

Technical Data Sheet

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PETRONAS Sprinta T100



PETRONAS

APPLICATIONS

Suitable for all types of 2-Stroke gasoline motorcycle engines especially for older generation engines. 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.

SPECIFICATIONS & APPROVALS*

Meets or Exceeds the requirements of:	API TB
	JASO FB
	ISO EGB

* All technical data is provided for reference only.

TYPICAL PHYSICAL DATA**

Parameters	Method	Unit	Typical Value
Appearance	-	-	B&C
Density 15⁰C	ASTM D 4052	g/cm ³	0.865
Viscosity at 100⁰C	ASTM D 445	cSt	9.5
Viscosity Index	ASTM D 2270	-	117
Flash Point CI. O. C	ASTM D 92	⁰ C	140
Pour point	ASTM D97	⁰ C	-21
Foam at 24⁰C	ASTM D892	ml	Trace/0
Sulphated Ash	ASTM D 874	%	0.16

** These characteristics are typical of current production. Whilst future production will conform to PLI's specification, variations in these characteristics may occur.

FEATURES & BENEFITS

- Improved oil film strength ensuring efficient protection and reliability at high temperature and RPMs, delivering improved acceleration.
- Reliable detergency control to eliminate damaging deposits, protecting engines against exhaust system blocking.
- Advanced mixing with leaded and unleaded petrol.

OIL TYPE

- Mineral

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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