

magine knocking back a cool bot of Coca-Cola in 1988 and then being the first to see the curva-crous fenders, slim waist and sump tuous hips of '98 Corvette Stringrey. You'd make the same mental connection to that shape in your hand. But

roam to deep blue, not a gless being consistent of the population of the state of t

temed to focus mostly on the '\$3 to's'.

Generation tooks back to its youth,
the new skin for '88 is what they
dedetemember most. From '988 to '988 to
the Coverbe hald the same basic
body shape with variations to the
al, nose, tall sections, and side coves.

The engine options in certain years
are what made the care ready insere

So here's the bottom line: Mid-year

well Trader 2007

see case were the investment durings of the Convoter word the to ten years ago, and they will confine interesting and they will confine interesting the confine interesting properties interesting the confine interesting properties interesting the confine interesting properties interesting the confine interesting the c





Like most every car built, the Make Shark inspired both had some seekhing pains the first year out. The trick is to save yourself coetly repair work by knowing what to wat out for and ask the seller what has already been addresse Some engineering oversights were never corrected. For instance, the steel-reinforcement bonding bar

For instance, the steel-eieforcomment bonding bar that plans the floreglass nose to the rest of the body fastered with aluminum rivets. The mixed mestals ca a planniar rescriber, which make the rivets fister in nose, looking much like a nail-pop in drywall. Some ration gays drift the rivets and use body athersety, a glasse over time. The correct way to restore them is seen aluminum invest out and replace them with see sets like the factory was supposed to use from the ge in addition, the radiator-support hope has a char-

each a committee need out and replace committee of the set like the first on was supposed to use from the getig in addition, the redistor-support hoop has a channel on the bottom that collects water if the car has beer stored outside for any length of time. When this happens the hoop outsily rose out and has to be replaced. Reproductions are of decent quality, and if the swap will done correctly it doesn't natify affect the value of the care of the control of the con



you look into the window around the VIN plate and de any pitholes or surface rust, these symptoms are a go indicator that the A-pillar may be rotted, Look closely because the requir requires taking the car down to the bare birdcage and reconstructing the pillar. This proce dure is both sme-consuming and coody. Another both-fit were can be found along the rear q

morphace. Inits proceem was so baid even when the came were new that GM stopped melting Convertee in Tuxedo Black after 1998. Post or 1970 to 1978 you could order a Convertee in early color as long as it wasn't block. You could do it yourself and order a care with paint code "SPIEC." What you got was a Convette finished in factory primer. A few people did just that, creating a collector's codity.

today, For Convette, black wasent back until 1977. In addition, fiber-optic technology was in its infancy GM during the Socies and Seventies, but forward-thinking GM used it for dash-indicator lights. When the fiber optics stop working they are difficult to restore, as Al Wagner noise: "To salvage the original harmess, I have to use a "Mill and the salvage the original harmess, I have to use a "Mill to restore the salvage the original harmess."

Berr phone guy who knows how to spice a fiber-optic cable, "he laughs. "The worst thing is to find a car where someone just clipped the entire fiber-optic harness instead ficing it. Then, you have to spice the whole harness if you don't went to buy a whole reproduction harness."

As with many cars from the muscle-car era, in-clash clocks from 1988 to 1972 are area to find runnince away.



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month or two.

The vacuum system responsible for operating this model's coolest gadgets is also prone to failure. Navigating the highway of hoses that runs the headlight and wiper

freeway during rush hour it is a true discovery to find a system that is untouched and fully operational.

The most desirable Corvettes have always had multicarburetor set-ups. Unfortunately, Tri-Power models were notoriously hard to turns. Most original owners promptly carbs to be long gone. They are difficult and expensive to

seller swears it's a real Tri-Power car, check the tach. A Tri Power equipped, solid-lifter car has a redline of 6500 rpm redline, versus 5000 rpm for hydraulic-cammed, 390hp

Given these caveats and cautions, here are some sharks to keep an eye on:

1968 to 1969 L88 Corvettes

The monstrous RPO LBS, 12.5:1 compression-ratio, 427 made a whooping 430hp and 485 lb/ft of torque. All L88

and a mere 116 in 1969, representing an average .0029 and Rear Suspension, JSD Vacuum Power Brakes, JSG Special Heavy Duty Brakes, G81 Positraction Rear Axle K66 Transistor Ignition, and the M22 Heavy Duty, close ratio, four-speed manual trans. Each L88 had a heater installed. All the ingredients are there: a big-dog motor

1969 I 89 427/435hm This year was an all-out arms race and Corvette came

ference between this mill and the L88 racing animal was a pump-gas friendly 11:1 compression ratio. And it came an attitude. Only 390 Corvettes were blessed to be LR9s. with top-down trouble making

1971 LS6 454 aluminum block If the L89 427 wasn't trouble enough, GM operated from a "more is more" principle in 1971. This one-yearonly, aluminum-head LS6 454 was a very brutal engine by any estimation (which the factory grossly underestimated to make 42% hp). Of 188 made, only about 68 are left

known to exist, and in convertibles only 25 were made. 1970 to 1972 LT1

Those models represent the forefathers of the modern on today, During her debut, the '70 LT1 belted out an















PRO TEAM's '70 T-TOP

1974 LS4 454 Convertible

until a drop-top was reintroduced in 1986 as an Indy

1978 Silver Anniversary Edition, L82 4spd

As Assericas Classic, LLC

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