



MAX-KART 4T – HIGH - PERFORMANCE KART MOTOR OIL

Revolution Synthetic Oils' Max-Kart series of engine oils are formulated with PAO + Ester Base Oils which maximizes performance and meets the demands of 4-Stroke air-cooled engines. Max-Kart 4T is recommended for sprint and endurance kart racing applications with two available viscosity grades to choose from, a 5W30 for sprint racing and a more durable 10W40 for endurance kart racing applications.

Revolution Synthetic Oils' unique formulation enables Max-Kart 4T to outperform leading synthetic and conventional lubricants and is formulated with high levels of zinc/phosphorus anti-wear additives as well as Revolutions' proprietary additive technology for added performance and protection.

PERFORMANCE ADVANTAGES

- High Film Strength
- Maximum Power
- Extended Life
- Lower Friction
- Superior Oxidation Stability
- Environmentally Responsible

	Max-Kart	
	5W30	10W40
Application	Sprint	Endurance
Viscosity		
cST @ 40°C	68.4	81.8
cST @ 100°C	11.7	13.2
Viscosity Index	168	164
Flash Point ° C	230	230
Cold Crank Viscosity		
cP @ - 30 °C	5990	
cP @ - 25 °C		5120
TBN	10	10



KART ENGINE OILS