

CALENDAR

Quiet **RIDE** Solutions



2010

Paint is only skin deep.

It's what's "inside" that gives you a Cool and Quiet Ride.

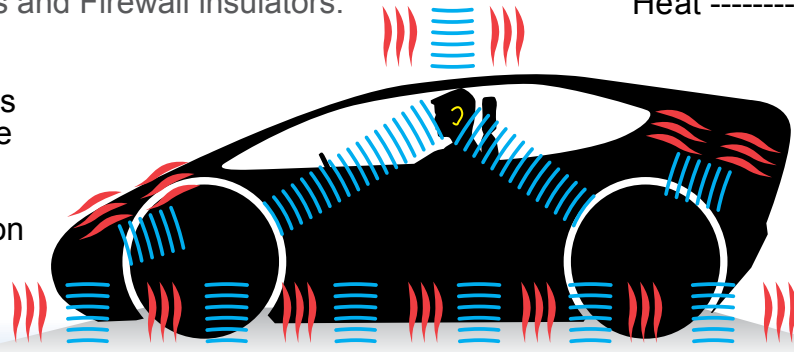
QuietRIDE NVH Apex Theory™

The Effect of Noise, Vibration & Heat in the passenger cabin

Cars and trucks create and absorb noise, vibration and heat (NVH) from multiple directions, which "apex" in the passenger cabin at ear level. You can control these issues with our AcoustiShield insulation kits and Firewall insulators.

- Reduce Road Noise
- Reduce Exhaust Harmonics
- Eliminate Mechanical Noise
- Stop Body Panel Vibration
- Reduce Radiated Heat
- Stop Audio System Vibration

**Make Your Ride
Cool and Quiet Inside**



The physics of automotive Noise, Vibration and Heat are easy to understand. Cars and trucks produce noise from multiple directions which "apex" in the passenger cabin at ear level.

- **Engine noise and heat** travels from the front of the vehicle through the firewall and cowl.
- **Drive-Train** mechanics, exhaust system harmonics, and reflected road heat enters through the floor pan.
- **Roof panels** are a major source of vibration (noise) and collect and radiate the sun's heat down into the vehicle.
- **Rear body panels**, wheel wells and trunk panels send noise forward through the seat divider and package tray panels.

The effects of Noise, Vibration and Heat meet in the middle of the vehicle where the passengers sit. A normal room conversation becomes a shouting match between the driver and passengers to overcome the "harmonic drone" of the vehicle mechanics. Add the noise produced by the audio system and the air rushing through the vents of the air conditioning system, and the whole driving experience is less pleasurable and rapidly produces "passenger fatigue."

What color is your temperature?



The coolest cars on the Arizona highways are white. That is because white is the lightest color in Detroit's automotive rainbow and absorbs the least amount of heat. A white car or truck also transmits the least amount of radiant heat into the passenger cabin as opposed to a black vehicle which will transmit the most amount heat.

To illustrate our point, we shot these photos with a digital heat thermometer at the Lodi Grand National Roadster show in early June, 2007. It was a pleasant summer day in the Central San Joaquin Valley with a Noon temperature of only 81 degrees. Take a look at the wide range of temperatures from 85 degrees to 159 degrees. On a normal Valley day, when nature's ambient temperature is a scorching 100+degrees, you can add 25 to 30 degrees to all of these measurements.

To see the full range of color temperatures, go to www.quietride.com/cartemp.html

Who We Are

QuietRide Solutions, a California based company, began manufacturing automotive insulation products for cars and trucks in 1977 to meet the needs of hobbyists restoring antique and classic automobiles, and streetrod enthusiasts building custom cars. Today, the company's product line spans cars and trucks built between 1928 through 2008 and includes a growing list of recent production of new cars and trucks, commercial truck tractors and aircraft.

Our original mission is still the same... to provide quality products that are easily installed by both the home and professional mechanic, as well as the average "do-it-yourselfer", with a minimum amount of effort and toil. Our products are year, make and model specific, and everything is included in one box to "do the job right".

QuietRide Solutions was the first company in the automotive after-market industry to develop products to control automotive noise, vibration and heat for older cars and trucks. The company is the original creator of the firewall insulator panels, which cover the interior firewall bulkhead that separates the engine compartment from the passenger cabin. Our first product focused on cars and trucks built by General Motors and MOPAR.

