



TECTROL SPEED 530

High-tech low-viscosity engine oil for passenger cars equipped with exhaust gas treatment systems

TECTROL SPEED 530 is a low-viscosity engine oil for Otto or diesel engines of passenger cars.

TECTROL SPEED 530 is based on state-of-the-art base oil technology in combination with innovative low SAPS additive technology.

TECTROL SPEED 530 is ideally suited for vehicles equipped with exhaust gas treatment systems such as particulate filters and catalytic converters and significantly prolongs the service life of these systems.

In addition, TECTROL SPEED 530 can be used as "long-life oil" and is approved by well-known manufacturers

TECTROL SPEED 530 provides optimum cold start behaviour, reduces deposits on parts lubricated with oil and ensures low oil and fuel consumption.

Benefit	Use
ST synthesis	Protection against deposits and corrosion
Low SAPS content	Excellent protection for exhaust after-care systems
Excellent thermal stability	Excellent protection against deposits and silting
Good temperature dependence of viscosity	Lubrication reliability even under high thermal stress
High wear protection	Parts are protected, operating costs are lowered

Issuing body;
BayWa AG, München
Energie
Technical Purchasing Lubricants
Telephone: +49 89 288511-766

The energy segment of BayWa AG is certified

DIN EN ISO 9001: 2008
This certificate guarantees a consistently high quality standard throughout the supply chain from manufacturers and retailers all the way to consumers.

All data and information is provided based on our current level of knowledge as of: 27.02.15

Any previous versions are invalid. Subject to change without notice. For further details and information, please visit www.tectrol.de.



TECTROL

TECTROL SPEED 530

High-tech low-viscosity engine oil for passenger cars equipped with exhaust gas treatment systems

Performance profile (tried and tested in units with fluid specifications)
Viscosity
SAE 5W-30
Approvals
<ul style="list-style-type: none">• BMW Longlife-04• MB-Approval 229.31/229.51/229.52• VW 502 00/505 00/505 01
Specifications
<ul style="list-style-type: none">• ACEA A3/B4-04• ACEA C3• API CF/SN
Recommendations for use
<ul style="list-style-type: none">• ACEA A3/B3/C2• BMW Longlife-01/Longlife 98• Ford WSS-M2C 917-A• Opel GM DEXOS 2/GM-LL-A-025/GM-LL-B-025• VW 500 00/501 01

Product Information

Issuing body;
BayWa AG, München
Energie
Technical Purchasing Lubricants
Telephone: +49 89 288511-766

The energy segment of BayWa AG is certified

DIN EN ISO 9001: 2008
This certificate guarantees a consistently high quality standard throughout the supply chain from manufacturers and retailers all the way to consumers.

All data and information is provided based on our current level of knowledge as of: 27.02.15

Any previous versions are invalid. Subject to change without notice. For further details and information, please visit www.tectrol.de.



TECTROL

TECTROL SPEED 530

High-tech low-viscosity engine oil for passenger cars equipped with exhaust gas treatment systems

Specifications (average values)		
Specific value	Typical value	Test method
kinematic viscosity at 40°C	67 mm ² /s	DIN 51 562 - 2
kinematic viscosity at 100°C	11.7 mm ² /s	DIN 51 562 - 2
HTHS viscosity	3.8 (unit_mPas)	CEC-L-36-90
viscosity index	167	DIN ISO 2909
density at 15°C	0.855 g/ml	DIN 51 757
pourpoint	-33 °C	DIN ISO 3016
flash point	>200 °C	DIN ISO 2592
sulphate ash	0.75 M-%	ASTM D 874
base number (TBN)	7.1 mg K-H/g	DIN ISO 3771
evaporation loss	10.1 (M-%)	DIN 51 581

Product Information

Issuing body;
BayWa AG, München
Energie
Technical Purchasing Lubricants
Telephone: +49 89 288511-766

The energy segment of BayWa AG is certified

DIN EN ISO 9001: 2008
This certificate guarantees a consistently high quality standard throughout the supply chain from manufacturers and retailers all the way to consumers.

All data and information is provided based on our current level of knowledge as of: 27.02.15

Any previous versions are invalid. Subject to change without notice. For further details and information, please visit www.tectrol.de.