

S-OIL SEVEN 4T SCOOTER #9 MB

FULLY SYNTHETIC 4-STROKE MOTORCYCLE ENGINE OIL

Product Description

S-OIL SEVEN 4T SCOOTER #9 is fully synthetic engine oil specially designed for use in high performance 4-stroke motorcycle. Its high viscosity index and purity provide excellent oxidation stability and cleanliness of engine. And its low friction property is suitable for motorcycles like scooters and mopeds.

Applications

- Recommended for the modern 4-stroke motorcycle engines such as scooters and mopeds
- Not recommended for use in wet clutch application
- Adapted for gear boxes lubrication and dry clutches such as CVT technology
- Suitable for bikes where API SN (and below) and JASO MB specification are recommended

Features and Potential Benefits

- Full synthetic base oil helps maintain oils initial conditions thanks to good stability and high viscosity index
- Base Oil's good quality provides long engine life and low costs for maintenance (but manufacturers recommended oil change intervals must be complied with)
- Excellent engine and major parts lubrication and protection in all severe condition including normal daily urban or rural traffic (long trips and short commuting under stop-and-go conditions)
- Lower friction factor proved by official friction test gives good transmission performance and fuel economy improvement

Performance Level

- JASO : MB
- API : SN PLUS (10W-40/10W-50), SL (10W-30)

Typical Properties

Test Items		Method	Unit	10W-30	10W-40	10W-50
Specific Gravity		ASTM D1298	-	0.853	0.854	0.855
Viscosity	40°C	ASTM D445	cSt	77.0	97.3	120.7
	100°C	ASTM D445	cSt	11.9	14.4	17.7
Viscosity Index		ASTM D2270	-	150	152	162
Flash Point		ASTM D92	°C	254	254	252
Pour Point		ASTM D97	°C	-33	-33	-34

S-OIL CORPORATION
192, Baekbeom-ro, Mapo-gu,
Seoul, 04196, Korea

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This lubricant used recommended and for the application for which it has been designed does not present any particular risk.
A material safety data sheet is obtainable via your commercial adviser.