

Engine oil

ProfiPower 4CAR 5W20 EXTREME PROTECT TECH F

Characteristic

- Compatible with DPF filters
- Extension of DPF's service life
- Engine protection in all conditions,
- Fuel economy
- Extended service periods
- Low SAPS formulation

Application

PROFIPOWER 4CAR 5W30 EXTREME PROTECT TECH RN oil is designed for passenger cars and light commercial vehicles. It protects and lubricates the engine in both urban and high-speed traffic conditions. Due to its low viscosity, it quickly reaches the friction pairs at low temperatures which ensures that the engine starts safely. It extends filter life and saves fuel. The formulation with reduced sulphur, phosphorus and sulphate ash content makes it compatible with particulate filters.

Standards, specifications

SAE: 5W/30

ACEA: C4

Renault RN 0720



Physical and chemical properties

Specifications	PROFIPOWER 4CAR 5W20 EXTREME PROTECT TECH F
Kinematic viscosity at 100°C, [mm ² /s]	11,5
Viscosity Index	160
Pour point, [°C]	-40
Flash point, [°C]	220
TBN, [mg KOH/g]	8,0
Sulphated ash, [%]	0,5

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:

	Shell Helix Ultra Professional AR-L 5W-30
Mobil Super 3000 Formula R 5W-30	Titan GT1 Pro C-4 SAE 5W-30
Castrol EDGE Professional C4 5W-30	Platinum MaxExpert C4 5W-30
Total Classic C4 5W-30	Platinum PRO C4 5W-30
Elf Evolution Full-Tech FE 5W-30	Lotos Quazar C4 5W-30



- ▼ **The production of PROFIPower 4CAR 5W30 EXTREME PROTECT TECH RN 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 5W30 EXTREME PROTECT TECH RN goes in precisely defined technological process and multistage quality control assurance.**