Technical Helpline 0044 1782 203717.

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