

Grand Prix

SAE 0W- 40 0W-30. 5W- 30. 5W- 40

Description:

Kompressol Grand Prix is a synthetic high-performance motor oil whose formulation combines the highest demands on synthetic base oils with the use of extremely powerful additive systems.

Kompressol Grand Prix Thanks to its low viscosity, it offers:

- extremely fast oiling time of the cold-started engine
- Fuel savings according to API standard EC II (= at least 2.7%)
- absolutely safe engine lubrication, even at very high temperatures
- excellent engine cleanliness
- no sludge formation
- Turbo suitability
- Catalytic converter suitability
- optimal wear protection

Kompressol Grand Prix can be driven all year round in all car and van engines and is ideally suited for petrol, diesel and turbo engines.

Mixing with other synthetic, semi-synthetic or mineral oil-based motor oils may take place, but the outstanding properties of Kompressol-Grand Prix are largely lost when mixed with foreign oils.

The profitability of the Kompressol-Grand Prix with regard to the attested fuel saving of 2.7% minimum is lost when mixed with foreign oils.

Specifications:

ACEA	A3 / B4
API	SN

Recommendations:

API	CF
BMW	Longlife 01
Chrysler	MS-12633 (0W-40) MS-10725 (0W-40)
Fiat	955535-M2 (0W-40 / 5W-40)
ford	WSS-M2C937-A (0W-40)
MB	229.1, 229.3
Opel	GM-LL-B-025
Porsche	A40
Renault	RN 0700 RN 0710
VW	502.00, 505.00

Application: