



## SYNMAR REMUS 5W-30 D1 | S100023

V24-0810

### Description

Synmar Remus 5W-30 D1 is a fully synthetic range of motor oils for gasoline engines in passenger cars. Synmar Remus 5W-30 D1 can be used in cars equipped with catalytic converters, turbo charged engines, and direct injection systems, where API SP(-RC) (as well as SL, SM and SN) or ILSAC GF-5 (as well as GF-2,-3 and -4) is prescribed.

Synmar Remus 5W-30 D1 offers an extremely high protection, also for turbochargers, over prolonged drain intervals. Synmar Remus 5W-30 D1 protects against high temperature oxidation and deposits and prevents sludge and varnish formation from surfaces and meets the highest 2010 U.S. standards for engine wear protection.

Synmar Remus 5W-30 D1 offers improved fuel economy and fuel economy retention resulting in lower emissions. Furthermore, it is compatible with gasoline fuels containing up to 85% ethanol (E85). Synmar Remus 5W-30 D1 is suitable for modern hybrid cars for car brands like Toyota, Honda and Lexus.

### Application

Synmar Remus 5W-30 D1 can be used where GM 6094M, Chrysler MS 6395 and Ford WSS-M2C-946A is prescribed, whereas Synmar Remus 5W-30 D1 also fulfills the requirements of GM dexos1 Gen 3.

For certain severe applications, such as stop-and-go or heavy loads, drain intervals should be reduced significantly, as being mentioned in some manuals.

### Performance Level

API SP-RC	VAG VWC 53034
Chrysler MS 6395	Opel OV0401547 - G30
Ford WSS-M2C946-A/B1/M2C961-A1/M2C929-A	
Fiat 9.55535-CR1	
GM 6094M/4718M	
GM Dexos 1 Gen 3	
ILSAC GF-6A	

### Typicals

Color	Ambre
Density at 20 °C, kg/l	0.853 kg/l
Viscosity 40 °C, mm <sup>2</sup> /s	56.2 cSt
Viscosity 100 °C, mm <sup>2</sup> /s	9.9 cSt
Viscosity Index	164
Viscosity, dynamic (CCS)	5344 cP
Base number	8.5 mg KOH/g
Flash Point COC, °C	200 °C
Pour Point, °C	-42 °C

The analytical data in this product data sheet are typical values. Small deviations, which may occur during the normal manufacturing process of the product, will not affect the quality of the product. Although this overview is composed with the most possible care, Synmar does not accept any liability for damages caused by incompleteness and/or inaccuracies in this information, especially when these are caused by obvious typing errors.