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L21 Applications: 1998-2001 GMC Kodiak 4500 5500 1998-1999 Chevrolet Suburban 2500 / GMC Suburban 2500 (option) 1998-2000 Chevrolet Express 3/4 or 1 ton

GM Vortec engine - Chevy Wiki

5.3L Vortec Engine Specs 1. K&N 57 Series FIPK Cold Air Intake Fits 1999-2004 Chevrolet Silverado, GMC Sierra 4.8L/5.3L V8 Check Price on Amazon 2. Gibson Short Tube

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HeadersFits 1999-2001 Chevrolet Silverado, Suburban, Tahoe, GMC Sierra, Yukon 5.3L/6.0L V8 Check... 3. Flowmaster Cat Back ExhaustFits ...

5.3L Vortec Engine Specs - HCDMAG.com

7.4 Vortec Engine Specs The 454 and the 7400. The muscle car era was long gone when the 7400 series was developed. The Vortec 7400 was based on... 7400 Vortec Stats. The 7400 Vortec V-8 GM engine has 454-cubic inches and was rated at 290 horsepower at 4,000 rpm. It... Applications. The 7400 reigned ...

7.4 Vortec Engine Specs | It Still Runs

Engine highlights: Cylinder Block and Rotating Assembly: the engine block was developed with math-based tools and data acquired in GM's... High-Flow Cylinder Heads and Valvetrain: the L96's cylinder heads feature "cathedral"-shaped intake ports that

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promote... Camshaft Phasing: the L96 features ...

GM 6.0 Liter V8 Vortec L96 Engine Info, Power, Specs, Wiki ...

The Vortec 4.8L V8 L20 is the entry-level V8 engine. One of the enablers of the 4.8L's balance of performance and efficiency is great airflow throughout. The 4.8L is powerful and delivers...

GM 4.8L Liter V8 Vortec L20 Engine Info, Power, Specs ...

GM 5.3L Liter V8 Vortec LMG Engine The Vortec 5.3L V8 LMG was an engine produced by General Motors for full-size SUVs. Displacing 5.3 liters in a V8 configuration, the LMG was part of the Vortec...

GM 5.3L Liter V8 Vortec LMG Engine Info, Power, Specs ...

8.1L Vortec vs 6.6L Duramax Sheer displacement contributes largely to the 8.1L's relatively high peak torque rating, which came within 50 lb-ft of the

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Duramax diesel in the early model years. Moreover, the engine makes peak torque at a reasonable, practical 3,200 rpm. These characteristics are favorable in truck applications.

GM 8.1L Vortec L18 V-8 Specs and Information

Vortec is a trademarked name for a line of small block engines for General Motors trucks. The name first appeared in a 1994 advertisement for the 1995 model year 4.3 L V6 that used "vortex technology" to create a vortex inside the combustion chamber, creating a better air/fuel atomization. Now it is used on a wide range of engines. Modern Vortec engines are named for their approximate ...

General Motors Vortec engine - Wikipedia

Chevy 5.7 Litre Vortec Specs & Information Performance Specifications. The Vortec generated 255 horsepower at 4,600 rpm and 330 foot-pounds of

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torque at 2,800 rpm,... Configuration. The dual overhead cam L31 had a front longitudinal design, two valves per cylinder and required a four... Combustion ...

Chevy 5.7 Litre Vortec Specs & Information | It Still Runs

In our comprehensive General Motors engines guide, we've compiled information about all of GM's current engine offerings, including specs, pictures and more. ... GM 6.0 Liter V8 Vortec L96 Engine ...

General Motors Engine Guide, Specs, Info | GM Authority

The GM 8.1L Vortec engine was the last of the GM series of big block engines. This V8 engine replaced the 7.4L Vortec as the high power option for the vehicles in which it was offered. The bore was kept the same for the 8.1L engine, but the stroke was lengthened which provided the extra displacement.

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8.1L Vortec Engine Specs - HCDMAG.COM

The 4.3 Liter Vortec engine is built by General Motors. This is a V6 engine that has had a long history, although much has changed along the way. The 4.3L Vortec built today is certainly significantly different from the original Vortec first offered in the mid-1980s. The list of cars that have used the 4.3L Vortec is a long one.

4.3L Vortec Engine Specs - HCDMAG.com

The first iteration of the W-series engine was the 1958 "Turbo-Thrust" 348-cubic-inch (5.7 L), originally intended for use in Chevrolet trucks but also introduced in the larger, heavier 1958 passenger car line. Bore and stroke was 4 1/8 in × 3 1/4 in (104.8 mm × 82.6 mm), resulting in a substantially oversquare design.

Chevrolet big-block engine - Wikipedia

GM 6.0L Vortec L96 V-8 6.0L Vortec V-8

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Specifications and Information General Motor's 6.0L V-8, or Vortec 6000, has been the gas engine of choice in the company's heavy duty applications, including the Chevrolet Silverado and GMC Sierra 2500/3500, since the 2010 model year.

GM 6.0L Vortec L96 V-8 Specs and Information

The first generation Silverado and Sierra's were primarily equipped with the GM "Vortec" engine family. Over the span of the Gen I life, from 1998 to 2007, these trucks were equipped with 6 different Vortec engines: a 4.3L V6, with the remaining 4.8L, 5.3L, 6.0L, 7.4L, and 8.1L options all being V8's.

What is Vortec MAX? Vortec vs. VortecMAX - Silverado and ...

L31. The Vortec 5700 L31 (VIN code 8th digit "R") is a 5.7L V8 truck engine. It is Chevrolet's last production Generation I small-block. The cylinder heads feature combustion chambers and intake ports

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very similar to those of the LT1 V8, but lacking the LT1's reverse-flow cooling and higher compression.

Chevrolet small-block engine - Wikipedia

GM 4.3 Liter V6 Vortec LU3 Engine The 4.3L V6 Vortec LU3 is an engine produced by General Motors for use in full-size light-duty pickup truck and vans.

GM 4.3 Liter V6 Vortec LU3 Engine Info, Power, Specs, Wiki ...

The LK5 (also called the Vortec 2800) is a 2.8 L; 169.0 cu in (2,770 cc) straight-4 DOHC engine produced between 2004 and 2006, with a 93 mm × 102 mm (3.66 in × 4.02 in) bore and stroke. It produces 175 hp (130 kW) at 5600 rpm and 185 lb·ft (251 N·m) of torque at 2800 rpm. The engine redline is 6300 rpm.

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