WHATEVER THE BIKE, AMSOIL HAS IT COVERED

Synthetic 20W-50 Motorcycle Oil

AMSOIL Synthetic 20W-50 Motorcycle Oil (MCV) is recommended for air- or liquid-cooled four-stroke engines, including Harley-Davidson®, Buell®, KTM, Ducati®, Aprilia®, BMW®, Triumph® and other motorcycles specifying 15W-50 or 20W-50 engine oil or SAE 90, GL-1 gear oil. Its superior shear stability provides unsurpassed protection for high-performance engines, transmissions and primary chaincases, performing like a gear lube without the negative effects of extreme-pressure additives.

AMSOIL 20W-50 Motorcycle Oil provides maximum wear protection regardless of the operating conditions, while resisting breakdown and damaging sludge and carbon deposits. It provides extended service life of up to twice the manufacturer-recommended change interval (miles/hours) or one year, whichever comes first.

Synthetic SAE 60 Motorcycle Oil

AMSOIL Synthetic SAE 60 Motorcycle Oil (MCS) is recommended for early-model air-cooled V-Twin engines, including Harley-Davidson® Knucklehead, Panhead, Shovelhead and big-bore motorcycles specifying 60-weight motor oil or SAE 140, GL-1 gear oil. Its superior shear stability provides unsurpassed protection for high-performance engines and transmissions, performing like a gear lube without the negative effects of extreme-pressure additives.

AMSOIL SAE 60 Motorcycle Oil provides maximum wear protection regardless of the operating conditions, while resisting breakdown and damaging sludge and carbon deposits. It provides extended service life of up to twice the manufacturer-recommended change interval (miles/hours) or one year, whichever comes first.

Synthetic 10W-40 Motorcycle Oil

AMSOIL Synthetic 10W-40 Motorcycle Oil (MCF) is recommended for liquid- or air-cooled four-stroke engines, including Honda®, Kawasaki®, Yamaha®, Suzuki®, BMW®, Husqvarna®, Victory® and other motorcycles specifying 10W-40 or 20W-40 engine oil or SAE 80W/90, GL-1 gear oil. Its superior shear stability provides unsurpassed protection for high-performance engines and transmissions, performing like a gear lube without the negative effects of extreme-pressure additives.

AMSOIL 10W-40 Motorcycle Oil provides maximum wear protection regardless of the operating conditions, while resisting breakdown and damaging sludge and carbon deposits. It provides extended service life of up to twice the manufacturer-recommended change interval (miles/hours) or one year, whichever comes first.