

0W30 B7 Premium C2/SP

B7 Premium C2/SP SAE 0W-30 ist fest vorgeschrieben für die neuesten Benzin- und Dieselmotoren von BMW und Ford. **B7 Premium C2/SP SAE 0W-30** ist für verschiedene Fahrzeuge geeignet und erfüllt die Spezifikation ACEA C2. Optimale Formulierung für die Fahrzeuge von heute, mit außergewöhnlicher Filmstärke für höhere Filmstabilität und niedrigere Reibung. Dadurch steigen Kraftstoffeffizienz und Zuverlässigkeit.

B7 Premium C2/SP SAE 0W-30 is mandatory in the newest BMW and Ford gasoline and diesel engines. **B7 Premium C2/SP SAE 0W-30** provides a multi vehicle application through the ACEA C2 specification. Optimum formulation for today's cars with exceptional film strength preventing oil film breakdown and reducing friction providing fuel economy and reliability

EIGENSCHAFTEN/ PROPERTIES:

LSPI Schutz	LSPI Protection
Geringe Emissionen (CO2)	Low Emission (CO2)
Kraftstoffeinsparung	Fuel Economy (FE)
Geeignet für Dieselpartikel (DPF)	Suitable for Diesel-particle-filter (DPF)

SPEZIFIKATIONEN/ SPECIFICATIONS:

API SP/ SN Plus | SN/RC | ACEA C2

ALFA ROMEO SFU | FIAT 9.55535-DS1 | GENESIS SFU | JAGUAR-LAND ROVER STJLR03.5007 | MB 227.61 | ROLLS ROYCE SFU | BMW LONGLIFE-12 FE | FIAT 9.55535-GS1 | HOND SFU | MASERATI SFU | MITSUBISHI SFU | SSANGYONG SFU | KIA SFU | Suzuki SFU | Lexus SFU | Toyota SFU | Subaru SFU | Daimler Truck DTFR 15D100 | Ford Wss-M2C950-A | Hyundai SFU | Lancia SFU | MB 229.61 | Opel OV 040 1547-G30 | VW 530 35

SAFETY & HEALTH

Security data sheet are available upon request and should be consulted for more appropriate information. The company shall not be liable for any damages caused by misuse, or if precautions are not taken.



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TECHNISCHE DATEN / TECHNICAL CHARACTERISTICS:

0W30 B7 Premium C2/SP API SP|SN PLUS | SN| SN/RC ACEA C2

Test Description	Unit	Test Method	Results
Density @15.6°C	g/ml	ASTM-1298	0,843
Kinematic Viscosity @ 40°C	mm2/S	ASTM-445	48,3
Kinematic Viscosity @ 100°C	mm2/S	ASTM-445	9,8
Viscosity index (VI)		ASTM-2270	194
Flash Point, Cleveland open cup	°C	ASTM D-92	224
Pour Point	°C	ASTM D-97	-42
Total Base Number	mgKOH/g	ASTM D-2896	9,4

The information above is based on current production data and can vary within given tolerances. Temperature range is given as a guideline only. Information and data can be changed without previous notification. This information replaces prior editions.

