

# New Motorcycle Oil Completes Premium Line

## AMSOIL adds a 60-weight to the line of premium synthetic motorcycle oils

AMSOIL synthetic motorcycle oils were introduced as premium oils designed for those who demand the absolute best lubrication for their motorcycles. The results of extensive research, they are specially formulated to excel in all areas unique to motorcycles, including the high temperatures of air-cooled engines (such as Harley-Davidson® V-Twins), wet-clutch lubrication, extreme-pressure regions of gears and chains and rust common to short trips and storage. These multi-functional oils lived up to the hype and AMSOIL proved it by publishing the most thorough study of motorcycle oils ever produced. As more motorcyclists spread the word about the performance benefits of AMSOIL synthetic motorcycle oils, the demand for a complete line of motorcycle lubrication products increased.

### New SAE 60 Synthetic Motorcycle Oil

Many Harleys with older engines and some big-bore bikes require a 60-weight oil. While AMSOIL SAE 60 Super Heavy Weight Synthetic Racing Oil (AHR) provides more than adequate performance in these applications, it is not formulated to address the issues specific to motorcycles. In order to better address these issues, AMSOIL now offers Synthetic SAE 60 High Performance Motorcycle Oil (MCS). AMSOIL Synthetic SAE 60 Motorcycle Oil is formulated specifically for motorcycles using the same proven technology developed for AMSOIL 10W-30, 10W-40 and 20W-50 motorcycle oils. AMSOIL SAE 60 Motorcycle Oil is multi-functional and delivers premium performance in motorcycle engines and transmissions.

### Reduces Friction, Heat and Wear

In high heat conditions, engine protection is not sacrificed with AMSOIL Synthetic Motorcycle Oil. It has exceptional high-temperature film strength, contains a heavy treatment of anti-wear additives to reduce wear regardless of operating conditions and helps maintain oil pressure in extreme heat conditions. AMSOIL SAE 60 Motorcycle Oil is thermally (heat) stable and contains maximum levels of oxidation inhibitor additives. It is extremely resistant to breakdown and engineered to prevent damaging sludge and carbon deposits for superior engine cleanliness.

### Extreme-Pressure Protection for Gears

With AMSOIL synthetic motorcycle oil, there is no need for a separate transmission lubricant. It is shear-stable and will not thin out from mechanical activity. AMSOIL SAE 60 Motorcycle Oil performs like a gear lube without the negative effects of extreme-pressure additives.

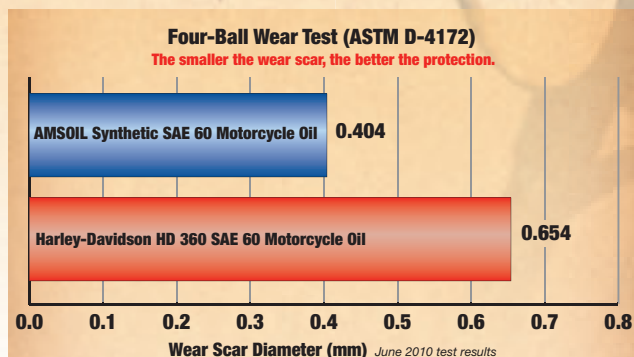
### Superior Rust Protection

Motorcycles are prone to rust from storage, humidity and short drives. Rust can cause major damage such as roller bearing failure, uncontrolled wear, compression loss and blow-by. Good rust protection, however, comes by design and is not natural to engine oils. Unlike many motorcycle oils, AMSOIL Synthetic Motorcycle Oil contains special anti-rust agents.

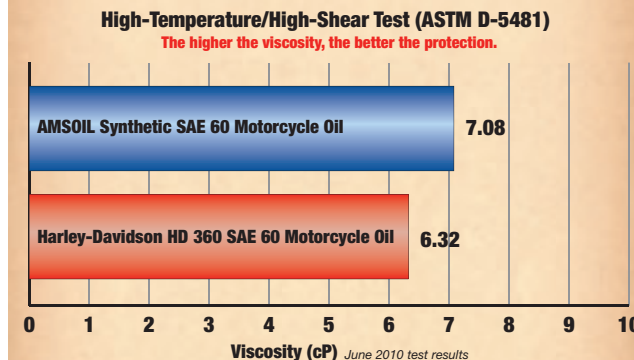


### Excellent Wet-Clutch Performance

AMSOIL Synthetic SAE 60 Motorcycle Oil contains no friction modifiers and promotes smooth shifting and positive clutch engagement. It controls heat and helps prevent slippage and glazing, while its high TBN helps improve clutch life by resisting the acids that can degrade clutch material.



The Four-Ball Wear Test is a good measure of an oil's ability to minimize wear in case of metal-to-metal contact. The lower the average scar diameter, the better the anti-wear properties of the oil.



Shear stability and good high-temperature viscosity are critical in motorcycle applications. The HT/HS Test measures an oil's viscosity at high temperature under shearing forces. The higher the test result, the greater the level of protection offered by the oil.

### Synthetic SAE 60 Motorcycle Oil Data Bulletin

Stock No.	Qty.	U.S.	Can
G2798	25	3.10	3.75



Stock No.	Unit of Measure	CC's	U.S. Dealer	U.S. Sugg. Retail	Can. Dealer	Can. Sugg. Retail
MCSQT	EA	5.80	8.75	11.30	10.45	13.50
MCSQT	CA	69.62	99.45	134.30	119.40	160.80