



*The First in Synthetics®*

# PERFORMANCE APPLICATIONS





**For Work...**

**The first in synthetics for performance, protection and fuel economy.**



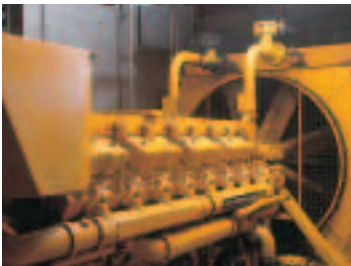
**Farming & Agriculture:**

AMSOIL products reduce maintenance and fuel costs. Tractors, trucks and all types of farming equipment run better and last longer.



**Chainsaws, Lawnmowers & Small Utility Engines:**

AMSOIL lubricants offer the best protection for lawn, garden, garage and machine shop tools. With AMSOIL motor oils, tools start better and last longer.



**Manufacturing:**

AMSOIL lubricants reduce downtime, conserve energy and reduce maintenance costs. AMSOIL lubricants last longer and provide unsurpassed wear protection.



**Diesel Trucks & Delivery Fleets:**

AMSOIL Diesel Oils reduce maintenance costs, improve fuel efficiency and decrease downtime. Statistics have shown AMSOIL Diesel Oils increase fuel economy by 8.2%.



**Construction:**

AMSOIL products keep tractors, dozers and heavy equipment in optimal operating conditions at all temperature extremes. AMSOIL lubricants dramatically reduce maintenance costs and downtime.

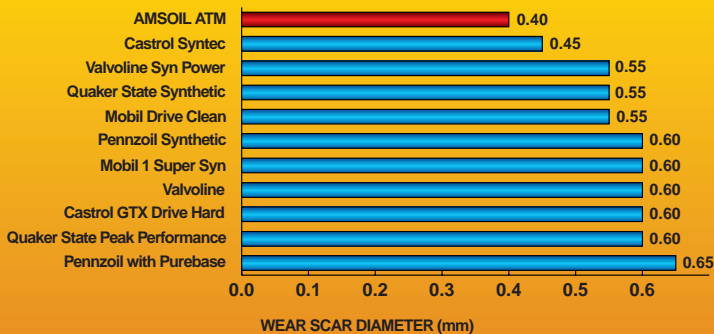


**Logging Industry:**

AMSOIL motor oils protect engines and components in the most abusive operating conditions. AMSOIL lubricants decrease operating expenses by reducing engine wear and downtime.

**FOUR-BALL WEAR (ASTM D-4172)**

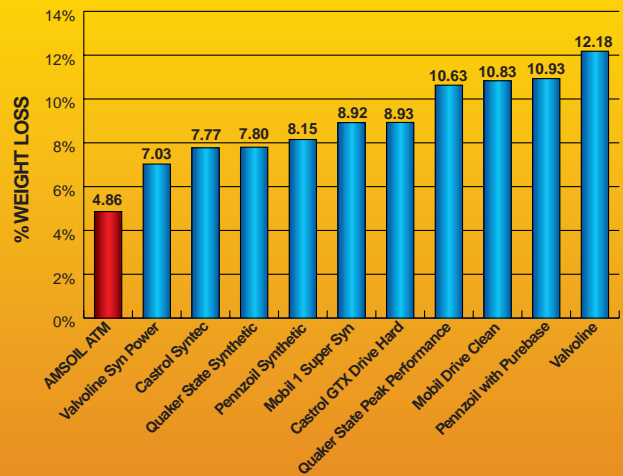
(March 2003 test results)



The Four Ball Wear Test determines the wear protection properties of a motor oil by measuring the wear scars created by four metal balls in contact. The smaller the wear scar the better the engine protection.

**NOACK VOLATILITY (ASTM D-5800)**

(March 2003 test results)



The Noack Volatility Test is a standard test used to measure the evaporation loss of lubricating oils. The low volatility of AMSOIL Synthetic Motor Oil reduces oil consumption, improves fuel efficiency and maximizes engine protection.

