

BOWTIE 101 FEBRUARY 2024, VOLUME 14

Chevy trivia

Which year sold the most Camaros; 1969, 1979 or 1989? Answer on page 10

Central Coast Region Christmas Dinner – The Swiss, Santa Maria (December 2)

Hi everyone, well here are the club members who went out on the town last night. We had a great time with food, wine and conversation. Food was good and there was enough to even bring some home. Thanks go to Richard Miller for arranging this holiday celebration. I hope that there will be more club members showing up at some of the future club events. Well, take care and have a happy holiday season and a happy new year. Enjoy the ride, Sal Orlando.

























Holiday Toy Drive – Orcutt Fire Department (December 3)

Our Central Coast Region VCCA sponsored the 3rd year of The Toys for Tots drive, which was started by Richard Miller, Jim Perry and Teddy Broussard where donations of new-unwrapped toys were received from car enthusiasts at Orcutt Donuts and members of our club. Following Orcutt Donuts the generous number of toys were delivered to Orcutt Fire Station No. 26 in Jim's '65 El Camino. Many thanks to all who donated.



62nd Old Town Orcutt Christmas Parade (December 9)

Our club gathered at Steve Cochran's with 6 cars and one school bus. We then got in formations as one of 65 groups participating that ranged from floats, marching bands, community businesses, youth and law enforcement organizations. This event attracts hundreds of people in the historic town for parade watch. Orcutt did a great job of setting up and managing the crowds and safety of those who participated on this day of fun.

























New Years Day Garage Tour 2024 – Pismo Beach (January 1)

Club member Ron Bartow acted as MC and revealed the tour specifics to the crowd of one hundred+ @ 9:00AM at Golden Donuts as usual. The good news as announced was there were to be 5 stops and 6 garages this year. The bad news was that the taco truck would be a no show at the last stop but promises to come next year. Oh well. Luckily, the bad weather we've been experiencing disappeared leaving us with sun, warmth and blue skies.



Stop 1 - Bob Kruse's Garage (SLO)

On display at Bob oversized garage were Classic GM's, Mopars and motorcycles. Thanks for letting everyone visit.





Chevy trivia:

What was the first year and model to sport the SS badge?

Answer on page 18.



















Stop 2 – Southpaw Signs (Oceano)

Sean of Southpaw Signs is responsible for most of the artistic signs found throughout the Central Coast. Onsite is a group of designers, fabricators, pinstripe artists, neon sign builders. This company's skill sets is to be commended.





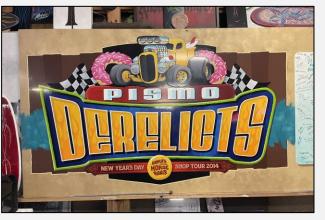












Stop 3 – Classic Auto Works (Oceano)

Curt Kiser who is an ASE certified "Master Technician" specializes in classic car repair and custom modifications.

















Stop 4 – Rugged Radio (Arroyo Grande)

Greg Cottrell opened his doors again this year for us so we could view his cool F100, large collection of motorcycles and ever-changing performance vehicles. In addition to precision fabrication skills there his wife also has a large crafts studio plus there is a tiki trailer/lounge and a coming soon taco restaurant on the same property.

















Stop 5 – 544 Corvair Drive (Arroyo Grande)

VCCA club member Jim Pennell opened his garages on a rural estate for us to observe his '63 Van & Tempest, plus other cars that comprise Central Coast Corsa. Check out the nearly completed '69 Monza he's currently restoring.

















Stop 6 – Jim Allen's Garage (Nipomo)

Jim has a collection of rare Alfa Romeos, plus an impressive toy collection of everything fire truck.

















1969 CHEVROLET CAMARO ZL1

Number 59 of the 69 COPO 9560 high-performance 1969 Camaros built. Finished in Hugger Orange with black interior, this COPO 9560 high-performance Camaro is powered by an all-aluminum 427ci engine with 12.0 compression and open-chamber cylinder heads. It is the only ZL1 ordered with an NC8 chambered exhaust. Extremely rare in a COPO, it features 9560 M22 Rock Crusher 4-speed manual transmission. It's also equipped with transistor ignition, special suspension, heavy-duty radiator, special ducted hood, heavy-duty 4.10 posi-traction rear axle, power disc brakes, white-letter tires, AM radio and code-Z21 style trim group. Featured in multiple publications, this Camaro ZL1 is recognized as an outstanding example that comes with a copy of the original Window Sticker and complete owner history. This car (Lot #1409) recently sold at Barrett Jackson for \$1,094,500.









