

Engine Oil Equivalents Chart

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Engine Oil Equivalents Chart

Find equivalent products by brand using our oil cross reference chart. Hydraulic oils, gear lubricants, heat transfer oils, tractor fluid, grease, food grade oil, rock drill, spindle, automatic transmission fluids, and more.

Lubricant Oil Cross Reference | Shop Now

ECO LUBRICANTS MOBIL EQUIVALENT CHEVRON EQUIVALENT SHELL EQUIVALENT CASTROL EQUIVALENT TOTAL EQUIVALENT GULF ... System Oil Stenella M 30 Mobilgard 300 Veritas 800 30 Melina S 30 CDX 30 Atlanta Marine D 3005 ... Diesel Engine Oil Sphyrna 15W-40 Delvac MX 15W-40 Delo 400 MG 15W-40 Rimula R4 15W-40 Tecton Global 15W-40 Caprano TDI 15W-40 ...

ECO LUBRICANTS TABLE OF EQUIVALENTS

DIESEL ENGINE OIL MONO SAE 30/40Monotec 30/40 Delvac 1330/1340 RX Mono 30/40 Refer Castrol Delo Silver 30/40 Helix HX3 30/40 Titan Universal HD 30/40 Mono Truck 30/40 Rubia S 30/40 Premium Mono 30/40 Turboil 30/40 Fleetmaster SAE 30/40 Tulux SAE 30/40 Supermax SAE 30/40.

COMPETITOR EQUIVALENT GUIDE - Diesel Engine Oils, Gear ...

SHELL vs MOBIL Cross Reference Guide. If you've used Mobil lubricants in the past, here are cross-references for the most current Shell equivalents, which you can buy directly off Keller Heartt's site, immediately.

Shell vs. Mobil Oil Cross Reference Guide

oil comparison chart diesel engine oils ocoma castrol shell bp caltex valvoline mobil fuchs masterlube 900 tecton global es vanellus delo 400 le delvac mx esp titan ultra mc 15w40 cj-4/sm 15w40 cj-4 multi-fleet 15w40 cj-4/sm 15w40 cj-4/sm 15w40 cj-4/sm eco 15w40 masterlube 550 rx super rimula super vanellus c7 global delo 400 multigrade diesel extra 15w40 delvac mx titan ultralube

OCOMA CASTROL SHELL BP CALTEX VALVOLINE MOBIL FUCHS - Oil man

ANG SAE 40 G-499 Synthetic Natural Gas Engine Oil, Low Ash ARO SAE 20W50 G-121 Synthetic High Performance Motor Oil, API SL/SJ/CF/CF-2/CH-4 ART SAE 10W G-1646 Synthetic Super Shift Racing Transmission Fluid, Ford Type F ASL SAE 5W30 G-335 Synthetic Motor Oil, API SL/SJ/CF ATCG-11 Synthetic 2-Cycle Oil, 100:1 Pre Mix, API TC, NMMA TC-W3, JASO FC

Lubricant Cross Reference Guide

View and compare Mobil™ motor oil types including Mobil 1™ and Mobil Super™ motor oils. Filter by your vehicle type, oil formulation, Mobil family of brands, or type of oil viscosity to find the right motor oil for your vehicle.

Mobil™ motor oil comparison | Mobil™

When using CJ-4 oil with higher than 15 ppm sulfur fuel, consult the engine manufacturer for service interval. CI-4 Current Introduced in 2002. For high-speed, four-stroke engines designed to meet 2004 exhaust emission standards implemented in 2002.

WHICH OIL IS RIGHT FOR YOU?

API Engine Oil Service Category Charts Gasoline Engines "S" Status Service Gasoline Engines; API SN Plus: Introduced in May 2018: Licensed from May 1, 2018, API SN Plus is a new API classification that can be used alongside API SN, API SN with Resource Conserving and ILSAC GF-5.

API Engine Oil Lubricant Specifications ...

UniMarine provides the maritime industry with tailor made, marine lubrications solutions and technical services the world over, with 365/24/7 customer service and technical service

UniMarine

When using CJ-4 oil with higher than 15 ppm sulfur fuel, consult the engine manufacturer for service interval. CI-4 CURRENT Introduced in 2002. For high-speed, four-stroke engines designed to meet 2004 exhaust emission standards implemented in 2002. CI-4 oils are formulated to sustain engine durability where exhaust gas recirculation

WHICH OIL IS RIGHT FOR YOU?

Mineral-based oils or conventional motor oil can be cheap, but it doesn't really offer your engine that much, plus you have to change oil very often. As such, a good compromise would be a synthetic blend or what many would refer to as the semi-synthetic. This type of motor oil is a combination of conventional motor oil and synthetic oil.

Ultimate Guide to Engine Oil - Carbibles

This oil conversion chart is approximate. Oil in extreme temperatures. Depending on the temperature you run your engine in, you may want to use a slightly thicker or thinner oil. In very cold weather, you may want to use a thinner hydraulic oil, because the cold thickens your oil. However, even if it is extremely hot, you should not use a ...

SAE-to-ISO Oil Conversion Chart | Blain's Farm & Fleet Blog

ISO GRADE 68 20 --. ISO GRADE 100 30 --. ISO GRADE 150 40 90. ISO GRADE 220 50 90. ISO GRADE 320 -- 90. ISO GRADE 460 -- 140. ISO GRADE 680 -- 140. For further reference, also refer to the Fundamentals of Viscosity, SAE Viscosity Grades for Engine Oil & our Glossary of Energy Terms. ©2011 GROWMARK, Inc.

Viscosity Equivalent Chart - Go Further, Go FS

Oil viscosity change with temperature, as shown in the chart above. In effect, the oil becomes thinner as its temperature rises and this causes problems in engines that operate across a fairly wide range of temperatures. ... Motor oil or engine oil is also rated on how well it holds up under severe service conditions in the engine.

Oil Viscosity and Weight Explained With Chart to Pick the ...

Engine Oil. 5w30 Engine Oil. 5w40 Engine Oil. 10w30 Engine Oil. 10w40 Engine Oil. 15w40 Engine Oil. Gear Oil. ATF / Automatic Transmission Fluid. SAE 90 Gear Oil. 75w90 Gear Oil. 75w140 Gear Oil. 85w90 Gear Oil. View More...

Engine, Gear Oil & Grease Viscosity / Grade ...

an engine that is approved for long drain intervals and; an oil that is suitable to be used as a long life oil. Most VW cars made after 2000 have the long drain interval option available. In case of gasoline engines this means 30,000 kilometers (cca. 18,641 miles) or maximum 2 years.

VW 507.00, VW 504.00, etc: Volkswagen Motor Oil ...

The Oil Filter Cross references are for general reference only. Check for correct application and spec/measurements. Any use of this cross reference is done at the installers risk.

Oil filter cross reference

Consequently, if the motor oil performs like a SAE 20 motor oil at the reduced temperatures (the scale varies - see the chart), then it will be a SAE 20W motor oil. If a motor oil passes the cold temperature or W (winter grade) specification for a SAE 15W and at 210° F (100° C) flows through the viscometer like a SAE 40 motor oil, then the label will read 15W-40.