

## Isuzu Diesel Engine Oil Specifications

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Access Free Isuzu Diesel Engine Oil Specifications cycle diesel engines designed to meet 2004 exhaust emission standards, to be implemented October 2002. These oils are compounded for use in all applications with diesel fuels ranging in sulfur content up to 0.05% by weight. API Engine Oil Lubricant Specifications ...

### Isuzu Diesel Engine Oil Specifications

Version: Turbo Diesel. Oil Viscosity Classification SAE: 5W-40. Content [litre]: 4. Oil: Full Synthetic Oil. Specification: API SN, ACEA C3, API CF. Manufacturer Release: VW 505 01, MB 226.5, Fiat 9.55535-S2, VW 502 00, MB 229.31, dexos2, Ford WSS-M2C917-A, Renault RN0700, Renault RN0710, VW 505 00, MB 229.51.

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## Engine oil for ISUZU oil finder | All ISUZU diesel ...

Engine (Volume and Code) Years of Production Recommended oil How much (L.) 2.5 (4JK1-TCX) 2012-2016 : Synthetic 10w40 for Diesel

## What Type of Engine Oil for Isuzu D-Max. Capacity

Isuzu Truck suitable Engine Oils - 15w40 Engine Oil E9 Low Saps Data Sheet. Truck Engine Oil 5w/30. Engine Oil 5w/30 C1 - Fully Synthetic C1 Oil. Engine Oil 5w/30 C2 - Fully Synthetic C2 Oil. Engine Oil 5w/30 C3 - Fully Synthetic C3 Oil. Engine Oil 5w/30 C4 - Fully Synthetic C4 Oil.

## Oils Suitable For Isuzu truck: Engine Oil 15w/40, 10w/40 ...

Engine Specifications Model No. BV-4LE1NYGV-01 Rev. 0 Manufacturer ISUZU MOTORS LIMITED Engine Model Base Model: 4LE1(Stage 3A / Interim Tier 4) Model No. BV-4LE1NYGV-01 Application Generator Engine type No. of cylinders-bore x stroke 4 - 85.0 mm x 96.0 mm Total piston displacement 2.179 L Compression ratio 21.5 to 1

## Spec.sheet IS 08 012 Rev0 BV 4LE1NYGV-01 2008 2 13

Isuzu Fluid Info & General Specs 1995-1996 Isuzu FRR, FSR, FTR, FVR Diesel. Add to Wishlist. Quick View. Isuzu Fluid Info & General Specs 1995.5 Isuzu NPR (GAS) Add to Wishlist Quick View. Isuzu Fluid Info & General Specs 1996-1998 Isuzu NPR Diesel. 1; 2; Latest. 2004-2007 Isuzu NPR/NQR/NRR Diesel ...

## Isuzu Fluid Info & General Specs - Truck Tech Help

Engine Specification Injection timing : 9 ±1 deg BTDC Initial injection pressure : 16.7/ 19.6 MPa Compressive pressure : 3.04MPa at 200rpm engine speed Valve clearance : Inlet 0.33 rad. 0.82 rad. Exhaust 0.99 rad. 0.26 rad. Paint : Clear Recommended lubrication oil : API classification, Service CD class, SAE10W-30 Shipped loose parts No. Parts Name Qty

## ENGINE SPECIFICATIONS - Isuzu Australia

Inline-six, four-stroke diesel engine of 10179 cc displacement. 10,179 cc (10.179 L; 621.2 cu in) 195 PS (143 kW) at 2300 rpm 69 kg·m (680 N·m; 500 lb·ft) at 1200 rpm. E120 Inline-six, four-stroke diesel engine of 12023 cc displacement. 12,023 cc (12.023 L; 733.7 cu in) 260 PS (191 kW) at 2500 rpm

## List of Isuzu engines - Wikipedia

Industrial Drive: 48 HP (36 KW) - 62 HP (46 KW) Standard Features. • U.S. EPA Tier 4 Final. • Displacement: 2.2 L. • 5-year / 5,000-hour limited warranty\*. \*Years or hours of service, whichever

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comes first. Please see your authorized Isuzu distributor or dealer for warranty and other details.

## **Home - Isuzu Diesel Engines**

Severe-Duty Diesel Engine Service: The CI-4 performance requirements describe oils for use in those high speed, four-stroke cycle diesel engines designed to meet 2004 exhaust emission standards, to be implemented October 2002. These oils are compounded for use in all applications with diesel fuels ranging in sulfur content up to 0.05% by weight.

## **API Engine Oil Lubricant Specifications ...**

Your Isuzu engine is designed to use Number 2-D diesel fuel. Number 1-D or a 1-D/2-D diesel blend is permissible for cold temperatures. Use a 50/50 ethylene glycol based Long Life Coolant/distilled water mixture. Use a low silicate or no silicate coolant.

## **FAQs - Isuzu Diesel Engines**

Isuzu D-MAX with engine 2.5 D code 4JA1L. Car fuel type: diesel. Motor capacity: 2499 ccm (151,73 cubic inches). Engine and oil pan volume: 8 liters or 8.45 quarts US or 2.11 gallons US. Manual gearbox oil capacity : 3 l or 3.17 qt or 0.79 gal. Recommended engine oil: 5w30. Isuzu D-MAX with engine 3.0 D code 4JA1L. Car fuel type: diesel.

## **Isuzu D-MAX gearbox, motor and oil pan volume - Engine Oil ...**

The 4JJ1-TCS intercooled turbocharged engine was developed for ELF light duty trucks. In order to achieve fuel economy and cleaner exhaust emissions at a higher level, Isuzu developed this engine with its original cutting-edge technologies and created the world-class diesel with smaller displacement and super-turbocharging.

## **ISUZU:Engine Line-up**

Castrol EDGE 5W-30 LL with Fluid TITANIUM is an advanced full synthetic engine oil suitable for use in a wide range of vehicles included those fitted with Diesel Particulate Filters (DPF). Giving you the confidence to demand maximum engine performance from today's latest technology, highly engineered engines that operate with tighter tolerances, requiring a high level of protection and low viscosity oils.

## **ISUZU (Includes ISUZU UTE) D-MAX - Rego2Oil Engine Oil ...**

The 2.2-liter diesel engine was a four-cycle version with four valves per cylinder. It displaced 133

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cubic inches. The engine's cylinder bore was 3.35 inches and the stroke was 3.78 inches. The 4LE1 measured 29.4 inches long and 19.8 inches wide. It weighed 389 pounds. The 4LE2 version was 25.7 inches long and 19.2 inches wide and weighed 299 pounds.

## **2.2L Diesel Isuzu Specifications | It Still Runs**

This page contains information and specifications on ISUZU Diesel 4BD1, where you can find the Engine Family company's rated power, speed, all system information and trade information for Truck, City Bus 4BD1 engines.

## **ISUZU 4BD1 4BD1T Diesel engines | Engine Family: ISUZU ...**

The Isuzu 6H is a family of inline-6 cylinder Diesel engine installed in Isuzu medium duty trucks, and also installed in GM medium-duty trucks as the Duramax LG4. It is mated to the Allison 2500, 3000 and 3500 Series transmissions.

## **Isuzu 6H engine - Wikipedia**

A mineral based fluid suitable for most power steering systems where the following specifications are nominated: Dexron®, Dexron® II & Dexron® III, SAE 10W or 10W-20 engine oil, ISO 32 or 46 hydraulic oil, Ford M2C-33 F/G, Ford M2C-138 CJ, Ford M2C-166H, Ford Mercon, Ford SQM-2C-9010A and Mitsubishi Power Steering Fluid.

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