Chevy trivia answer

Camaro sales figures are:

1969 - 243,085

1979 - 282,571

1989 - 110,739

Chevy trivia

When ordering, what does a "9C1" code mean?

Answer on page 15.



1979



1989

Monthly Meeting – Arroyo Grande Chevrolet (January 6)

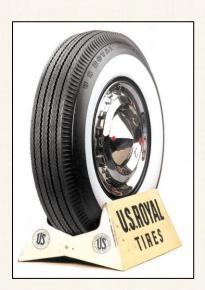
13 of our club members assembled at the Village Café for breakfast before heading over to the dealership. They do a great job of promptly serving delicious food and keeping your coffee mug filled. The main take aways from the monthly meeting; we would begin developing plans to hold an All Cal on the Central Coast; presumably in Santa Maria. Teddy Broussard agreed to be the Chairman and in support will be Steve Cochran, Richard Miller, Vince Petrie, Jim Pennell, Sal Orlando, Anthony Palazzo and myself. Eileen Cochran was able to collect 2024 CCR dues from many of the members so we're off to a good start for the year. As a reminder, national dues are required. John Joyce happened to see our cars turning into AG Chevy and out of curiosity followed us in. He was invited to join us for the meeting and signed up on the spot to be a member. What a fortunate opportunity for our club! Steve MacDonald



US Royal's Giant Ferris Wheel Ride At The New York World Fair



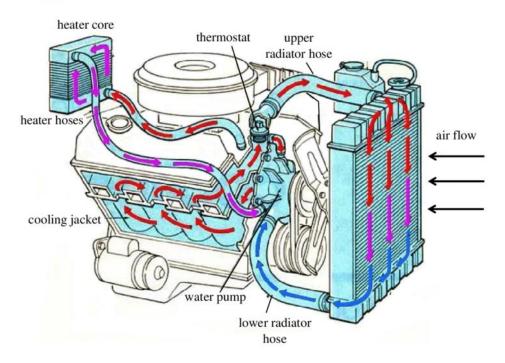
Being one of the main suppliers of tires to Chevrolet until the 1960's they proudly displayed this giant tire ferris shaped wheel which towered over 80 feet above The New York World's Fair grounds during the 1964-1965. Interestingly in 1961 they changed the name to Uniroyal.



Maintaining Your Vintage Car Cooling Systems

By: Mark Rosenthal & Steve MacDonald

The new car activities of 2024 are upon us so it's time to make sure your cooling system is up to the task. In this article we are speaking about cars with liquid cooling systems only; so Corvair owners need not continue reading. For ease of discussion, we will break this down into the major elements. In general, dozens of things can go wrong with engine cooling as a car ages. It can manifest itself by overheating which may be attributed to leakage, corrosion, broken, worn or incorrect components. If excessive overheating occurs, do not drive the car. Getting your vehicle towed for repair is less of an inconvenience than having to replace a cracked cylinder head. Sometimes the cause may be multiple things and complex, requiring a pressure or electrolysis test, meaning more than just a visual inspection. This is a basic overview or refresher for most of us, and probably nothing new to those who are already automotive technology experts.



Operation

On an internal combustion engine, a considerable amount of the heat is dissipated through the exhaust system, but that which is not must rely on the cooling system and ambient conditions to regulate the temperature of the engine and prevent it from overheating. The system circulates coolant through pipes and passageways in the engine, then on to the radiator (which acts as a heat exchanger) where it loses the heat to the outside environment. The coolant then returns to the engine to repeat the process again.

Engine

The engine's job is to convert fuel energy into mechanical work via combustion. This results in heat and therefore requires a heat control system to assure the engine temperature is maintained at the desired temperature. This system is composed of components which control the engine temperature from the time the engine is fired up and during operation under all possible operating conditions.

Thermostat

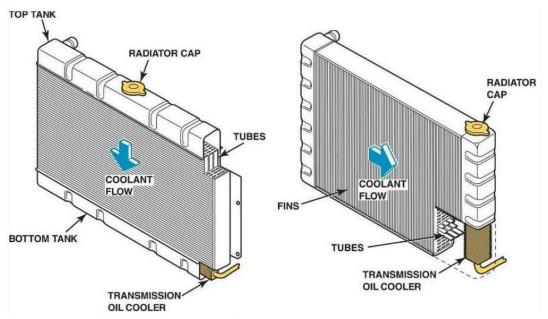
The first component to play a role in the cooling system is the thermostat. It is designed to stay closed and allow the engine to come up to operating temperature quickly. If your car is overheating, it may be a sign that your thermostat is stuck in the closed position preventing coolant from circulating through the radiator. If your car's thermostat is stuck open it will cause your engine to overcool, be inefficient and cause engine wear. If you suspect the thermostat is bad you can check it by suspending it from a string in a pan of water while heating it and using a thermometer to see if the valve opens at the prescribed temperature. If your car is overheating, removing the thermostat altogether, or replacing it with a cooler rated one is not the proper cure.

