

RUPEDL R-Cheetah 5W-50

● Description and Properties

RUPEDL R-Cheetah 5W-50 is a fully synthetic high-performance motor oil to be used in passenger cars and light-duty commercial vehicles. It is engineered with a blend of synthetic base stocks and a most modern additive system, and thus it meets the strongest requirements of 4-stroke gasoline-, diesel-, naturally aspirated and turbocharged engines. It is used in vehicles with catalytic converter as well, of course. Because of the exceeding viscosity/temperature dependency and the multigrade performance it is foreseen for all season use. Even in case of very long oil drain intervals there are sufficient power reserves.

RUPEDL R-Cheetah 5W-50 affords

- most possible engine protection by stable lubricating film even under extreme operating temperature
- excellent cold start and fast oil feed even at temperatures until -30°C assure fuel- and oil-economy
- very good dispersancy anticipates oil sludge forming
- optimized high temperature viscosity to meet newest requirements of leading car manufacturers

● Specifications/Recommendations

ACEA A3 / B4

API SN / CF

● Typical Properties

Rupedl R-Cheetah 5W-50	Method	Unit	Value
Density at 15°C	DIN 51 757	kg/m³	855
Viscosity at 40°C	DIN 51 562	mm²/s	105
Viscosity at 100°C	DIN 51 562	mm²/s	17,2
Viscosity Index	DIN ISO 2909		173
CCS at -25°C	DIN 51 377	mPa.s	6310
Pourpoint	DIN ISO 3016	°C	-42
Flashpoint	DIN ISO 2592	°C	222
TBN	DIN ISO 3771	mg KOH/g	14,8

*We reserve the right to alter the general characteristics of our products in order to let our consumers benefit from the latest technical development.