

Ford Engine Identification 351 Windsor

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Ford Engine Identification 351 Windsor

The 351W, or "Windsor" engine, manufactured between 1969 and 2001, is a member of Ford's 90-degree eight-cylinder engine family. Not to be confused with Ford's 351 "Cleveland" engine, the 351W gets its name from Ford's Windsor, Canada, plant, where it was briefly manufactured.

Ford 351W Block Identification | It Still Runs

Windsor engine characteristics. ... You can use 302 pistons in a 351 if you stroke it to a 393; quick ID tip: The lower thermostat housing bolt on the 302 will be below the top of the water pump and you won't be able to put a socket on it. On the 351W you can remove the bolt with a socket. ... 1965-1972 Ford Car Engine Identification Tag Codes ...

Ford V8 Engine Identification - FORDification.com

The valves are 1.78" intake and 1.54" exhaust, i.e. the same size as a 289/302. The valve covers are straight (front to rear), attached by 5 bolts, and when removed you can see 351 cast in the lifter valley. The small side-by side (in-line) valves are the dead give-away. The 351 Cleveland, on the other hand, belongs to Ford's 335 engine family.

351 Windsor and Cleveland Identification

The 'Racing Boss 351' (not to be confused with the Ford 335 engine Cleveland-based Boss 351) is a crate engine from Ford Racing Performance Parts. The block was based on the 351 cu in (5,752 cc) Ford Windsor engine, but uses Cleveland sized 2.75 in (70 mm) main bearing journals. Deck height choices include 9.2 in (234 mm) and 9.5 in (241 mm).

Ford Windsor engine - Wikipedia

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Ford 351W Block Identification | Cars - bighow.org Thread

Cleveland or Windsor engines, what's in a name ? By 1970 Ford technicians had many difficulties identifying which 351 is referenced, was it the 351 with the Windsor heads or was it the new 351 with the Cleveland heads. To put to rest the confusion Ford named the engines according to the plant they were produced hence the Windsor and Cleveland ...

Ford Decode Other castings - Ford casting ID numbers and ...

This is a post titled Ford 351 Windsor Engine Identification, we will share many pictures for you that relate to "Ford 351 Windsor Engine Identification". Hopefully the picture gallery below will be useful for you. Relax, if the image is not enough to help you, you can type what you are looking for on the search form.

Ford 351 Windsor Engine Identification - Wiring Diagram ...

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

The 351W is named for the factory in Windsor, Ontario that produced them. It is part of the long-running Ford small block Windsor V8 family, which also includes the venerable Ford 302 (5.0L) V8. It shares the same small block V8 bellhousing pattern and motor mounts of the August 1964+ Windsor engines*.

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

Various casting numbers or codes further identify a Ford eight cylinder. On cylinder heads, the 351

for example, the engine displacement is stamped in the valley and is visible when the valve cover is removed. Engine block casting numbers are normally located on the passenger's side, halfway down.

Ford V8 Engine Identification | It Still Runs

Ford V-8 engines produced between early 1964 and early 1973 may be identified by the information on an aluminum I.D. tag, approximately 3" long by 5/8" wide. On most engines, the tag is located under the ignition coil mounting bolt.

I.D. Tag Information -- The Ford V-8 Engine Workshop

How to tell a 302 from a 351w block quick and easy!!! Lets go over some of the differences between blocks and what to look for. Also discuss the key strengths and weaknesses on the two 302 vs 351w ...

302 or 351W?? What Block do You Have?? [How To / Tech] 302 vs 351w

Note these 302 casting numbers returned to the intermediate size Ford or Fairlane lineage. Hence, a late model 289 coming from the Cleveland plant might have a 302 block with 289 innards. The Windsor plant had an abundance of 289 blocks for 1967. In 1968 Cleveland only made 302s, while Windsor continued with the 289s.

Engine Block & Cylinder Head Casting Number

A source database for the mustang hobbyist. Find detail information for your Mustang and Shelby Fan Clutch. FE 352 390 406 410 427 428CJ, Small block 289 302 351, 385 series 429 460 block casting decode

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

and 302 engines were never identified as "Windsor" small-blocks by Ford Motor Company. These engines were all produced in the Cleveland engine plant from the beginning. Ford called this family of engines the 90-degree "V" family of small-blocks or the "Fairlane" V-8. The 351 "Windsor" small-

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