Water Pump

While removing or replacing hoses, look inside the water pump. If there is extreme corrosion inside, this is a clue that the inside of the radiator core may be the same. Over time, both water and coolant react with steel and aluminum. Both are the necessary evil and blood of the cooling system. Use of an aluminum pump will improve cooling (however the heat sink of the block makes this negligible) and reduce weight. However, cast iron is more rigid and may add greater stability from the sideload of belt tension. Iron is also what was originally specified. If you have determined that it is time for replacement, and are so inclined, you can rebuild a water pump, but it requires considerable tools and fixtures. I remember as a kid buying rebuilt water pumps, but I personally would not waste my time doing this now if there is a way it can be avoided.

Radiators

Check the coolant for proper fill level and discoloration which may indicate combustion gases in your cooling system. Look into the filler neck at the core tubes for indication of corrosion. On old Chevys, radiators are made of metal, unlike newer cars which now use aluminum and plastic. Initially radiators were down flow which utilized gravity to process the coolant. This design locates the cap in the center and high-pressure side of the system. In the 1960's they transitioned to cross flow since the wider and lower profile of cars dictated this design to accommodate the flow area requirement. Crossflows have the cap on one side of the tank on the low-pressure side of the system. Instead of gravity, the water pump forces coolant to move through the core. Then in the 1970's the transition to aluminum occurred. Copper vs. aluminum radiators have pros and cons. Copper radiators are better at conducting away heat and cooling the engine faster than aluminum radiators. They are also easier to repair and more recyclable than aluminum radiators. Copper radiators are heavier, more expensive, and more prone to corrosion than aluminum. Aluminum radiators are stronger, and now more common than copper radiators. They also are more resistant to damage than copper radiators but less efficient at transferring heat.



Radiator Cap

Prewar Chevys did not have pressurized cooling systems. Cars in the 1950's had a cap rating of around 5-7 psi. In the 1960's they transitioned to around 15 psi. The higher the cap pressure rating is, the higher the boiling point of the system will be allowed. This means it can cause your car to run hotter and at higher pressure before the cap's relief pressure is attained, and consequentially putting more stress on your engine parts, oil, and entire cooling system. You should not use a cap with a pressure rating greater than the radiator pressure rating, as this can cause damage.

Heater Core

Keep in mind that if you have a heater, this system needs to be included in the maintenance and inspection of the overall cooling system.

Hoses

Check them visually and by squeezing them. They should be firm but compliant. If they are soft and pillowy with the hoses ballooning over the clamps, or rock hard with the clamps cutting into them they should be replaced right away. This includes radiator, heater, overflow, and the bypass hose.

Coolant

Older cars had open cooling systems where the radiator cap doesn't completely seal the system. These typically use propylene glycol as it is less dangerous to animals if it expels onto the ground if it boils over. Around WWII the switch to sealed systems occurred which allowed three additional degrees (F) to the maximum coolant temperature for every increase of pressure (psi). These cars typically use ethylene glycol. It is important to know specifically what type of gasket materials and the construction materials of your radiator to specify an antifreeze that will not eat away at these components. While water is an acceptable coolant, it is not the best where in cold climates it can freeze and cause damage to the radiator. A mixture of water and at least 50% antifreeze is the better choice. Coolant color will vary depending on the manufacture. Visual inspection is the simplest way to check the effectiveness of your coolant. The color should never change, but it can when coolant gets contaminated with debris, or it has been in your car so long that the additives in it deplete. When coolant color changes or gets cloudy, it needs to be changed. Use of a hydrometer, multimeter or paper test strips may also be used to figure out the fluid's condition. Fluid should be exchanged every 2 years to avoid corrosion and damage to your engine from the inside out. These fluids needs to be recycled.







Incorrect: Yikes

Recovery or surge tanks

Without a relief tank, coolant will be lost to the atmosphere or ground when the cap's pressure rating is exceeded. Adding a relief tank allows the coolant to be stored until the system pressure is lowered after the engine cools, allowing coolant to return to the radiator.

