

## ENGINE BLOCK NUMBERS

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Small Block Chevy Engine Block casting and code identification

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.

Reference: Chevy Engine Block Casting Numbers

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.

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

Engine Families. This article covers a number of Ford V8 engine families. They are: Y-Block small-block: Produced in the US from 1954 until 1964, the Y-Block was the small block replacement for the Flathead V8 and is where this article starts.

Ford 351 Cleveland Engines: Block Identification Guide

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.

Reference: Chevy Engine Block Casting Numbers

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.

How to Identify Chevy Engine Block Numbers | It Still Runs

Locate the engine ID number located on the engine block. The location of this number will vary depending on the engine size. According to Nasty Z28 Second Generation Camaro Owners Group, the number for a small-block V8 is located on a pad at the front of the block on the passenger side, near the cylinder head; the number may be obscured by the alternator. For big-block V8s, the number is on

How do I Check a GM Engine Block Code? | It Still Runs

Every General Motors engine has several stampings on it. There is a date stamp and a casting stamp. The casting stamp is commonly referred to as the block code. This

code identifies the size of the engine. Given that many of the blocks that GM produces are used for different engine sizes, this block stamping is very

#### **Ford Engine Block Numbers – Roadkill Customs**

Ford Engine Block Numbers July 23, 2013 Roadkill

Customs Technical Info Note: A majority of FE blocks have either a 352 or a backwards 501 cast into the front of the block.

#### **D2AE BLOCK NUMBERS - www.fordmods.com**

Notes on 351C Block Casting Numbers Be careful what you read on the internet. Boss 351s were produced with at least two different casting numbers, one of which is shared with 2-bolt main, non-Boss 351C engines of the era - casting number is DOAE-L.

#### **Block - Ford casting ID numbers and part identification ...**

Ford 494 Can-Am engine block (385 engine series family) 1 of only 13 made & designed for 68-69 Can-Am series, Bore 4.54" 4 bolt mains. Designed for use with 3.85" crank.

#### **Engine Block Casting Number Decoder - mustangtek.com**

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.

#### **Ford V8 Engine Identification - FORDification.com**

The "352" casting appears on the outside of many (if not most) FE engine blocks on the rear of the block (behind the flywheel), with no regard to the real displacement. So a "352" block could really be a 332, 352, 390, 410, etc..

Measuring bore and stroke is the best way to confirm the actual engine displacement.

#### **How to Prep an Engine Block for Paint |**

##### **YourMechanic Advice**

When you are rebuilding an engine, you'll probably want to paint the engine block. It serves a few purposes including being clean and attractive in appearance, protecting from corrosion and rust, and offering a custom look, even matched with the car's paint color or your color of choice.

#### **Engine block - Wikipedia**

An engine block is the structure which contains the cylinders, and other parts, of an internal combustion engine. In an early automotive engine, the engine block consisted of just the cylinder block, to which a separate

crankcase was attached.