

Engine Oil Equivalents Chart

Practical Lubrication for Industrial Facilities Engine Oils and Automotive Lubrication Fuels and Lubricants Handbook Waste Lubricating Oil Research The Relationship Between Engine Oil Viscosity and Engine Performance A Handbook of Petroleum, Asphalt and Natural Gas Bulletin The Relationship Between Engine Oil Viscosity and Engine Performance Motor Oils and Engine Lubrication Technical Manual Operator's, Organizational, Direct Support and General Support Maintenance Manual (including Repair Parts List) The Relationship Between Engine Oil Viscosity and Engine Performance Generator and Charging Plant, Oxygen and Nitrogen Gas, Semi-trailer-mounted, Van-type, with Dolly, 500-cu Ft. Per Hour, Independent, Model 02B (serial Numbers 0647414 Through 0647445 and 0799575 Through 0799634) and Skid-mounted, Model 02B. Lubricants and Their Applications Operator's, Organizational, Direct Support, General Support, and Depot Maintenance Manual (including Repair Parts Information and Supplemental Maintenance Instructions) for Crane, Truck Mounted, Hydraulic, 25 Ton (CCE), Harnischfeger Model MT-250, Non-winterized, NSN 3810-00-018-2021, Harnischfeger Model MT-250, Winterized NSN 3810-00-018-2007 Mechanical Engineers' Handbook Standard Handbook for Mechanical Engineers Motor Age Chilton's Motor Age Automotive Lubricants Reference Book

Engine Oil Codes Explained, SAE (Society of Automotive Engineers) numbers - Oil Viscosity Explained Shell Oil Single or Multigrade Will Thinner Oils Damage Your Engine? The importance of choosing the right engine oil quality and viscosity for your car or truck - VOTD Why Was The Fw-190A So Fast? Choosing Motorcycle Oil /u0026P Cycles ~~Oil Explained~~—What does 6W-30 actually mean? The Best /u0026 Worst Oil Filter -13 Oil Filters Compared In Head-2-Head Challenge - Fram, Mobil 1, Wix ~~How engine oil works~~— Is Synthetic Motor Oil Better For Your Car? ~~Understanding Engine Oil -u0026 Viseosity Synthetic Motor Oil Comparison | Which Engine Oil Is Best? This Is WHY Bitcoin Price Will Skyrocket: /A Wall Of Money Is Coming / (Raoul Pal). What Are The Best Brake Pads? Cheap vs Expensive Tested! BEST Synthetic Oil [2020] | How To Choose The Right One? | Motul v/s Mobil 1 Do Performance Air Filters Actually Work? Marvel Mystery Oil how well does it work? What Happens When You Don't Change Your Oil Part 1 Amsoil vs Mobil 1 motor oil championship! Best Synthetic Oils in 2019 What Is An Oil Catch Can? ~~Do Oil Catch Cans Actually Work?~~ The truth about oil catch cans: Should you fit one to your car? | Auto Expert John Cadogan Ask Dave. Motorcycle Fork Oil Viscosity ~~ENGINE OIL CODES | EXPLAINED | HINDI | JEET RATHEE 1-3-Graphing with Chart.js - Working With Data -u0026 APIs in JavaScript~~ Dissecting an Engine, The Basic Parts and Their Functions - EricTheCarGuy GL4 and GL5 Oil - Transmission Lubrication Oils Explained ~~How to Get Maximum Value from Your Oil Analysis Program How to Read P-u0026ID-Drawing - A Complete Tutorial~~ 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
Diesel Motor Oil API CF, API CF-2/SL D-MO® 10W; D-MO® SAE 30 & 40 Acela Engine Oil Torq-Gard - CAT HYDO AGCO Multiguard Straight-Weight API CK-4/CJ-4 D-MO® Acela No.1 Engine Oil Plus 50 II Ambra Mastergold HSP DEO ULS - D-MO® SYNTHETIC BLEND (2) - - - DEO ULS SYN AGCO Multiguard Synthetic Blend

MAJOR OIL COMPANY LUBRICANT CROSS-REFERENCE
SHELL vs MOBIL Cross Reference Guide. If you've used Mobil lubricants in the past, here are ...

Shell vs. Mobil Oil Cross Reference Guide
ISO and SAE are standardized specifications that define oil weight. This ensures that one brand's 30-weight oil is the same viscosity as another's. 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.

SAE-to-ISO Oil Conversion Chart | Blain's Farm & Fleet Blog
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
COMPETITOR EQUIVALENT GUIDE CATEGORY DESCRIPTION GRADE ProLube MOBIL Castrol BP CALTEX SHELL FUCHS PENRITE TOTAL VALVOLINE GULF WESTERN HITEC SINOPEC ATLANTIC DIESEL ENGINE OIL CK-4 15W-40 Ultraplus 15W-40 Delvac MX ESP 15W-40 RX Super 15W-40 Vanellus Multi-Fleet ECO 15W-40 Delo 400 LE 15W-40

COMPETITOR EQUIVALENT GUIDE - Diesel Engine Oils, Gear ...
AMSOIL Synthetic 10W-40 ATV/UTV Engine Oil— Ideal for any ATV or Side By Side requiring a 10W-40 oil for engine or engine/transmission combinations. AMSOIL Synthetic 5W-50 ATV/UTV Engine Oil – An exceptional oil for all Polaris 4-stroke ATVs, Side By Sides and UTVs.

The Ultimate Motorcycle Oil Cross Reference Guide
Equivalents SAE Gear Oil Equivalents ISO GRADE 32 10W -- ISO GRADE 46 20 -- 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

Viscosity Equivalent Chart - Go Further, Go FS
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
Convert one oil filter brand to another. Huge database covering >2000 different brands and hundreds of thousands of oil filters.

Oil filter cross reference
DAPHNE MARINE OIL SH 40; No Equivalent; No Equivalent; DAPHNE MARINE OIL SX 30; DAPHNE MARINE OIL SX 40; No Equivalent; No Equivalent; DAPHNE MARINE OIL SW 30; DAPHNE MARINE OIL SW 40; No Equivalent; No Equivalent; DAPHNE MARINE OIL SX MULTI; DAPHNE SUPER HYDRO X 15; DAPHNE SUPER HYDRO X 22; DAPHNE SUPER HYDRO X 32; DAPHNE SUPER HYDRO X 46; DAPHNE SUPER HYDRO X 68

UniMarine
API 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 ...
no equivalent no equivalent diesel engine oil force 3 sae 15w-40 hydraulic oil no equivalent hydraulic aw special iso 22 hydraulic aw special iso 32 hydraulic aw special iso 46 hydraulic aw special iso 68 hydraulic aw special iso 100 hydraulic aw special iso 150 gear oil titanus ps 68 titanus ps 100 titanus ps 150 titanus ps 220 titanus ps 320 ...

Table of Equivalents | ENMA LTD
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™
Oil Filter Cross Reference Chart. The below chart cross-references common oil filters across brands. To use the chart, find the column that has you brand of oil filter, and the row with it's number. Any oil filter in the same row can be used as a direct replacement.

Oil Filter Cross Reference Chart - Jedisaber.com
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. To address this particular problem, motor oils are designed to have a high viscosity index. ... Motor oil or engine oil is ...

Oil Viscosity and Weight Explained With Chart to Pick the ...
Oil is taken from the engine to pass through the filter media. The media is the part inside the filter which looks like paper. In fact, media were traditionally made of paper and often still are, although some filters now use synthetic filter media which are better for trapping small contaminants over more miles.