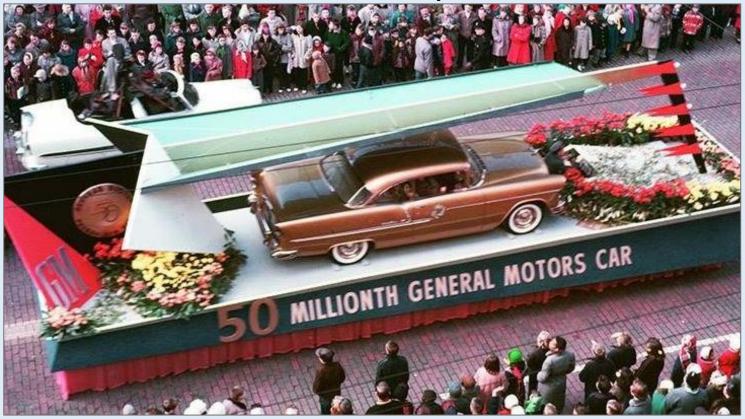
Belts

Inspect for cracks, glazing, edge wear, and chunking. If they are loose, tighten to the proper tension. Grab hold of the fan blade and rock it back and forth. If there is substantial movement, it may mean the water pump bearing is worn, which should be rebuilt or replaced. Tension belts to manufacturers specifications. Replace periodically as they wear.

Fin distortion

If there is an area where the fins have been deformed, you should carefully bend them back to the original position to assure maximum cooling potential.

GM's 50 Millionth Vehicle Lives Again In This Gold '55 Chevy Tribute



When GM finished with this car in late 1954, it ended up on a Detroit area car lot. Then, it somehow made its way to North Carolina where it was purchased by a man who was going to cut it up to make a race car. Long story short, the eventual final owner of the gold car traded a different '55 Chevy for the gold one. That was in 1968, as the story is told. Fast forward to around 2000, and the gold Chevy was burned in an accidental barn fire.





Read here how this recently completed tribute car pays homage to the actual 50 millionth car.

Chevy trivia answer

Models designed to be used by police and other law enforcement agencies are designated by the "9C1" code.



What should be in your glove compartment

- Vehicle manual
- Flashlight
- Proof of insurance/registration
- Tire pressure gauge
- Pen & paper
- A multi-tool
- Spare fuses
- · Mini first aid kit

Lighten Up

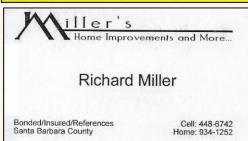






Vendors our members recommend







Farias Automotive

General Vintage Auto Repair

Santa Maria



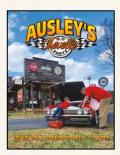
Central Coast Springs
Santa Maria



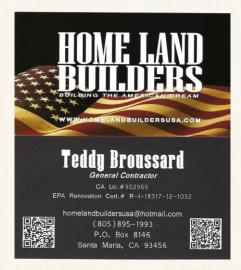












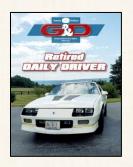




Arroyo Grande Import Automotive Mercedes, Japanese, Korean Smog Check



G&D MAGAZINE January & February 2024 Have been published





The order for our CCR VCCA hats arrived and they turned out great. Thanks Vince!



Chevy trivia What Chevy truck has a 102.4" wheelbase? Answer on page 25



Clue: This short WB '36 is 112"



Bowling Green Assembly Plant Tours Suspended February 5, 2024

Due to manufacturing advancements, tours offered by the National Corvette Museum of GM's Bowling Green Assembly Plant will be suspended beginning Monday, February 5, 2024. The National Corvette Museum will continue regular operations. Reserve your tour now!

NOS Parts from the Past

Search the inventory of Chevrolet NOS parts



The online inventory listings of 1929 to 2000 Chevrolet New Old Stock car parts and accessories are separated by GM group number.

Looking for a discontinued, obsolete or vintage Chevy part and already have the part number? Search my complete inventory on the Part Number Search page.



New Laws in 2024

In California, 1) city and local governments will no longer be able to prohibit cruising. 2) officers will be required to state the reason for pulling you over before asking any questions unless there is imminent danger. 3) being pulled over for expired tags will cease unless expired more than 2 months. 4) low rider vehicles no longer have a height restriction. 5) in Illinois police will no longer be allowed to pull over motorists solely because they have something hanging from the rearview mirror of their windshield. That means fuzzy dice are fair game to hang according to the revised windshield rule. Not yet applicable in California though.

