

Technical Product Information



Engine oil

Profi**Power 4CAR 5W20 EXTREME PROTECT TECH F**

Characteristic

- Compatible with DPF/GPF/TWC filters
- Maximises short and long term engine performance
- Reduces engine deposits to help maximise engine response
- Fuel economy
- Delivers unsurpassed levels of protection across a variety of driving conditions and temperatures
- Mid SAPS formulation

Application

PROFIPOWER 4CAR 5W20 EXTREME PROTECT TECH F is a synthetic engine oil for use in modern passenger cars with diesel engines or spark-ignition petrol engines with a turbo-charger, equipped with exhaust gas reduction systems such as DPF or TWC. It is also suitable for hybrid vehicles.

Standards, specifications

SAE: 5W/20

ACEA: C5

API: SN/SN-RC/CF

Ford WSS-M2C948-B

ILSAC GF-5

JLR 03.5004



Technical Product Information



Physical and chemical properties

Specifications	PROFIPOWER 4CAR 5W20 EXTREME PROTECT TECH F
Kinematic viscosity at 100°C, [mm²/s]	11,9
Viscosity Index	160
Pour point, [°C]	-41
Flash point, [°C]	220
TBN, [mg KOH/g]	8,0
Sulphated ash, [%]	0,7

Note: The above values of physico - chemical parameters are typical values. The actual values are placed in the judgment laboratory attached to each batch of product)

Is similar to:

Mobil Super 3000 F 5W-20

Castrol Magnatec Stop-Start 5W-20 E

Total Quarzt Ineo ECOB 5W-20

Platinum Max Expert C5 5W-20



- ➤ The production of PROFIPOWER 4CAR 5W20 EXTREME PROTECT TECH F oils uses advanced technology of oil according to the most rigorous standards to ensure optimum engine protection in the heaviest operation conditions.
- Quality confirmed by tests in specialized laboratories.
- ➤ Production of PROFIPOWER 4CAR 5W20 EXTREME PROTECT TECH F goes in precisely defined technological process and multistage quality control assurance.