



# GULF WESTERN

THE TOUGH AUSTRALIAN

## PRODUCT DATA

# Syn-X 6000 5W-40 API SN/CF

Synthetic, Low SAPS, High Performance Engine Oil meeting SN/CF & BMW

## Description

Syn-X 6000 is a full synthetic ultra high performance engine oil suitable for a wide range of modern and older vehicles using Petrol, Diesel and LPG fuels.

Syn-X 6000 is an approved lubricant for BMW Long Life LL-04 and other demanding European, Japanese and American engine specifications listed below. Formulated to meet API SN technology, it carries the latest and most advanced grade in API additive technology. Ideal for use in turbo charged and supercharged engines and those fitted in high performance vehicles including race engines.

## Summary of Benefits

- Synthetic formulation.
- Suitable for extended drain intervals.
- Latest API additive technology.
- Excellent soot and sludge control resulting in cleaner engines
- Reduces fuel consumption due to superior additive technology.
- Outstanding low temperature viscometrics for reduced wear at start up.
- European / American Formulation.
- Extended component life.
- Excellent mixed fleet oil.
- Suitable for European, American and Japanese petrol engines.

## Specifications

Syn-X 6000 meets the following specifications:

- ACEA A5/B5-04
- ACEA C2-04/C2-08/C3-07/C3-08
- API SN/CF
- MB 229.51
- VW 50200/50500/50501
- OPEL GM-LL-B-025
- BMW Longlife-04
- Porsche A40
- Renault RN710/700
- PSA B71 - 2296

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## 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

Health, safety and environmental information is provided for this product in the relevant Materials Safety Data Sheet, which can be obtained by contacting Gulf Western Phone: 02 9673 9600.

## Typical Characteristics

Grade:	Syn-X 6000	5W-40	
Product Code:	30017		
	Test Method	Units	
Density @ 15°C	ASTM D1298	kg/L	0.88
Kinematic Viscosity @ 100°C	ASTM D445	cSt	14.4
Viscosity Index	ASTM D2270	-	>185
Pour Point	ASTM D97	°C	-34
Flash Point (COC)	ASTM D92	°C	210
Total Base Number	ASTM D2896	mgKOH/g	9.62
Sulphated Ash	ASTM D874	% mass	1.15

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



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