

## *Engine Casting Numbers*

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**Engine Casting Numbers**

Chevy Casting Number identification including Block casting numbers, cylinder head casting numbers, Crankshaft and intake casting numbers.

**Chevy Casting Number identification - Block casting numbers**

engine casting numbers I am always getting phone calls from people wanting me to help them identify engine parts by their engine casting numbers. Guys find an engine block, a cylinder head, maybe a crankshaft and want to know if it is what they need for thier project.

**ENGINE CASTING NUMBERS - enginerepairshop.com**

Chevy Small Block - Engine Block Casting Numbers Notes (for below): "High Power" is the maximum rate HP this block was used for, "Low Power" is the lowest rated horsepower RPO engine the block was used in. "Main Caps" is the number of bolts holding the cap.

**Small Block Chevy Engine Block casting and code identification**

Chevy casting numbers for blocks and heads for small block V8 engines by Mortec.

**Chevy Small Block V8 Casting Numbers - mortec.com**

Casting Numbers. The original engine was in metric 3548 c.c. with bore & stroke of 88.9 x 95.25 m.m. The Opel metricised 216 was of 3602 c.c. with bore & stroke of 90 x 95 m.m. plus there was the 2.5 litre Opel that was also fitted in Chevrolets of 2473 c.c. or 80 x 82 m.m. This must also have been Chevrolet-based.

**Engine Casting Numbers & ID. - Znet**

Decoding this casting number says 1969 (C9) design date, Lincoln Continental (V), Engine (E), revision A, and according to the guide, belongs to a 429 or 460 cubic-inch big-block Ford with 2-bolt mains.

**A Guide To Ford V8 Engine Block Casting Numbers, 1952-1996**

Engine casting numbers are identifying marks automobile manufacturers create on the block or head of an engine. These numbers are in the die cast mold and are part of each engine the mold produces. A stamped number on an engine is not the casting number but the serial number. Keep Learning.

**What Is an Engine Casting Number? | Reference.com**

Reference: Chevy Engine Block Casting Numbers By Bobby Kimbrough September 19, 2013 The Chevrolet small-block engine is a series of automobile V8 engines built by the Chevrolet Division of General Motors using the same basic, and for a V8, smaller engine block.

**Reference: Chevy Engine Block Casting Numbers**

Understanding Ford casting numbers is easy once you understand the numbering structure. Ford used a wide variety of structures for their part numbers and date codes. The majority of casting part numbers have 9 digits within 3 different groups and the first digit is the start of the part number.

**Decoding Ford casting numbers - Ford casting ID numbers ...**

Method 2 Decoding Casting Tags. Read the next 4 digits, which are the last digits in the motor number. These four numbers will always be between 6000 and 6898, which describes the part numbering of the generic engine assembly. Different parts of the motor will correspond to different four-digit numbers.

**How to Identify a Ford Motor: 11 Steps (with Pictures ...**

Engine Casting Numbers Explained 1954-1962 Chevrolet The Casting Numbers to the right are found just below and to the right of the Distributor on the passenger side. They are notoriously very hard to read and often people make the mistake of thinking a '3' is an '8'.

### **GM Casting Numbers - Deve's TechNet Home Page**

Ford Part Numbers, Casting Numbers, and Date Codes Decode Ford, Lincoln, and Mercury part numbers, casting numbers, engineering and service parts, and date codes Ford kept track of the various parts and castings in its inventory by assigning each item its own unique alphanumeric identification number.

### **Ford Part Numbers, Casting Numbers, and Date Codes**

Looking for Chevy casting numbers ? This is a very complete list of numbers to help identify your Chevy engine block, heads and crankshaft.

### **CHEVY CASTING NUMBERS - ENGINE REPAIR How to repair ...**

Engine identification numbers are very important for engine repairs. These numbers let mechanics know which parts are compatible with the engine and how to repair the specific model. All engines have serial numbers, and many also include model numbers and other numbers that help identify the engine.

### **How Do You Look up an Engine Identification Number ...**

Check engine casting number blocks to find auto parts. There are a couple of main purposes for knowing the casting number on a block. First, it is so you can know what has been put into the engine and what an engine is made out of before you start working on it or buy an engine to start working on it.

### **Engine Casting Number Blocks | CastingNumber.com**

Chevy Casting Numbers and more! Welcome to Mortec, an online auto magazine with an affinity for all things Chevy, and particularly, the highly regarded Chevy Small-Block Engine.

### **Mortec - Chevy Small-Block Casting Numbers, Engine Codes ...**

For an in depth look at the Ford small six, engine-head-carb swaps, performance upgrades, and tranny swaps, we recommend purchasing the Falcon Six Handbook. General Specs YEAR

### **Classic Inlines - Ford Small Inline Six Specs**

This page list some of the Casting Numbers for LS Series Engine Blocks and Heads. This is only a short list but we plan on continuing to expand on the list over time. The Casting Number for a LS Series Block is located on the rear of the block just below the drive side head.

### **Chevy Block Casting #s - Southern Performance System "S**

Catalog of Chevy V-8 Engine Casting Numbers 1955-1993 (Matching Numbers Series) [Cars & Parts] on Amazon.com. \*FREE\* shipping on qualifying offers. Can you tell which water pump is for pre-1969 applications? Does the complete casting number always appear on all crankshafts? Answers to these questions and many more fill this complete guide to all 1955-93 Chevy V-8s.

### **Catalog of Chevy V-8 Engine Casting Numbers 1955-1993 ...**

Ford 351 Cleveland Engines: Block Identification Guide There has always been some confusion when it comes to Cleveland block identification. The 351C block castings, despite different casting numbers, are all basically the same casting and can all be converted to four-bolt main caps with help from a qualified machine shop.

## **Engine Casting Numbers**

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