



The First in Synthetics®

SERIES 2000 SYNTHETIC 2-CYCLE RACING OIL

"True Performance Only Comes From Experience"™



MIKE LAROCCO



Official 2-Cycle Oil of the Laughlin Formula One P.R.O.P. Tour



Official 2-Cycle Oil of the World Snowmobile Association

Gain the Competitive and Performance Edge with AMSOIL Series 2000 Synthetic 2-Cycle Oil

AMSOIL Series 2000 Racing Oil is a formulation of carefully selected pure synthetic esters and premium additives, providing excellent performance in both air-cooled and water-cooled two-cycle motors. AMSOIL 2-Cycle Racing Oil is the recommended oil when superior power and performance are desired.

More Power

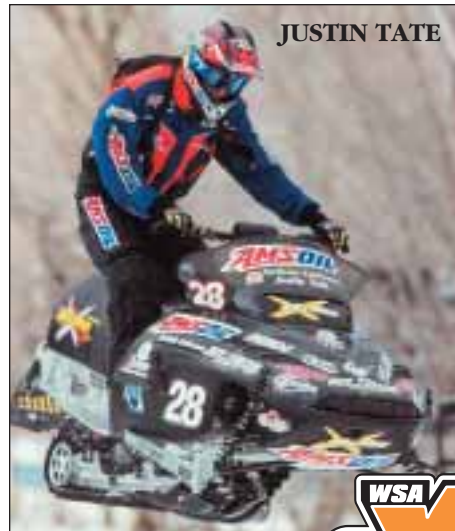
AMSOIL 2-Cycle Racing Oil provides the ultimate protection for the hardest working, hottest running two-cycle engines. The heat generated from hot running racing engines causes the pistons to expand, reducing the piston-to-cylinder wall clearance. This increases friction and reduces power. AMSOIL 2-Cycle Racing Oil was designed to reduce heat and friction so maximum power is maintained.

AMSOIL/Scheuring Speed Sports

Both riders finished in the top 10 of both WSA Pro Classes in 2000 – 2001

"The AMSOIL products that D.J. Eckstrom and Justin Tate use deliver the consistency and performance that this sport demands. We were the only team to run the entire WSA circuit without a single breakdown on the track. That is proof of how well the AMSOIL oils and lubricants work."

- Steve Scheuring



JUSTIN TATE

THEIR OIL:
AMSOIL Series 2000 2-Cycle Racing Oil



Official 2-Cycle Oil of the World Snowmobile Association

D.J. ECKSTROM



Blackhawk/Rinker Racing

"Formula One race boats demand a robust, high performance two-cycle oil. I have been running AMSOIL products in both the race motors and my pleasure boat since the mid 1980s, and the performance is outstanding."

-James Chambers, Crew Chief, Blackhawk/Rinker Racing

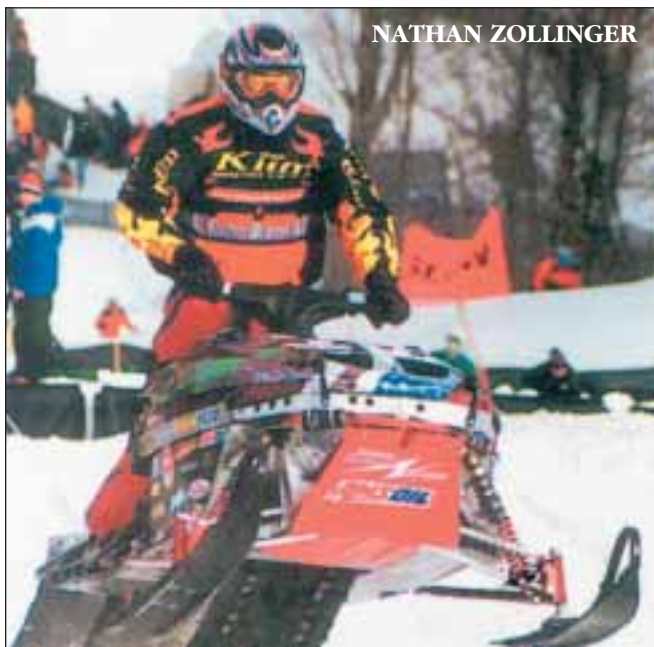
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Zbroz Racing

Hill Climb World Championships Mod King of the Hill – Six Consecutive Years

"We have been competitively racing AMSOIL Series 2000 2-Cycle Racing Oil for two successful seasons. We've found increased horsepower and unmatched reliability even under the super engine stress created in modified hillclimbing."

