

ARIAL 4T RACING SAE 5W-40



A fully synthetic four-stroke engine oil, designed for motorcycles under race conditions at low temperatures. This oil has proven its quality in engine tests and under the most extreme conditions at very low temperatures.

SKU: 104080

Categories: [4 stroke engine oils](#), [Engine oil for racing cars](#)

A special fully synthetic four-stroke engine oil developed for use under extreme low temperatures. This oil is specially designed for use under arctic conditions. The product is based on a combination of synthetic base oils, among others ester and highly advanced additives. This engine oil has through its composition a high resistance to oxidation and viscosity loss under high load and ensures a good flow behavior at low temperatures. This engine oil has the following typical properties:

- a very low tendency to evaporation
- a high and very stable viscosity index
- a good resistance against shearing
- a high resistance against aging
- a safe lubrication film at low and very high temperatures
- a very good detergency and dispersion power
- a very strong protection against wear, corrosion and foaming

Application:

A fully synthetic four-stroke engine oil, designed for motorcycles under race conditions at low temperatures. This oil has proven its quality in engine tests and under the most extreme conditions at very low temperatures.

Performance Level:

API SL
JASO MA2

Typicals:

Density at 15 °C, kg/l: 0,860

Viscosity -35 °C, mPa.s: 7180

Viscosity -30 °C, mPa.s: 4210

Viscosity 40 °C, mm²/s: 80,30Viscosity 100 °C, mm²/s: 13,80

Viscosity Index: 177

Flash Point COC, °C: 220

Pour Point, °C: -51

Packaging:

litres	packing	per box	per pallet
1	canister	12	*600
5	canister	4	*120
60	barrel	-	9
208	barrel	-	4
1000	pallet tank	-	1

*CP pallet size 114 x 114 cm. The number of boxes on a pallet may vary depending on the order.