

Ford Motor Engine Oil Specifications

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Ford Motor Engine Oil Specifications

Motor Oils Ford WSS-M2C913-A Engine oil, Initial and service fill, SAE 5W-30. This specification meets the ILSAC GF-2 and ACEA A1-98 and B1-98 and additional Ford requirements. Ford WSS-M2C913-B The Ford M2C913-B specification is released in Europe for initial fill engine oils used for lubrication of spark ignition engines using gasoline and for compression ignition engines using diesel fuels.

Ford Oil Specifications - oilspecifications.org

OIL, ENGINE, ILSAC GF-5, INITIAL AND SERVICE FILLSAE 5W-20 ***TO BE USED WITH FORD WSS-M99P1111-A***. These material specifications define the minimum acceptable performance requirements and physical/chemical properties of engine oils to be used by Ford Motor Company in its engine/vehicle...

FORD - WSS-M2C945-A - OIL, ENGINE, ILSAC GF-5, INITIAL AND ...

Monolec Ultra® Syn Heavy Duty Engine Oil 5W-40 Lubrication Engineers, Inc. Motorcraft Full Synthetic Diesel Motor Oil 5W-40 Ford Motor Company Mystik ® JT-8 Synthetic Engine Oil 5W-40 CITGO Petroleum Corporation PEAK Heavy Duty Full Synthetic 5W-40 5W-40 Old World Industries, LLC Premium Blue Extreme 5W-40 Valvoline PURUS Synthetic 5W-40 5W-40 AIOD

Brand Name Viscosity Supplier - Ford Motor Company

Ford Motor Company is launching a new oil specification for its Power Stroke diesel engines – and especially the all-new, 6.7-liter Power Stroke V8, as found in the 2017 Ford F-Series Super Duty. The spec is called “WSS-M2C171-F1,” which – we think you’ll agree – rolls right off the tongue and no one will have any trouble remembering, ever.

Ford's New Oil Spec For Power Stroke Diesels | Ford Authority

There are a full range of Mobil-branded engine oils suitable for Ford cars with either gasoline or hybrid engines, including the Ford F-Series, Escape and Explorer models. It is important to use the right oil in your car to comply with Ford’s manufacturer specifications. Use our product selector to find the right oil for your Ford.

Ford engine oil | Mobil™

MOTORCRAFT OIL It is said comes from CONOCO PHILLIPS! BUT there's a FORD SPEC NUMBER to look for! The MANUAL wll say what that number is! ALWAYS look for the SPEC NUMBER and NOT the ViSCOSITY ratings, which is the BARE MINIMUM of things! MOBIL OIL makes SUPERB oil for FORD engines with the latest "0" series ratings!

What kind of Synthetic Oil does Ford use? | Ford

FORD F-SERIES SUPER DUTY FUEL CAPACITY Regular Cab SuperCab Crew Cab 6.2-liter gas 34 gallons 34 gallons 34 gallons (160-inch wheelbase) 48 gallons (176-inch wheelbase) 7.3-liter gas 34 gallons 34 gallons 34 gallons (160-inch wheelbase) 48 gallons (176-inch wheelbase) 6.7-liter diesel 29 gallons (142-inch wheelbase) 29 gallons (148-inch wheelbase)

2020 Super Duty Tech Specs - Ford Motor Company

Engine . AMSOIL AUTO & LIGHT TRUCK LOOKUP GUIDE Disclaimer and Technical Concerns Specifications contained on this website are based on manufacturers' information and were believed accurate at the time of publication. Our recommendations apply to AMSOIL products only, as we cannot be responsible for products from other manufacturers. ...

AMSOIL Auto & Light Truck Lookup Guide

Help keep the engine in your Ford or Lincoln vehicle running at its best with a synthetic motor oil that comes recommended by Ford Motor Company. Synthetic oil is engineered to create more lubrication and better performance in the engine of your Ford or Lincoln vehicle.

Synthetic Oils - Ford® Chemicals ... - Ford Motor Company

The C5 category that has been newly introduced in the ACEA 2016 sequences has even lower limit for HTHS viscosity. In order for an oil to meet this specification it must be a mid-SAPS oil and its HTHS viscosity has to be between 2.6 and 2.9 mPa*s. In case of the E class the SAPS content and the drain interval make the difference.

