

Hi-Perf 4T Super 20W-40



High-Quality Mineral

APPLICATIONS

4-stroke motorcycle engine oil

TOTAL Hi-Perf 4T Super 20W-40 is a lubricant that is particularly recommended for all types of 4-stroke engine motorcycles, with manual gear operation.

The product is in compliance with the API SG and JASO MA international standards.

It is perfectly compatible with catalytic converters. The oil-change intervals recommended by the constructors and the minimum required viscosities must be complied with. This lubricant is compatible with lead-free fuels.

PERFORMANCES

High-Quality Mineral

API SG
JASO MA

CUSTOMER BENEFITS



TOTAL Hi-Perf 4T Super 20W-40 is specially formulated to help maintain uniform viscosity over the entire life of the oil. This leads to consistent performance of engine even under different operating conditions.

Benefits:

- **Protection of piston and cylinder even at high temperatures:** effective piston ring sealing is ensured. Additionally the advanced formulation also prevents oil consumption thereby providing protection even at high temperatures
- **Reduced wear of vital engine parts:** the oil prevents formation for foam on the surface of the engine parts thereby preventing their wear
- **Prevention of clutch slippage:** formula is JASO certified thereby ensuring that clutch slippage is avoided
- **High oxidation stability:** the oil is designed to resist the oxidation process. This helps maintain the same viscosity over the entire life of the oil. Thus vital engine parts are well protected and life of the engine is enhanced.

CHARACTERISTICS

	Method	Units	
Volumetric mass at 15°C	ASTM D1298	kg/m ³	880.2
Viscosity at 40°C	ASTM D445	mm ² /s	126
Viscosity at 100°C	ASTM D445	mm ² /s	14.5
Viscosity Index	ASTM D2270	-	114
Pour Point	ASTM D97	°C	-27
Flash Point	ASTM D92	°C	240

The typical characteristics mentioned represent mean values.

TOTAL Oil Asia-Pacific

Total
Version December 2012



This lubricant, when used according to our recommendations and for the purpose for which is intended, presents no particular hazards. A safety data sheet complying with current EC legislation can be obtained from your local commercial adviser.