

Subaru Engine Oil Capacity Charts

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Subaru Engine Oil Capacity Charts

WRX. 5W-30 Syn. 5.4 qts. 5.1 qts. 4.7 qts. Crosstrek. 0W-20 Syn. 5.1 qts. 0W-20 Syn. 4.4 qts. 0W-20 Syn. Crosstrek Hybrid Ascent. 0W-20 Syn. 4.8 qts. * Capacities assume oil and oil filter are being replaced - subtract .2 quarts if oil filter is not being replaced * Capacities within brackets are only applicable to vehicles with oil coolers.

Subaru Engine Oil & Capacity Application Guide

Subaru Engine Oil Capacity Charts Author: btgresearch.org-2020-11-12T00:00:00+00:01 Subject: Subaru Engine Oil Capacity Charts Keywords: subaru, engine, oil, capacity, charts Created Date: 11/12/2020 4:00:17 PM

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Engine Capacity/Filter Oil Change Intervals; Outback 2.5 (2009 - 2011) EJ253: 4 l: 12 000 km / 8 months: Outback 2.5 (2011 -) EJ253: 4.2 l: 12 000 km / 8 months: Outback 2.5 Turbo (2006 - 2009) EJ255: 4 l: 6 000 km / 4 months: Outback 2.5 Turbo (2009 - 2011) EJ255: 4 l: 6 000 km / 4 months: Outback 2.5 Turbo (2011 -) EJ255: 4.3 l: 12 000 km / 8 months

Subaru Outback engine oil capacity - Oilchange

Engine Capacity/Filter capacity litres(liters) Oil Change Intervals; Forester 2.0 (2002 - 2005) EJ 20J: 4: 15 000 km/ 12 months: Forester 2.0 (2005 - 2008) 4.2: 15 000 km/ 12 months: Forester 2.0 T (2002 - 2005) 4.5: 15 000 km/ 12 months: Forester 2.5 (2005 - 2008) 4.2: 15 000 km/ 12 months: Forester 2.5 T (2005 - 2008) 4.3: 15 000 km/ 12 months

Subaru Forester engine oil capacity - Oilchange

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Subaru Engine Oil Capacity Charts

Always note the cold-engine light (on the dash, shows up as a blue engine icon) and let the engine warm up before you go. Keep the RPMs under 4,000. Subaru Crosstrek 3,500- to 7,500-Mile Maintenance. Your new Subaru Crosstrek should get its first oil change somewhere between 3,500 and 7,500 miles. When exactly the first oil and filter change is ...

Subaru Crosstrek Maintenance Schedule | Lynnes Subaru

9.5/4000 SAE Test Code J1349 (Net) Lubrication Type. Splash with Chain Carry. Oil Capacity (oz./cc) 34oz./1000cc. Fuel Tank Capacity (qt./L) N/A. Dimensions (LxWxH) mm. 475 x 424 x 319.

EX30 Small OHC Engine Technical Information | Subaru

As the most common type of engine oil, conventional oil is ideal for everyday vehicles-from SUVs to sedans, and just about any other type of automobile. So, if you happen to travel in normal climates, own a light-duty automobile, or have a simple engine design, this is likely the right engine oil choice for your vehicle.

5 Signs Your Subaru Needs an Oil Change | Lynnes Subaru

- Ethanol/Water Guard: Helps prevent the negative effects of ethanol/water in oil that can lead to engine failure While similar additive component types are used to make both motor oil and transmission fluid, these components are used in different levels and different chemistries to perform better in each fluid's respective application.

Motor Oil and Transmission Fluid for Cars, Trucks & SUVs

FACT: Subaru designed today's engines to operate longer between oil changes. After decades of reminding owners to change engine oil every 3,000 miles, engine and oil technologies now allow for up to six month or 6,000-mile maintenance intervals. FACT: Engines consume oil during normal operation.

The Truth About Engine Oil Consumption | Subaru of America

SUBARU Extra MT or API classification GL-5 (75W-90) CVT Fluid. 12.4 quarts (11.7 L) Spec: Consult Subaru Dealer. Brake Fluid. FMVSS No. 116, DOT 3 or DOT 4 brake fluid. Coolant. 8.2 quarts (7.8 L) 3.6L DOHC Boxer. Engine oil: 5W-30 synthetic. Changing the oil and oil filter: 6.9 quarts (6.5 L) API SN / ILSAC GF-5

Tech Spec: 2019 Outback | 2019-07-01 | NOLN

The EK series was a inline twin cylinder engine. Early versions were air-cooled two-stroke cycle, later replaced with water-cooled configurations in 1971. The engine was upgraded to a four-stroke SOHC in 1973 to meet Japanese Government emission regulations, using the SEEC emissions system (later SEEC-T), with an alloy block and head.. The (Japanese: Subaru EK series) was used from 1958 until ...

List of Subaru engines - Wikipedia

The Subaru started production of 3.0-liter six-cylinder boxer engine the EZ30 in 1999 instead of the EG33 motor. It was designed and intended for installation in heavy vehicles of Subaru brand (SUVs, etc.). The engine was developed entirely from scratch. The cylinder block is made of aluminum.

Subaru EZ30 3.0L Engine specs, problems, reliability, oil ...

The 4-stroke engine oil, API service classification SE oil with a viscosity of SAE 10W-30 or 10W-40 is recommended for the SP170, refilling oil capacity is 0.6 L (0.63 US. qt, 0.53 Imp. qt.). Recommended spark plugs are NGK BR-6HS or TORCH E6RC with 0.6-0.7 mm (0.0236-0.0276 in) spark plug gap.

Subaru-Robin SP170 (169 cc, 5.7 PS) engine specs, review ...

Subaru Forester motor oil recommendations. Subaru Synthetic Engine Oil is supplied in two SAE weights: 0W-20 and 5W-30. 0W-20 is used in the non-turbo engine, which is designed for improved fuel economy and higher performance. 5W-30 is formulated for the turbo engine running at a higher temperature.

Best Engine Oil For Subaru Forester - carnes mechanical

Effective October 2nd, 2017, Subaru Corporation has withdrawn from the small engine power product business and has ceased the production and sale of multi-purpose engines, generators and pumps. There is no inventory remaining for any engines , pumps or generators.

Small Engines | Pumps | Generators | Subaru Industrial Power

For your first oil change in the 2.5-liter boxer engine in the Subaru Outback, the engineers recommend the use of synthetic oil 0w-20. Engine oil grades for Subaru Outback. Outback 2.5L 0w-20 synthetic 3.6L 5w-30 conventional (that is what it comes with) or you can switch to 5w-30 synthetic. Legacy 2.5L 0w-20 synthetic. Subaru Outback engine ...

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