CCR Member Anniversaries

Years since first joining VCCA



4 YearsSteve MacDonald
Feb 12
Kate Mihalco
Feb 1

5 YearsRon Bartow
Jan 14
David Richardson
Mar 17

6 Year Richard Miller Mar 14

36 Years *Rod McCarthy Mar 1*

The First 30 Years of Corvette Steering Wheels

'53-'55 17" white plastic 2 spoke Chrome horn ring





'69-'75 15" 3 spoke slotted Black leather grain

'56-'62 17" 3 spoke with holes Flat wheel Color matches interior





'76 only 14-3/4" wide, 14" tall 4 spoke Same as Vega

'63 only 16" 3 spoke slotted Color matches interior





'77-'82 14" diameter 3 solid spokes Color matches interior

'64-'68 16" 3 spoke slotted Faux walnut finish '65-'66 teak option





'84-'85 14.5" diameter 2 spoke Black leather

Current # of CCR Members

41

New Members

John Joyce

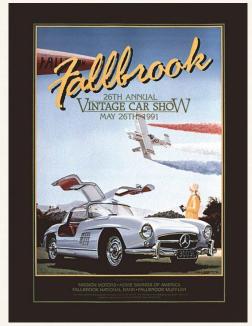


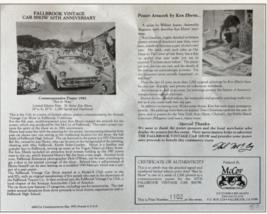
Chevy trivia answer 1961 Impala. Only 453 of these cars were built. All featured a 348 c.i.

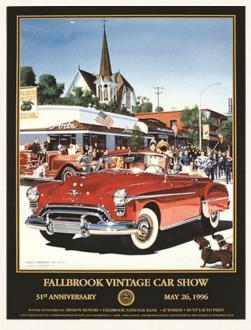
V8 engine.

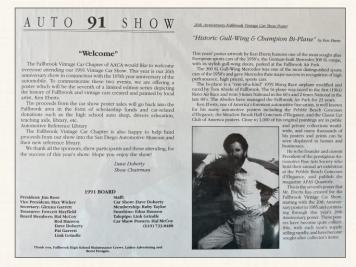
Signed, numbered & sealed 18" x 24" NOS posters from 30 years ago. Artist David Doherty. \$50 each in original packaging with artist's summary. Proceeds will be donated to the SLO Food Bank. Contact Steve MacDonald 949/290-3699; macdonaldsteve55@gmail.com

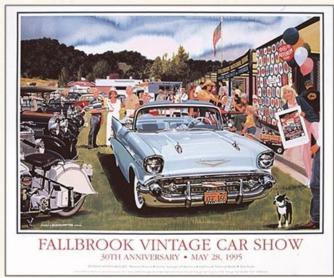














Gen 1 '56-'62 Red Corvette steering wheel, \$250 Contact Sal Orlando 408/892-1919; orlando1760@gmail.com







'68-'72 Camaro-Nova Rally wheels and early '60's Truck rat rod ready dog dish wheel covers.

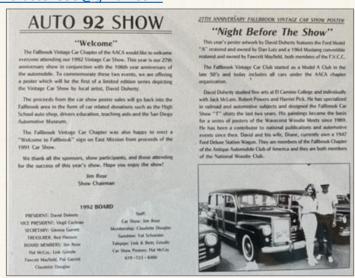
Contact Mark Rosenthal 805/440-9557.

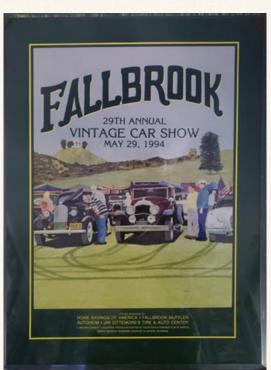


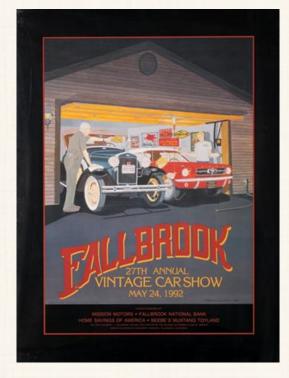


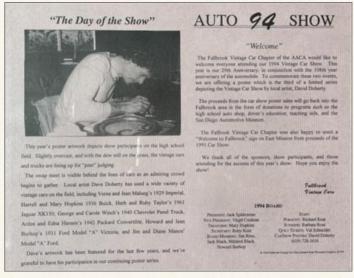
Signed, numbered & sealed 18" x 24" NOS poster from 30 years ago. 1957 Chevy is 20" x 24". Artist Ken Eberts. \$50 each In original packaging with artist's summary. Proceeds will be donated to the SLO Food Bank. Contact Steve MacDonald 949/290-3699; macdonaldsteve55@gmail.com

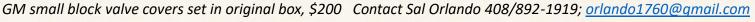


















Assorted wheel covers; 3/4 Ton Early '70's, 1/2 Ton '62-'63, '64-'65, '67-'73, '69-'72, & Tri-Five car. C10 3rd generation original fender set; straight & rust free. Contact Mark Rosenthal 805/440-9557.