# and Play!



## Outboards & Marine:

AMSOIL HP Injector Synthetic 2-Cycle Oil reduces wear, improves throttle response and delivers maximum engine response and power. It contains up to 30 percent more additives for "super clean" operation and prevents piston and combustion chamber deposits.

AMSOIL Marine Gear Lube provides outstanding protection to outboard and sterndrive lower units in fresh and salt waters.



## Snowmobiles & Personal Watercraft:

AMSOIL INTERCEPTOR Synthetic 2-Cycle Oil is engineered specifically for power sports applications and those engines equipped with exhaust power valves. Its formula provides exceptional cleanliness properties. INTERCEPTOR also excels at controlling exhaust valve sticking and provides outstanding overall lubrication properties.



## Motorcycles & ATVs:

AMSOIL Motorcycle Oils perform under the most extreme high-revving conditions of today's motorcycles. AMSOIL Motorcycle Oils reduce friction and wear, improving throttle response and delivering maximum power.



## Motorhomes & RVs:

Motorhomes and RVs operate in the widest ranges of environments and temperature extremes. AMSOIL motor oils provide dependable starts, maximum power and increased fuel economy.



## Performance & Competition:

Performance vehicles need performance oil. AMSOIL Synthetic Racing Oil reduces heat and wear while providing quicker engine response and increased horsepower.



## 4-Wheel Drives:

AMSOIL gear lubes and motor oils provide the hard pounding protection needed by 4 x 4s. Even under the most extreme conditions and temperatures, AMSOIL lubricants perform and protect.



## Custom & Show:

Vehicles stored for long periods of time need rust and corrosion protection. AMSOIL motor oils and fuel stabilizer protect against harmful conditions to preserve irreplaceable engines.



## Family & Personal:

AMSOIL synthetic lubricants and filtration products provide unsurpassed, long-lasting service and protection for cars, trucks, and other family fleet equipment.



# Customer Satisfaction

"We use nothing but all AMSOIL products and have been consistently satisfied with their performance. We burned up a motor to the extent of melting the piston skirts and total cylinder head discoloration. When the bearings were removed from that engine the motor builder was amazed. The bearings still looked like new because we used superior AMSOIL products."

— **Jamie Mosley**, Crew Chief  
for Lamb and Robinson Racing,  
Chesapeake, VA



Driver Phil Warren in his Ford Taurus stockcar



1985 Pontiac Parisienne with 335,000 miles

"AMSOIL has helped me get maximum value out of four vehicles now. My 1985 Pontiac Parisienne has over 335,000 miles on it and still runs strong and smooth. We've kept it up, but as far as I'm concerned, the secret is lubrication. I feel very indebted to AMSOIL. No way would this car have given us this fine service with conventional oils."

— **Kenneth Lindland**, Grass Lake, Michigan

"I have tried AMSOIL 2-Cycle Oils, and I can say it is quite impressive. Performance is much better than the other oils on the market, and revs are super clean. Cold starts with all the AMSOIL 2-Cycle Oils are greatly improved over any oil I have ever used. I highly recommend any of these oils to dirt bike riders/racers. I have owned all the bikes out there and tried all the oils. Why isn't everyone using AMSOIL?"

— **Jeff Twarog**, Shelton, Connecticut



Chester Gustafson and AMSOIL Direct Jobber Jim Bergquist with Thorpe Distributing Co. Fleet

"I'm impressed! First of all, we've reduced repair costs significantly in our fleet of 22 International DT466 beverage trucks. We save \$5,000 for every overhaul we don't have to do, and few mechanical breakdowns cuts the downtime. Second, we cut our capital costs and now buy trucks as old as seven years. All because we installed AMSOIL SAE 15W-40 Synthetic Heavy Duty Diesel and Marine Motor Oil, AMSOIL Synthetic Automatic Transmission Fluid, AMSOIL Series 2000 Synthetic 75W-90 Gear Lube and AMSOIL Synthetic Multi-Purpose Grease."

— **Chester Gustafson**, Medina, Minnesota

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

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