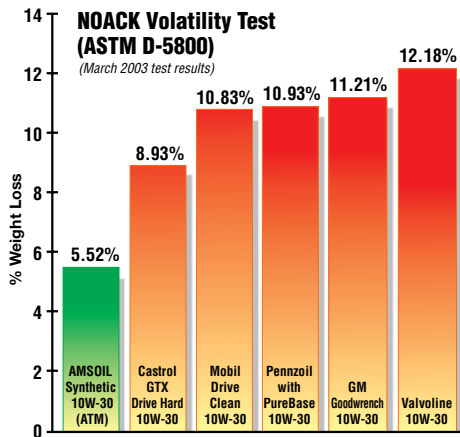


AMSOIL MOTOR OILS PROVIDE PROTECTION THAT DOESN'T EVAPORATE



In the Noack Volatility Test (ASTM D-5800), the smaller the evaporative loss, the better an oil functions in heat and that translates into better engine protection plus better fuel economy.

APPLICATION:

AMSOIL Series 2000 20W-50 Synthetic Racing Oil may be used in any engine requiring an oil that meets the following specifications:

- API SL, SJ, CF, CD
- JASO, Motorcycle MB
- Ford WSS M2C 179A
- JASO VTW
- VW 500.00, 501.01 and 505.00
- Chrysler MS 8809A
- ACEA A2, A3, B2, B3

OTHER OUTSTANDING PRODUCTS FROM AMSOIL INCLUDE:

- SAE-60 Synthetic Super Heavy Weight Racing Oil
- Series 2000 Synthetic 0W-30 Motor Oil
- Synthetic 10W-30 & 5W-30 Motor Oils
- Synthetic High Performance 10W-40 & 20W-50 Motor Oils
- Synthetic 5W-40 European Motor Oil
- Synthetic SAE-30 Diesel Oil
- Series 3000 Synthetic 5W-30 Heavy Duty Diesel Oil
- Synthetic 15W-40 Heavy Duty Diesel & Marine Motor Oil
- Synthetic Blend 15W-40 Diesel Oil
- Synthetic 2-Cycle Oils
- Shock Therapy Suspension Fluid
- Synthetic Motorcycle Oils
- Synthetic 4-Stroke Oil
- Supershift Racing Transmission Fluid
- Synthetic Automatic Transmission Fluids
- Synthetic Gear Lubes • Synthetic Greases
- Synthetic Hydraulic Fluids
- Synthetic Compressor Oils
- Air Filters • Oil Filters • By-Pass Oil Filters
- AMS-Oiler™ Pre-Chargers
- Fuel Additives • Antifreeze • Appearance Products

AMSOIL products and Dealership information are available from your local AMSOIL Dealer.

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G-1214 11/04

AMSOIL®

**FIRST ON THE TRACK...
FIRST ON THE STREET...**



The First in Synthetics®



SERIES 2000 SYNTHETIC 20W-50 RACING OIL

Advanced Lubrication for High Performance Gasoline Engines

AMSOIL FIRST AGAIN!

In 1972, AMSOIL introduced the first API classified synthetic motor oil in the world, earning the reputation as “The First in Synthetics.” Since then, the company has remained the leader in synthetic lubrication technology by consistently producing the most advanced lubricants, including many other synthetic “firsts.” Now, another first from AMSOIL – the most advanced synthetic motor oil ever – AMSOIL Series 2000 Synthetic 20W-50 Racing Oil.

In race cars, high performance passenger cars, ATVs, motorcycles and motorhomes, Series 2000 Synthetic 20W-50 Racing Oil delivers a new level of performance and wear protection, far exceeding the capabilities of any other motor oil on the market!

REVOLUTIONARY PROTECTION

AMSOIL Series 2000 Synthetic 20W-50 Racing Oil’s unique chemistry clings tenaciously to metal, forming a super tough, wear resistant, lubricating film on all critical engine surfaces. From start-up through the hard-pounding, high-revving conditions of today’s engines, AMSOIL Series 2000 Synthetic 20W-50 Racing Oil

virtually eliminates metal-to-metal contact, delivering wear protection far superior to that delivered by other motor oils.

INCREDIBLE WEAR PROTECTION

Four-Ball Wear Test (ASTM D 4172)

(60 kg pressure @ 150°C, 1800 rpm for 1-hour duration)



Oils tested are SAE 20W-50
(Mobil-1 is SAE 15W-50, Castrol Syntec is SAE 5W-50)
As tested by an independent lab in 2003

In the Four-Ball Wear Test, the smaller the wear scar, the better the protection. Tests show AMSOIL Series 2000 Synthetic 20W-50 Racing Oil provides over twice the protection of other popular synthetic and conventional oils.

BOOSTS POWER, SPEED AND EFFICIENCY

AMSOIL Series 2000 Synthetic 20W-50 Racing Oil reduces friction so effectively that virtually none of the engine’s power is wasted on “drag.” It is also designed to provide a low coefficient of friction which is not commonly found in other synthetic or mineral racing oils. With Series 2000 Synthetic 20W-50 Racing Oil, vehicles accelerate fast, attain top speeds and use fuel efficiently.

MAINTAINS PERFORMANCE IN DEMANDING CONDITIONS

AMSOIL Series 2000 Synthetic 20W-50 Racing Oil maintains a constant high level of performance over time because it resists the damage many oils undergo in high temperature, intense shearing force conditions.

Series 2000 Synthetic 20W-50 Racing Oil is thermally stable. It circulates readily and protects hard-to-reach areas that heat-damaged oils grow too thick to lubricate.

Superior shear stability allows AMSOIL 20W-50 Racing Oil to provide a dependable film of protection between parts even after exposure to shearing forces that tear lesser oils apart.