Points of Interest



Mariposa Museum and History Center

Discover the California Gold Rush, Yosemite Valley, Native American, and early Mariposa County History! Over 100 Exhibits

"The Best Little Museum West of the Mississippi" – Smithsonian Institute

Open 7 days of the week - 9:00 AM - 4:00 PM









Info.



Info.



Info.



Info.



Info.



Info.

MAY 2024

May 1-4, 2024 / Sacramento, CA All Cal Meet

hosted by the Sacramento Valley Region. The four-day event will include sanctioned tours to Galt historical sites, the Sacramento River Delta, and the city of Sacramento. It will end on Saturday with a dinner banguet at the Brewsters Restaurant located in Galt, CA. Most attendees will be driving home on Sunday, but feel free to hang around and attend the 73rd Sacramento Autorama held at the Cal Expo. There will be more information as it becomes available, but you can start making your hotel reservations at La Quintana Inn or the Days Inn, which are adjacent to each other and share a phone number. Limited rooms are available at the La Quintana Inn for \$150/night and at the Days Inn for \$115/night. Call 209-251-7788 to make reservations at either hotel. For more info. contact Mario Briseno at 916-698-1175 or Brisenom@att.net.





Info.



Register here.



CLASSIC MOTORSPORTS MAGAZINE MONTEREY KICKOFF



Aug 13, 2024 at 2:00 PM to 6:00 PM Downtown Pacific Grove 525 Lighthouse Ave. Pacific Grove, CA 93950

Coming to Monterey for auction week? Kick it off in style along with the staff of Classic Motorsports. Our gathering will feature over 60 classic sports cars and vintage vehicles on beautiful Lighthouse Ave in Pacific Grove, California. Bring your cool classic or exotic car and enjoy the evening with good people and award-winning restaurants. Everyone's invited!

Info and registration.

Info and registration.



Chevy trivia answer

The first-generation Chevy LUV 2-wheel drive short bed or the 4-wheel drive models. This rebadged Isuzu Faster pickup was first sold in the US during 1972 and manufactured in Japan.







A one-of-a-kind event for the entire family – held annually at Trilogy® at Monarch Dunes resort on California's beautiful Central Coast in Nipomo.
\$20 million worth of vintage autos will be on display.
Live music, local food selections, wine and beer tasting and a host of retail, arts, and crafts vendors will be available for all to enjoy.

The Kick-off Dinner Dance will be on Saturday, September 21, 2024

Be sure to Save The Date as this is always a standout event of the show.

We're still working on selecting the perfect venue.

Ticket Sale Information will be coming soon.





BEECH BEND PARK BOWLING GREEN, KENTUCKY



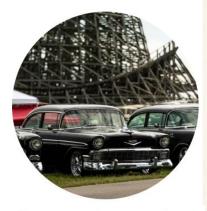
Pre-Registration is now open

Click here to register today!



Holley Drag Racing

Click for information about Tri-Five Drag Racing at Beech Bend Park



Show Information

Click for hotels, schedule, golf carts, track info & more



Vendors & Swap

Click for Commercial Vendors, Swap Meet & Sponsorship info



Media

Click for media coverage of the Danchuk Tri-Five Nationals



Awards

Check out information on our awards program and the Lokar Top 25, the Tri-Five of the Year & other awards from years

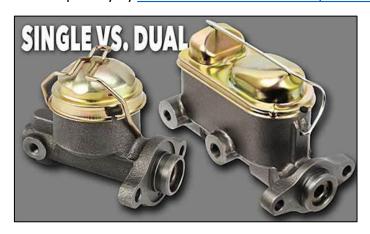
past

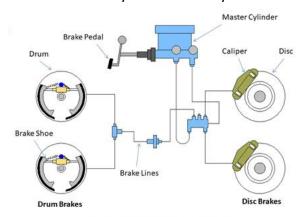
Why Emergency Brake Systems are Important on Old Cars By: Steve MacDonald

I write this because after driving for more than 50 years, I had the misfortune recently of finding myself behind the wheel of my old Chevy and experiencing hydraulic brake failure due to a sudden loss of fluid in the front master cylinder reservoir. Luckily, I was able to nurse it to a stop and home without mishap using the rear brakes only.

