

Product Benefit Sheet

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PETRONAS Sprinta F300 10W-30



Designed with UltraFlex™, that enhances oil stability to resist bike stress

Motorcycle riders rely heavily on their bikes for work or leisure. Stress to the motorcycles can easily built up within short period of time, even under normal riding conditions. This is due to motorcycle engines generally work harder than car engines and subject to tremendous stress! A good motorcycle oil is flexible in handling these diverging effects of bike stress.

Description and Applications

PETRONAS Sprinta F300 10W-30 is formulated with UltraFlex™ technology that enhance oil stability to resist bike stress. This helps to deliver better ride, giving your bike a longer life.

PETRONAS Sprinta F300 10W-30 is suitable for all types of 4-Stroke gasoline motorcycle engines, clutches and gear boxes. It is suitable for motorcycles manufactured by leading Japanese, European and American manufacturers operating under normal to severe riding conditions.

Note: Always consult your owner's manual to check recommended viscosity grade and specifications for your particular vehicle

Features and Benefits

Main Benefit(s):

- Superior control in deposit build ups especially under high operating temperature, helps maintaining bike power.

Also delivers:

- Provides improved fuel economy.
- Keep oil viscosity in-grade for longer
- Provides smooth clutch and superior gearbox operation, delivering superior drivability.

Specifications and Approvals

PETRONAS Sprinta F300 10W-30 is a premium lubricants that meets and exceeds below performances:-

Meets or Exceeds the requirements of:	
API SL	√
JASO MA2	√

* All technical data is provided for reference only.

Health, Safety and Environment

This product is unlikely to present any significant health and safety hazards when used in the recommended application. Avoid contact with skin. Wash immediately with soap and water after skin contact. Do not discharge into drains, soil or water.

For further detail regarding storage, safe handling, and disposal of product, please refer to product SDS or contact us at: www.pli-petronas.com

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