





Fully synthetic engine oil, extremely fuel-efficient oil specially designed for Ford Duratorq diesel engines, with optimum cold starting and lower oil consumption.

Description

Quantum Synta-Z 5W-30 is a fuel efficient passenger car engine oil for use in Ford petrol and diesel engines. Quantum Synta-Z 5W-30 gives significant benefits in terms of fuel economy and exhaust emissions. Quantum Synta-Z 5W-30 also provides excellent long drain capability, wear protection and cold temperature performance.

Application

Quantum Synta-Z 5W-30 is developed primarily for use in Ford diesel engines where the Ford specifications M2C913D / C / B / A are specified. Quantum Synta-Z 5W-30 can also be used on other petrol and diesel engines in accordance with the specifications quoted below. Quantum Synta-Z 5W-30 will mix with other oil but to gain the full benefit it is recommended to change the oil completely when changing to the Quantum grade.

Key Points

- Especially suited for Ford diesel engines
- Good fuel economy
- Excellent wear protection





SYNTA-Z 5W-30

Fully synthetic engine oil

Pack

Part Number	Volume
ZGB115QLB01465	5L
ZGB115QLB1453L	20L
ZGB115QLB01455	208L
ZGB115QLB01454	Bulk

Typical Values

Test	Unit	Method	Result
Density @ 15°C	g/ml	DIN 51757	0.854
Kinematic Viscosity @ 40°C	mm²/s	DIN 51562-1	55.1
Kinematic Viscosity @ 100°C	mm²/s	DIN 51562-1	9.92
Viscosity Index		DIN ISO 2909	168
Flash Point (Open)	°C	DIN ISO 2592	225

Performance Profile

Specifications

ACEA A5 / B5 API SL ACEA A1 / B1 API CF

Approvals

JAGUAR LAND ROVER STJLR.03.5003

Recommendations

CHRYSLER MS 6395

FORD WSS-M2C913-C / WSS-M2C913-B / WSS-M2C913-A / WSS-M2C913-D

IVECO 18-1811 Classe S1 / S2

JAGUAR M2C913-B

RENAULT RN0700

Safety data sheets can be found on the Quantum website.

Quantum is a registered trade mark of Volkswagen Group United Kingdom Limited, Yeomans Drive, Blakelands, Milton Keynes MK14 5AN.

For any technical queries regarding this product **please contact quantum@vwg.co.uk**

Find the right oil for your vehicle:

https://tps.trade/oil-search