



SUPER LIFE® 6500-4T SCO **PREMIUM 4 - STROKE SCOOTER OILS**

SUPER LIFE® 6500-4T SCO Products are designed to provide outstanding protection for the engine , transmission used by all 4-stroke modern Scooters . They are formulated with premium quality base stocks and the advanced additive technology for exceptional wear protection, sludge and varnish resistance, and thermal stability. High engine RPM and the operating temperatures of Scooter air-cooled or liquid-cooled engines fluctuate greatly, causing conventional lubricants to lose viscosity and reduce their ability to control wear, resulting in power loss and in shorter engine life . *Super life® 6500-4T SCO products* with low friction additives help reduce power losses, resist shear and breakdown at elevated temperatures, maintaining their protective viscosity for excellent wear protection, minimizing friction for maximum power and extended engine life.



APPLICATIONS:

SUPER LIFE® 6500-4T SCO Products are recommended for all types of 4-stroke modern Scooters of European, Japanese, Taiwanese, Chinese, Indian manufacturers including VESPA, PIAGGIO, PEUGEOT, HONDA, SUZUKI, YAMAHA, KAWASAKI, APRILIA, BENELLI, SYM, KYMCO, TGB etc.

API SL
JASO MB

BENEFITS:

- Help engine reach maximum performance and power, quickly starting up .
- Enhanced shear stability for engine running smoothly and freshly.
Reduced vibration and engine noise.
- Excellent wear protection, lower corrosion. Longer bearing life.
- Help reduce foaming and air-entrainment in high speed engines.
- Excellent fuel saving, lengthen the oil changing intervals, economize everything .
Prolongation of engine life .

TYPICAL CHARACTERISTICS

Test	Method	Typical Results		
		10W-30	10W-40	20W-50
SAE Viscosity grade	SAE J300	10W-30	10W-40	20W-50
API Gravity	ASTM D287	30.21	29.85	28.93
Specific gravity @ 15.6°C (60°F)	ASTM D1298	0.875	0.877	0.882
Viscosity @ 40°C cSt @ 100°C cSt	ASTM D445	75.85	104	163
		11.5	14.80	19.80
Viscosity Index	ASTM D2270	145	148	140
Flash Point, °C (°F)	ASTM D92	200(392)	200(392)	205(401)

Pour Point, °C (°F)	ASTM D97	-35(-31)	-35(-31)	-30(-22)
Total Base Number, mgKOH/g	ASTM D2896	7.0	7.0	7.0

The above characteristics are average values based on recent production. Minor variations which do not affect product performance are to be expected in normal manufacture.

WARNING:

Continuous contact with used motor oil has caused skin cancer in animal tests. Avoid prolonged contact. Thoroughly wash exposed areas with soap and water. Keep out of reach of children.

Don't pollute. Conserve resources. Return used oil and bottle to collection centers

Reference SDS Number 12021 database on our website at www.amtecol.com
OR scan the code for a direct link