How emergency brakes work

The emergency brake, or parking brake as it's sometimes called, works independently from the brakes that you tap to stop your car. It's that way on purpose so you have access to an alternative means of braking should your primary brakes fail. Your primary brakes work through a hydraulic system and are meant to slow your car to a stop. The emergency brake, on the other hand, is designed to hold your car in place. However, if your primary brakes fail, you can use the emergency brake to slow down and stop your car. As in my case, on a car with dual or tandem reservoir master cylinders, if one side of your hydraulic system fails, you'll likely still have the other side to stop safely. On single reservoir master cylinders (which have only one supply port), if there is a failure, your last course of action is to use your emergency brake to stop the car. For this reason, you should make sure it is up to its full potential. Since 1967, dual reservoir master cylinders have been supplied by all cars made by Chevy, and since 1976 compulsory by Federal Motor Vehicle Safety Standard 105, on vehicles with hydraulic brake systems.





Dual Acting Master Cylinder

When to use emergency brakes

Your emergency brake should be used every time you park. It doesn't matter if you're on a hill or a flat parking lot, whether you drive an automatic or manual transmission, or whether the weather is pleasant or inclement. Of course, you should also use your emergency brake in an emergency. If you can't stop your car, slowly pull on the emergency brake handle or press the pedal down to come to a complete stop. Also, by frequently using it, you'll be more aware of the E-brakes' capability prior to discovering it in a panic situation.

How to use emergency brakes

Many drivers put their cars in park before setting the emergency brake. That's backwards. The correct way is to stop your car with your primary brakes, set the emergency brake and then place your car in park before turning off your engine. If you put the car in park and then release the brake pedal, the transmission holds the car in place. That increases the wear and tear on it. Engaging the emergency brake first is easier on the transmission. When you're ready to leave, start your engine, press your primary brake, release the emergency brake and shift into drive. Failing to release it, and driving with your emergency brake on can damage your car.

Why emergency brakes are important

Using the emergency brake every time you park gives your car added stability. For example, if your car is hit while it's parked, the emergency brake decreases the chances of it rolling. Engaging the emergency brake also keeps the cables and levers in good working order. Emergency brakes that aren't used can rust, which makes them less likely to work properly in an emergency. You should check your emergency brake regularly to assure it has the capacity to stop your car as a stand-alone system, as your safety and others may depend on it.

McCulloch Auto Detailing Handheld Steam Cleaner



The Auto Detailing Handheld Steam Cleaner features a high-powered steam nozzle and an assortment of brushes to clean engines, tires, rims and interiors. Simply add 6 oz. of water for 10 minutes of continuous steam to blast away dirt, grease and other stains. Features a 15' cord and a 34" extension hose for extra-long reach. Video

<u>GripLockTies, Releasable, Re-Usable, Zip Ties,</u> <u>Industrial Grade, Extra Grip, Rubber Lined</u>



Instead of needing thousands of cheap zip ties to get the job done, our Grip Lock Ties complete even the hardest tasks with ease. Unlike most zip ties, these ties save you time and money because they are slim, efficient, reusable, easy to mount, and have a long life span. Just lift the attached clip and you can readjust or remove the Grip Lock Tie.

ICON 10 in. Long-Reach Pistol-Grip Pliers





These ICON® Long-Reach Pistol-Grip Pliers have a flat nose multidirectional design for a stronger grip. The specialized jaws and angled handle make these pliers ideal for twisting, pulling, and gripping in tight spaces. Like all ICON® hand tools, these long-reach pliers are backed by a hassle-free, manufacturer's lifetime warranty.

Car Emergency Tool with Digital Tire Gauge



The Car Emergency Tool With Digital Tire Gauge by Sharper Image is essential gear for every driver. Sized to fit in a glovebox or console, it features a white LED flashlight, red LED work light and window breaker, plus 6 foldaway tools (pliers, tread ruler, two screwdrivers, scissors and seatbelt cutter). A built-in digital tire gauge measures pressure from 5 PSI to 150 PSI. For routine maintenance and emergency use. Includes travel pouch.

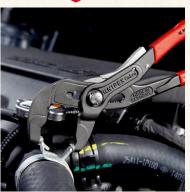
Adjustable Height Solid Wood Top Workbench



Sturdy rolling workbench. Husky 24" wide x lengths from 46" – 72". Hand crank adjusts height 26"- 42". Comes with attachable casters. Hardwood work surface 1.2" thick. 300 lb. load capacity. Priced from \$227.

