

Motorbike HD Synth SAE 20W-50 Street

Description

Fully synthetic motor oil specifically recommended for certain Harley-Davidson engines, primary drives and transmissions, among others. The high-quality formulation ensures excellent resistance to wear and thermal stress even under extreme operating conditions. Optimum lubrication, excellent engine cleanliness and the best wear protection are therefore guaranteed.

Properties

- excellent wear resistance
- outstanding corrosion protection
- stable to aging and stable viscosity
- high engine cleanliness
- outstanding high temperature stability

Specifications

API SP • JASO MA2

LIQUI MOLY recommends this product for vehicles or assemblies for which the following specifications or original spare part numbers are required:

Harley-Davidson H-D 360 Motor Cycle Oil 62600042

Technical data

SAE class (engine oils)	20W-50 SAE J300
Density at 59 °F	0,850 g/cm ³ DIN 51757
Viscosity at 104 °F	140,0 mm ² /s ASTM D 7042-04
Viscosity at 212°F	20,0 mm ² /s ASTM D 7042-04
Viscosity index	165 DIN ISO 2909
Viscosity at 5 °F (CCS)	<= 9500 mPas ASTM D5293
HTHS at 302 °F	≥ 3,57 mPas ASTM D 5481
Pour point	-32 °F DIN ISO 3016
Evaporation loss (Noack)	4,0 % CEC-L-40-A-93
Flash point	482 °F DIN ISO 2592
Total base number	7,0 mg KOH/g DIN ISO 3771
Sulfate ash	0,8 g/100g DIN 51575



Technical data

Color number (ASTM)	L 2,0
	DIN ISO 2049

Areas of application

Harley-Davidson specific oil usable in 4-stroke engines, certain primary drives and transmissions with or without wet clutches where a fluid meeting current product specification is required. Observe the manufacturers instructions!

Application

Optimum efficiency and product performance is only possible when the product is used undiluted.

Available pack sizes

1 l Canister plastic	20100 CAEN-CAFR-USEN
4 l Canister plastic	20102 CAEN-CAFR-USEN
20 l Canister plastic	22118 CAEN-CAFR-USEN
60 l Black plate barrel	22119 CAEN-CAFR-USEN

Our information is based on thorough research and may be considered reliable, although not legally binding.