



IPT International Petroleum Trading LTD
Robert-Bosch-Strasse 12
25335 Elmshorn
Company registration number: HRB 13315 PI
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product certificate

TIPP-OIL FS Excellence 0W-20

Description of the

TIPP-OIL FS Excellence 0W-20 is a synthetic low-viscosity engine oil for passenger car gasoline and diesel engines with and without turbocharging and direct injection.

TIPP-OIL FS Excellence 0W-20 is characterized by excellent cold start properties, minimization of fuel consumption, friction and wear. Extended oil change intervals according to manufacturer's instructions.

Advice for use

TIPP-OIL FS Excellence 0W-20 is ideally suited for energy-saving year-round use in all modern passenger car petrol and diesel engines.

TIPP-OIL FS Excellence 0W-20 contributes to the protection of the environment by reducing CO2 emissions through significant fuel savings.

TIPP-OIL FS Excellence 0W-20 is used in engines with the specified specifications. The operating instructions of the vehicle and engine manufacturers must be observed.

Quality Classification

specifications

ACEA A1/B1

ACEA C5

API SN

Recommendation Volvo VCC RBS0-2AE
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TIPP-OIL FS Excellence 0W-20 is proven in practice and tested in units with filling regulations:

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Features & Benefits

- Excellent cold start properties even at low temperatures
- Extremely stable and excellent viscosity behavior, shear stability
- Fuel savings under all operating conditions
- Very good detergent and dispersing properties
- Neutrality towards sealing materials
- A high fuel economy (FE) effect due to the base oils and additives used.
- Low tendency to evaporation, thus low oil consumption.
- Excellent protection against wear, corrosion and foam formation.
- Catalyst suitability
- Extended oil change intervals protect natural resources

Technical characteristics

- Properties Data Unit Test according to
- kinematic viscosity at 40°C 48.8 MM²/S DIN ISO 51562-2
- kinematic viscosity at 100°C 9.24 MM²/S DIN ISO 51562-2
- viscosity index 175 DIN ISO 2909
- appearance YELLOW visual
- density at 15°C 844 KG/M³ DIN EN ISO 12185



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color L2,5 DIN ISO 2049

Pour Point -48 CELSIUS ASTM D 7346

All data given are approximate values and are subject to the usual production fluctuations.

To the best of our knowledge, all data correspond to the current state of knowledge and our development. We reserve the right to make changes. All references to DIN standards are for product description purposes only and do not constitute a guarantee. In the event of any problems, request technical advice.

22.08.2018 02:00:15

