

## Gm 3400 Engine Specs

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### 3.4L (DOHC) Engine Mechanical Specifications

Pontiac 3400 Engine Problems by Edmund Gary . General Motors deployed the 3.4 liter engine in many of its U.S. built cars. Cars in the Pontiac line that used the 3.4L engine included the Pontiac Montana, Aztec, and Grand Am. Owners of Pontiacs with these engines reported on websites such as Car Complaints.com that they experienced coolant leaks ...

GM Engine Blog: GM 3.4L LA1 (3400) Specifications  
Gm 3400 Engine Specs

[GM High Value engine - Wikipedia](#)

V6Z24.com - Moon's Cavalier Z24 Page. Info on my Z24 as well as other jbodies. Lots of great pics and info as well as a jbody registry and home of the cavalierz24 webring!

[Durability of GM LA1 3400? \(Page 1\) — Lemons Tech — The 24](#)

...

Gm 3.4l 3400 ohv v6 rod knock tick 2.8l/3.1/3.4 tick knock sound ZachBraps. ... GM 3400 / 3100 3.1 3.4 Engine Misfire Cause & Causes Miss Missing P0303 - Duration: 8:58.

[How to Adjust GM 3400 3.4L Pushrod Rocker Arms](#)

The revised specification is as follows: • Tighten the cylinder head bolts to 44 ft.lbs (60 N-m) in the order shown in illustration. Use the J 36660-A torque angle meter...

Topic: Durability of GM LA1 3400? What have your experiences been with this engine? I know they have the gasket issues, but once fixed, do they stay fixed? I can hold out for the same model with a 3800, but the 3400's seem to be way more plentiful, lower miles, and in better shape.

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The General Motors 60 ° V6 engine family was a series of 60 ° V6 engines which were produced for both longitudinal and transverse applications. All of these engines are 12-valve cam-in-block or overhead valve engines, except for the LQ1; which uses 24 valves driven by dual overhead cams. These engines vary in displacement between 2.5 and 3.4 litres (2,490 and 3,350 cc) and have a cast-iron ...

Cylinder Head Bolt Torque Specification: GM 3.1L and 3.4L ...

LA1 3400 Torque Specs LA1 3400 Torque Specs. Tap to enlarge.

\$0.00. Product Information Specification. Fastener Tightening

Specifications ... Engine Mount Strut and Lift Bracket Bolt --

Engine Left Rear: 70 N · m. 52 lb ft. Engine Mount Strut Bolt/Nut:

48 N · m. 35 lb ft. Engine Mount Strut Bracket Bolt -- Upper

Radiator Support:

Pontiac 3400 Engine Problems | It Still Runs

The 3400 started out as a 3.1 litre engine in cars such as the Lumina, and grew to a 3.4 or 3400cc size later. Power? You are going to find the 3400 to be a little dissapointing if you are used to...

[Gm 3.4l 3400 ohv v6 rod knock tick 2.8l/3.1/3.4 tick knock sound](#)

The 2016 Bobcat 3400 is available with two engines. There are both petrol and diesel engines in offer. First one is a 570cc petrol unit, which has max power around 40 horsepower, while diesel unit has displacement of 1.0 liter, and max output of around 25 horses.

Detailed specs review of 2001 Chevrolet Impala Sedan 3400 ...

Engine Bolt Torques- 2005 Chevy Impala/3400 Engine Need Torque

Specs for, Head Bolts, Rocker arm bolts, and Intake - Chevrolet 2005

Impala question

[V6Z24 | Specs](#)

GM 3.4L-207ci-V6 Engine Torque Specs. Over 6,000 Automotive

Torque Specs. Search Car Torque Specifications by Engine or Model

[2016 Bobcat 3400 - 4x4 gas, specs, features, engine, price](#)

(Download the illustrated pdf here). We ' re going to take a look at two of these engines, including both versions of the latest 3.4L that was used in the Chevy Equinox (and Pontiac Torrent) and the original 3.5L that was installed in several ' 04- ' 07 Chevy cars and crossovers.

SOLVED: Engine Bolt Torques- 2005 Chevy Impala/3400 Engine ...

Torque Specifications For The LA1 and LG8. Application.

Specification. Metric. English. Accelerator Control Cable Bracket Bolt/Nut

G.M. 3900 V-6 Engine Specifications | It Still Runs

Pontiac 3.4 V6 3400. Question = top of motor tore down for oil getting in coolant . Gaskets. Found bad at coolant jackets. To replace intake gaskets what is the procedure for installing correct length push rods in the right spot and valve adjustment after taking push rods out of way to get gaskets. In I am former gm tech years ago now heavy truck.

Rebuilding the Chevy 3.4L/3.5L Engine - Engine Builder ...

The LX9 3500 is an OHV engine based on the 3400 V6. It incorporates

electronic throttle control. Bore and stroke is 94 mm × 84 mm

(3.70 in × 3.31 in), for a displacement of 3.5 L; 213.5 cu in

(3,498 cc). A GM Press Release for the 2004 Malibu described the 3500 thus:

"3.5L V6, will debut in the 2004 Chevrolet Malibu.

GM 3.4L-207ci-V6 Torque Specifications - TorqSpec ...

The GM 3900 V6 engine is also called the 3900 High-Value V6 and is part of the High Value engine series by GM. All of the engines in the High-Value series have 60-degree overhead valves. GM manufactured the 3900 V6 as a replacement for the GM 3800 V6. ... G.M. 3900 V-6 Engine Specifications by Nikki Van De Walle .

[General Motors 60 ° V6 engine - Wikipedia](#)

Specs datasheet with technical data and performance data plus an analysis of the direct market competition of Chevrolet Impala Sedan 3400 V6 SFI automatic (aut. 4) in 2001 the model with 4-door sedan body and V-6 3350 cm3 / 204.4 cui engine size, 134 kW / 182 PS / 180 hp (SAE net) of power, 278 Nm / 205 lb-ft of torque, 4-speed automatic powertrain offered since mid-year 2000 for North America U.S..

LA1 3400 Torque Specs - WOT-Tech

Specs datasheet with technical data and performance data plus an analysis of the direct market competition of Chevrolet Impala Sedan 3400 V6 SFI automatic (aut. 4) in 2005 , the model with 4-door sedan body and V-6 3350 cm3 / 204.4 cui engine size, 134 kW / 182 PS / 180 hp (SAE net) of power, 278 Nm / 205 lb-ft of torque, 4-speed automatic powertrain for North America U.S..

[3400 GM Engine 3.4 Liter Motor Explanation And Discussion](#)

Opening up a discussion and repair blog on the 3.4 Liter GM Engine. GM put these engines in a lot of their cars and minivans. They're relatively good engines after a few repairs. Problems, fixes ...