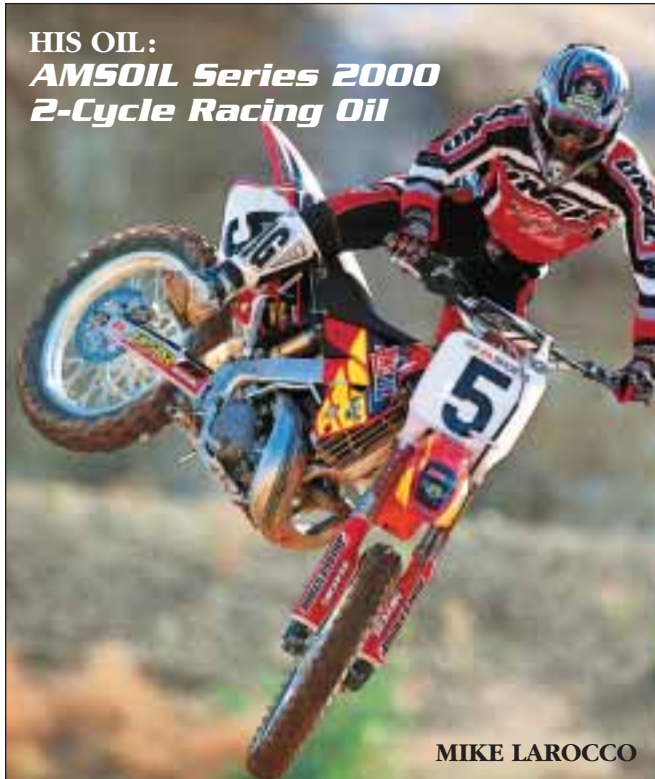
- Lance Zollinger, Race Manager



NATHAN ZOLLINGER

Reduces Wear

AMSOIL Series 2000 Synthetic 2-Cycle Racing Oil is a special blend of synthetic basestocks and additives that reduce friction, prevent metal-to-metal contact and provide maximum protection against piston scuffing, providing the user with anti-wear protection that is second to none. This extra protection is not found in all two-cycle oils, as evidenced by the data below.



Prevents Deposits

AMSOIL 2-Cycle Racing Oil contains premium additives that have been tested and proven to provide superior cleanliness in both air- and water-cooled motors. AMSOIL 2-Cycle additives inhibit the formation of deposits in the ring grooves, in the combustion chamber and on the exhaust power valves. With AMSOIL 2-Cycle Racing Oil, rings do not stick, spark plugs do not foul, and exhaust power valve maintenance is minimized.



Applications

AMSOIL Series 2000 2-Cycle Racing Oil is recommended wherever NMMA TC-W3, API TC or JASO FC oils are specified. It is recommended for use at a 50:1 mix ratio or as an injector oil for both racing and recreational use. AMSOIL Series 2000 2-Cycle Racing Oil is recommended for, but not limited to, motocross, snocross, outboard motors, ATV's and go-carts.

Mike LaRocco:

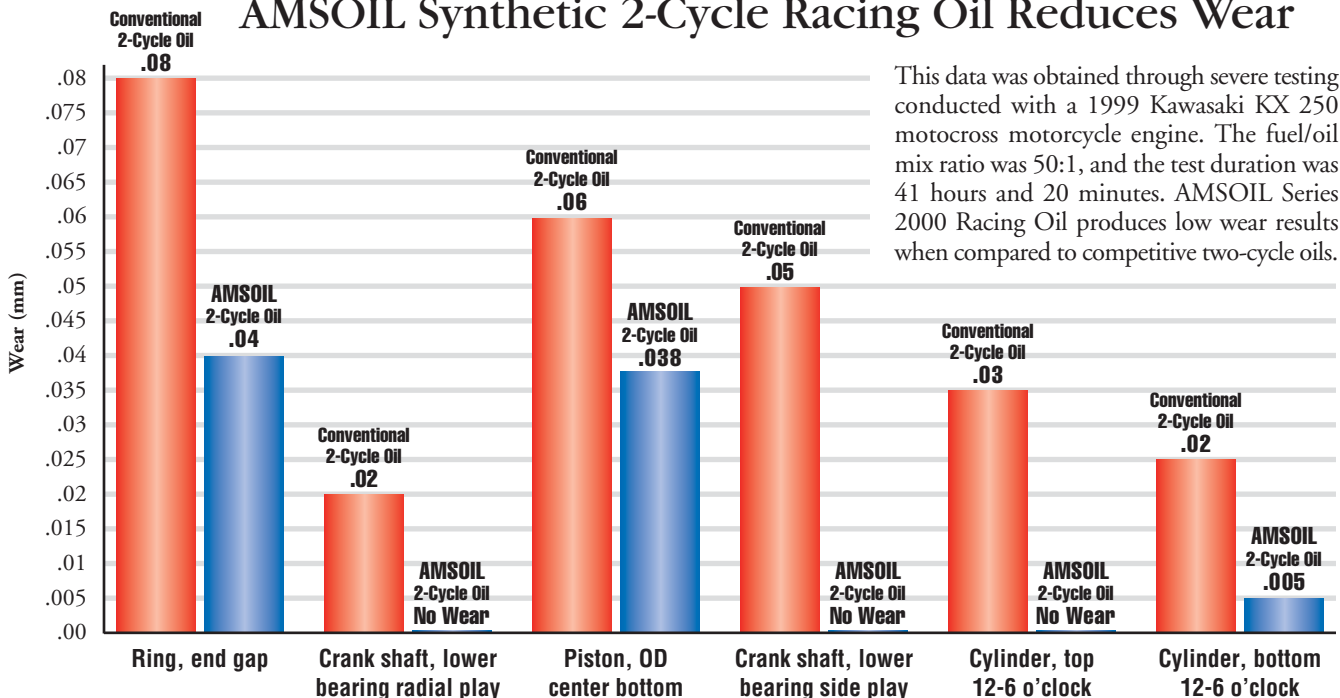
**Team AMSOIL/Dr. Martens/Journeys/
Factory Connection**

**Two-Time National Supercross Champion
2000 World Supercross Champion**

"I couldn't be happier with the AMSOIL products. I feel like I have an edge over the competition when it comes to performance and durability, and that's a great feeling when the going gets tough. Our race program uses most everything in the AMSOIL line."

- Mike LaRocco

AMSOIL Synthetic 2-Cycle Racing Oil Reduces Wear



This data was obtained through severe testing conducted with a 1999 Kawasaki KX 250 motocross motorcycle engine. The fuel/oil mix ratio was 50:1, and the test duration was 41 hours and 20 minutes. AMSOIL Series 2000 Racing Oil produces low wear results when compared to competitive two-cycle oils.

More High Performance Products for Two-Cycle Applications



Series 2000 Synthetic Chaincase Oil

Provides superior protection and performance for enclosed chains. Extreme pressure additives provide extra wear protection. Extends chain life, repels water, and inhibits rust, oxidation and foam. Superior low temperature starting, performance and protection.

Series 2000 Synthetic Racing Grease

Ultimate protection for hard-driven, high performance vehicles. Reduces friction and wear for improved performance. Outperforms other conventional and synthetic greases. Ideal for suspensions, pivot joints and wheel bearings.



Shock Therapy Suspension Fluid

Formulated for maximum stability and performance, AMSOIL Shock Therapy Suspension Fluid effectively controls friction and heat and significantly reduces wear and scuffing in high performance applications. Viscosity remains constant and foam and aeration are kept to a minimum, limiting shock fade and inconsistent dampening. Offers superior performance in temperature extremes. Available in two formulations, a light weight for applications demanding quick rebounds under extreme temperatures and a medium weight for applications requiring more dampening and slower rebounds.

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Series 2000 Octane Boost

AMSOIL Series 2000 Octane Boost improves the performance of all two-cycle and four-cycle gasoline fueled engines. AMSOIL Octane Boost maximizes power, reduces engine knock and improves ignition and engine response. Helps fuel burn cleaner, removes carbon deposits and inhibits corrosion. One bottle treats 15 gallons.

Synthetic 2-Cycle Injector Oil

Reduces friction and wear, improves throttle response and delivers maximum power. Clean-burning ashless formulation prevents plug fouling and carbon deposits, delivering quick, dependable starts. Reduces smoke and emissions and won't "load up" during prolonged idling. Provides outstanding cold temperature flow. Contains special anti-rust agents for off-season storage. Recommended for use in all summer and winter two-cycle injector applications and pre-mix applications at 50:1 mix ratios.



Heavy Duty Metal Protector

A heavy duty spray lubricant fortified with special rust and corrosion inhibitors. It penetrates and adheres to metal surfaces, leaving a long-lasting protective coating. Ideal for motorcycle, bicycle and ATV chains.

AMSOIL products are available from:

