

# Ford 351 Cleveland Engine

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## Ford 351 Cleveland Engine

The new 351, nicknamed the Cleveland after Ford's Engine Plant Number 2 where it was produced, was yet another completely new engine, from a completely new engine family they called the 335. While...

## Everything You Need to Know About Ford's 351 Cleveland ...

The 351 Cleveland was introduced in 1969 as Ford's new performance car engine and was built through the end of the 1974 model year. It incorporated elements learned on the 385 big-block series and the Boss 302, particularly the poly-angle combustion chambers with canted valves and the thin-wall casting technology.

## Ford 351 Cleveland V8 Engines - Specs and Information

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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.

### **Ford 351 Cleveland Engines: Block Identification Guide**

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Ford offered two versions of the 351 engine, a Windsor 351 and a Cleveland 351. The Windsor motor is considered a small block. The Cleveland 351 is between a small block and a big block.

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Even though the Cleveland 351 came from the small block family, few parts will interchange.

## **351 Engine Specifications, Cleveland, Windsor, Boss ...**

Ford 351 Cleveland Engine (Image/Wikipedia) The 351C was built in Ford's Cleveland, Ohio factory, and is part of the Ford 335 engine family. Back in the day, the 351C was considered the go-to Ford performance engine, thanks to its better-flowing cylinder heads and stronger crankshaft.

## **What's the Difference Between a Ford 351 Windsor ...**

351c engines. For less expensive engines see our engine rebuilding page! ... Complete engine break-ins includes timing adjustment and carb adjustment \$550 Includes oil, oil filter and gas. Holley Sniper EFI starting at \$1200 installed Basic dyno tune \$400

## **351c Complete Engines | Barnett High Performance**

The Ford 400 engine was based on the 351 Cleveland. It had a half-inch (12.7 mm) longer stroke than the 351 Cleveland, making it the longest-stroke Ford pushrod V8 engine. The 400 had " square " proportions, with a 4.0 in (102 mm) bore and stroke. Ford called the engine 400 cu in but it actually displaced 402 cu in (6.6 L).

## **Ford 335 engine - Wikipedia**

Ford first produced the 351 Cleveland, sometimes referred to as the "351 C" or simply as the "Cleveland," in 1970. Although it shared the same displacement as the 351 Windsor, the engines were remarkably different.

## **Ford 351 Cleveland Specs | It Still Runs**

Most Ford enthusiasts are well aware of the 351 Cleveland engine, and its short, but well known, history. However there is confusion regarding the 351M and 400 engines. The 351M and 400

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engines were derived from the 351C, and are all considered part of Fords "335 series" of engines.

### **351C, 351M, or 400 Ford Engine - What is the difference ...**

The true origins of Ford's oddball 351 Cleveland 335-series engine family may never be completely known. Suffice it to say this was an engine born for racing that never realized its true potential...

### **How to Get 700-plus HP on Ford's 351C Engine - Hot In ...**

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### **FORD 5.8L/351 Crate Engines - Free Shipping on Orders Over ...**

Cleveland Engine Plant number 2 opened in 1955 to produce the Y-block 292 V8 for the Ford Thunderbird. It was the source of the famed 351 Cleveland V8, and most recently, it was the site for Duratec 25 and 30 production starting in 1994.

### **Cleveland Engine - Wikipedia**

The 351 Cleveland is a member of the 335 series family of Ford small-block engines. Its large ports and oversize canted valves give it more horsepower and allow it to run at a higher rpm than the Windsor. The valve covers have a twisting curve and are attached by eight bolts. It uses small 14 mm spark plugs.

### **What Is the Difference Between the Ford 351 Windsor and ...**

(Taken from Ford 351 Cleveland Engines: How to Build for Max Performance) When Ford was developing its 335 Cleveland engine family, the objective was to produce a large engine family with displacements ranging from 335 to beyond 400 ci as a companion to the larger 385-series

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429/460-ci big-block engines.

### **Techtips - Ford 351 Cleveland Engines: Lubrication**

Ford issued a bulletin that addressed how to identify these engines. Because the 351W was produced at the Windsor, Ontario, engine plant it would be called the 351 "Windsor" or 351W. The 335 Series...

### **How To Build a Ford 351 Cleveland - Hot Rod**

Original Ford 351 Cleveland Engine. This came out of a 72 Pantera. Its a 2 bolt main V8 engine. Havent seen it run, so selling it for parts, or as a rebuild.

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