

# ***GF5 10W30 SN/CF- 4***

## **DEFINITION**

**10W30** The current trend of engine builders is to design engines to achieve improved fuel consumption and lower exhaust emissions with exceptional engine wear additives, particularly at cold start-ups. **10W30** has been formulated with selected base stocks and the latest in additive technology to achieve these criteria's.

**10W30** meets or exceeds the following specifications.

- \* SAE 10W30
- \* API SN, SM, SL, SJ CF-4
- \* ILSAC GF-5
- \* Ford WSS-M2C-910-A1

## **APPLICATIONS**

**10W30** meets most multi-valve and fine tolerance engine/transmission combinations where an oil of 7.5W30 or 10W30 viscosity range is specified.

## **PACKAGE SIZE** **Litre.**

**Bulk, 205 Litre, 60 Litre 20**

## **TYPICAL MAIN CHARACTERISTICS**

<b>CHARACTERISTICS</b>	<b>10W30 SN/CF-4</b>
API	SN/CF
Specific gravity at 15 C	0.872
Kinematic viscosity at 40 C, mm <sup>2</sup> /s (cSt)	74.0
Kinematic viscosity at 100 C. mm <sup>2</sup> /s (cSt)	11.2
Viscosity index	160
Flash Point C	216
ILSAC	GF-5

- Materials Safety Data Sheet for this product can be obtained by visiting Ausfield Lubricants Website [www.ausfieldlubricants.com.au](http://www.ausfieldlubricants.com.au)
- All Packages should be stored under cover to avoid water contamination and fading. Products should not be stored over 60°C
- Due to continual product research and development, the information contained herein is subject to formulation change without notice. Values stated are average values only and may vary due to manufacturing tolerances.

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