

Syntec GF-5 5W-30 SN

Full Synthetic, Fuel Efficient Passenger Car Engine Oil



Syntec GF5 5w-30 is full synthetic passenger car motor oil GM Dexos 1 oil formulated to provide excellent fuel efficiency and minimal engine wear, particularly at cold start ups. Syntec GF5 5w-30 meets the highest API SN and ILSAC GF-5 performance level and exceeds most demanding requirements in relation to modern engine's emission control as well as oil consumption. Syntec GF5 5w-30 is suitable for use in US, Australian and Japanese petrol fuelled cars and 4WD's as well as many engines from other Asian car manufacturers.

Summary of Benefits

- Wear protection and extended service life
- Outstanding low temperature viscometric's for reduced wear at start up.
- Piston cleanliness and engine sludge protection
- Emission system durability and fuel economy
- Extends Exhaust Catalyst Life

Specifications:

- SAE Viscosity 5w-30
- API SN
- ILSAC GL-5
- GM Dexos 1
- Ford M2C946-A
- Chrysler MS 6395



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Product Code: 9182

Product Size: 5L, 20L, 205L

Typical Characteristics:

Specific Gravity at 15°C (kg/L)	0.88
Flash Point OCO (°C)	210
Pour Point (°C)	-34
Kinematic Viscosity at 40°C mm ² /s (cSt)	61
Kinematic Viscosity at 100°C mm ² /s (cSt)	10
Viscosity Index	>150
TBN (mg KOH/g)	8.5
Sulphated Ash Mass %	0.87

*Typical characteristics are only a guide to industry and are not necessarily manufacturing or marketing specifications and do not constitute a legal liability.

Storage:

All packages should be stored under cover to avoid the possible ingress of water and the obliteration of drum markings. Products should not be stored above 60°C.

Health, Safety and Environment

A Material Safety Data Sheet (MSDS) is available for each product. Users should consult the MSDS, and follow the precautions outlined and comply with all laws and regulations concerning its use and disposal. Used packaging material should not be incinerated or exposed to flame. After use, protect your environment. Do not pollute drains, soil or water with used product.

The Materials Safety Data Sheet is available at Royal Precision Lubricants by email:
info@royallubricants.com.au.

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