

## RZ800 0W40 Engine Oil

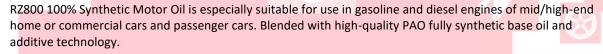
RZ800 0W40 Advanced Full Synthetic Motor Oil with PAO base is engineered with low viscosity and low friction, suitable for all seasons. It has superior temperature stability, oxidation resistance, fast cold starting property and excellent wear and corrosion protection. Its high detergency keeps the engine optimally clean.

## Compatibility:

- API SN / CF
- ACEA A3 / B4
- MB 229.5 / 226.5
- Porsche A40
- VW 502 00/505 00
- Fiat 9.55535-Z2
- Renault RN 0700 / RN 0710
- Ford WSS-M2C937-A

## Advantages:

- High-performance low-friction engine oil based on synthetic technology meeting the most stringent requirements of modern turbocharged and nonturbocharged petrol and diesel engines in passenger cars.
- Excellent flow properties guarantee optimum cold start behavior. Thanks to
  its unrivalled high-temperature stability, the product provides a reliable
  lubricant film even under extreme conditions.
- Top product for modern petrol and diesel engines in passenger cars with or without turbocharger.
- As it significantly reduces the fuel consumption, it helps protect the environment.



Content: 1,0 LiterContent: 4,0 LiterContent Carton: 10 cansContent Carton: 4 cansContent: 60,0 LiterContent: 200,0 LiterContent Sea pallet: 9 drumsContent Sea pallet: 4 drums

## Typical characteristics

Typical characteristics			
Property	Method	Unit	Value
Density at 15 °C	DIN 51 75 <mark>7</mark>	g/ml	0,845
Kinematic viscosity KV 40	DIN 51 562	mm²/s	74,8
Kinematic viscosity KV 100	DIN 51 562	mm²/s	13,4
Viscosity index	DIN ISO 2909	-	185
Flash point	DIN EN ISO 2592	°C	235
Pour Point	DIN EN ISO 3016	°C	-54
CCS	DIN 51 377	cP @ °C	6120 @ -35
Total base number	DIN ISO 3771	mgKOH/g	10,2

These parameters are typical of current production. The data does not include any assurance of properties or the guarantee of suitability for a special application. Existing statutory provisions and ordinances, which relate to the handling and use of the products, must be observed by the recipient of our products.