ACEA Engine Oil Specifications - oilspecifications.org

Engine Oil: 70 ft-lbs. Outer Main Cap Bolts: Engine: 40 ft-lbs. Warning!!! If you are using ARP bolts, you MUST use their specs. Connecting Rod 260, 289, 302: Engine Oil: 25 ft-lbs. Cylinder Heads: Engine oil (blind hole) Sealer (water jacket) 70 ft-lbs. Rocker Arms: Engine Oil: 20 ft-lbs. Oil Pump: Engine Oil: 25 ft-lbs. Oil Pan: Engine Oil: 15 ft-lbs. Camshaft Thrust Plate

Ford 302W / 5.0L History & Specifications - The Ranger Station

Ford 5.4 Triton V8 Engine Problems and Reliability. Like Ford's 4.6L V8s, the Modular 5.4L Triton engine has similar common problems for their engine family, which included blowing spark plugs and spark plug threads stripping (1997-2003 model years), stuck spark plugs due to a gap between the plug and the cylinder head which gets filled with carbon deposits (typical for 2004+ model years), and ...

Ford 5.4L Triton V8 Engine specs, problems, reliability ...

The Ford 5.0 Modular "Coyote" is an all-new 5.0-liter gasoline V8 engine, which replaced the previous 4.6L/5.4L Modular versions in the Ford Mustang GT and Ford F-150 for the 2011 model year. The new 5.0L V8 option was developed with a target to compete with the GM 6.2L V8 engine and the new Chrysler 6.4L Hemi.

Ford 5.0L V8 Coyote Engine specs, problems, reliability ...

The Ford M2C913-B specification is released in Europe for initial fill engine oils used for lubrication of spark ignition engines using gasoline and for compression ignition diesel engines.The oil meets requirements of both the ILSAC GF-2 and GF-3 specification and the ACEA A1-98 and B1-98 specifications. Ford WSS-M2C913-C

How Ford Oil Requirements Have Changed Over The Last 20 ...

3 cylinder. A series of Ford DOHC 12-valve inline-three engines with Twin Independent Variable Camshaft Timing (Ti-VCT), labelled as Fox (1.0 L), Duratec (1.1 L), Dragon (1.2 L and 1.5 L) and turbocharged 1.0 L and 1.5 L as EcoBoost.. 2012–present 1.0 L Fox Ti-VCT I3, naturally aspirated. The smallest Ford 3-cylinder engine. Displacement: 998 cc; Bore x stroke: 71.9 mm x 82.0 mm

List of Ford engines - Wikipedia

According to Ford, the recommended oil for their powerstroke engines is an API CJ-4 motor oil. For normal use, a viscosity rating of 10w-30 is a standard. And for heavy use and biodiesel applications, Ford recommends a 15w-40 oil. Still, you may have a few questions in mind when it comes to choosing the right oil for diesel engines.

Best Oil for 6.7 Powerstroke: Top Options for Max ...

Oil Pan Production 5.2L composite pan (M-6675-M52) Production 5.0L composite pan

Crate Engines - Ford Motor Company

Power Ratings of the 2020 Ford F-150 Engine Lineup By Product Expert | Posted in Ford F-150, Powertrain on Saturday, October 12th, 2019 at 7:25 pm 2020 Ford F-150 Engine Options and Specs. Whether you’re in for a dependable everyday pickup or a capable work truck, the Ford F-150 offers the performance you need with its potent six-engine lineup.

2020 Ford F-150 Engine Options and Specs - Akins Ford

2017 FORD ESCAPE TECHNICAL SPECIFICATIONS BODY Construction Unitized welded steel body Final assembly location Louisville Assembly Plant ENGINE Type 2.5-liter iVCT I-4 1.5-liter EcoBoost® I-4 Twin-scroll 2.0-liter EcoBoost I-4 Configuration Aluminum block and aluminum head Aluminum block and aluminum head Aluminum block and aluminum head