KNIPEX

KNIPEX Spring Hose Clamp Pliers





The locking device enables simple and secure work on clamps under tension without effort. One-hand release. Can be used for standard, space-saving, spring wire hose clamps and for spring band clamps up to 70 mm nominal size.



Current Car Culture Collectibles





All Chevy Performance Magazine January 2024

High-quality print monthly magazine dedicated to Classic Chevy Performance cars. This issue features include John Spanos' '67 Chevelle, Rick & Val Van Unen's '57 Chevy Bel Air, Tom Kusmiesz & Tim Schell's '69 COPO 9561 Camaros, Dave & Stephani Giles' '65 Chevelle 300, Nick Trial's '79 Camaro Berlinetta & Installing a New Gas Tank in a Crusty Nova.





Honda Moto Compacto

Have you had enough of walking miles around large car shows or swap meets. Instead, pull this foldable suitcase scooter out of your trunk and you're good to go for 12 miles @ 15 mph on a 3.5 hours charge with a 110v outlet. For people up to 265 pounds. It weight 41.3 pounds. Its dimensions are 3.7in W x 21.1in H x 29.2in L when folded. Features bright LED headlight and taillight, digital speedometer, onboard storage, and charge gauge. Available now and lists for \$995.



4th of July Parade Flags

This double-sided 11x14" car flag is perfect for displaying your national pride wherever you go. It's mounted on a 20" staff that quickly and easily attaches to the top of your car's window. Get two for a balanced look!

Made in the USA!!

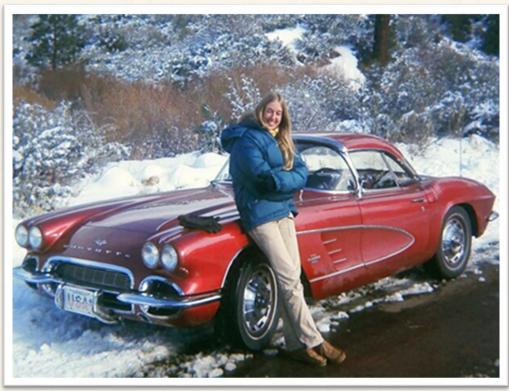




Chevy Retro Car Poster Phone Case For Apple iPhone & Samsung Galaxy

2 different styles aavailable for most iPhone and Samsung products. Specify phone model, cover style and choice of rubber or plastic case.

BACK IN THE DAY



Robin Coles & Steve's '61 50 Years Ago

Events Calendar 2024

Monthly Meeting	AG Chevrolet Dealership
VCCA Breakfast	CJ's Café, Arroyo Grande
VCCA Lunch	Rancho Viejo Restaurant, Nipomo
Monthly Meeting	AG Chevrolet Dealership
Saint Patrick's Day Car Show	Orcutt
VCCA Breakfast	CJ's Café, Arroyo Grande
VCCA Lunch	Rancho Viejo Restaurant, Nipomo
All Cal Meet	Sacramento
Mendenhall Museum	Buellton
Warbirds Wings & Wheels 15	Paso Robles
43rd Annual West Coast Kustoms Crusin' Nationals	Santa Maria
The Classic at Pismo Beach	Pismo Beach
VairFest Corvair Car Show	Arroyo Grande
Monterey Kickoff	Pacific Grove, Ca
33rd Annual At The Lake Car Show	Atascadero
16th Annual Pinedorado Car Show	Cambria
Automotive Classic at Trilogy Monarch Dunes	Nipomo
Planning Stages	
	VCCA Breakfast VCCA Lunch Monthly Meeting Saint Patrick's Day Car Show VCCA Breakfast VCCA Lunch All Cal Meet Mendenhall Museum Warbirds Wings & Wheels 15 43rd Annual West Coast Kustoms Crusin' Nationals The Classic at Pismo Beach VairFest Corvair Car Show Monterey Kickoff 33rd Annual At The Lake Car Show 16th Annual Pinedorado Car Show Automotive Classic at Trilogy Monarch Dunes

Nethercutt Car Museum, Sylmar Tom Meleo's Collection, Lindsay Ojai, Mullin, Murphy

Lions Dragway Museum & Petersen Museum overnight The Buckhorn Restaurant lunch, New Cuyama Center of Effort, Corbett Canyon

Gopher Glen Apple Farm, Sea Canyon Rd, SLO (October)

Steve Cochran Anthony Palazzo Secretary **Holiday Director** Director Richard Miller **Teddy Broussard** Sal Orlando Photographer Membership Chair **Assistant Director** Vince Petrie Eileen Cochran Treasurer Jim Karras Webmaster Steve MacDonald **Newsletter Editor**

For complete

calendar details

and links,

click here.