In the late 1980s and early 1990s, with growing pressure from Ford enthusiasts, QuietRide Solutions developed a new material to produce the unique texture of early Ford upholstery panels known as "chicken track." The new "Coxford" material allowed the company to produce every firewall insulator designed for the Ford cars and trucks built between 1928 through 1948, as well as associated upholstery panels including truck headliners.

With growing interest in the streetrod and custom car hobby, the company began to develop firewall insulators for these cars, based on after-market steel replacement firewalls offered by Bitchin Products, Inc. and Direct Sheetmetal, Inc. As the development of "new" fiberglass and steel body cars grew, the company began to make products for these vehicles, as well.

In 2000, QuietRide Solutions launched the new automotive insulation product line called AcoustiSHIELD to give car enthusiasts the materials they needed to fully insulate the passenger cabin. The strategy of AcoustiSHIELD is to provide an all encompassing "roof to road solution to control automotive noise, vibration and heat." With the new product line, QuietRide can now offer an insulation solution for every interior panel from the firewall to the tail lights. These products create an "acoustic envelope" in the interior of the vehicle to isolate the driver and passenger from the effects of outside noise and heat. The result is quiet riding comfort.



Tim & Jackie Cox
Owners



1967 Mustang Fastback



Part Number	Description
MUST 6768-FBAK	1967-68 Mustang Fastback Complete Kit
MUST 6768-FBBPK	1967-68 Mustang Fastback Body Panel Kit
MUST 6768-FBRK	1967-68 Mustang Fastback Roof Kit
MUST 6768-FCCCK	1967-68 Mustang FB/CPE/CVT Cowl Kit
MUST 6768-FCCFK	1967-68 Mustang FB/CPE/CVT Floor Kit
MUST 6768-FCCTFK	1967-68 Mustang FB/CPE/CVT Trunk Kit
ASU-DDBIK-2	Universal 2-D Damper/Barrier Insul Kit

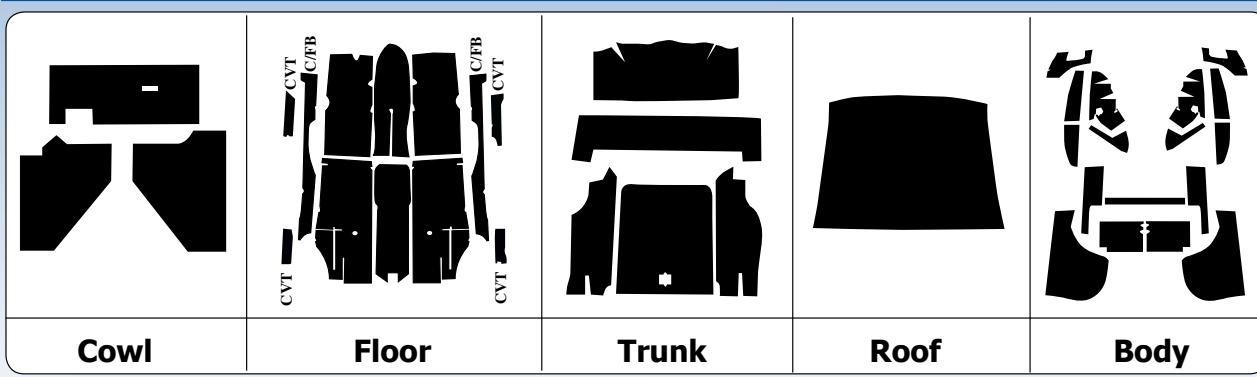
Quietride offers products for all 1964 through 2010 Ford Mustangs.

AcoustiSHIELD

Roof to Road Solutions to Control Automotive Noise, Vibration and Heat

FirewallINSULATORS™

Made Right-To Fit Right-To Stop Engine Heat



Introducing a multi-stage, automotive insulation and sound damping system to give Ford Mustang cars the "quiet riding comfort" found in today's new cars. AcoustiSHIELD kits are designed on current "state-of-the-art" auto acoustic technology, to insulate and control the noise, vibration and heat in the passenger cabin. Kits are pre-cut and come with easy-to-follow installation instructions. Everything you need to do the job right.



**SINCE
1977**

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AcoustiSHIELD™

**Cool Cars have
QuietRIDE
Inside!**

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
					1 New Year's Day	2
3	4	5	6	7	8	9
10	11	12	13	14	15	16
17	18 M.L.K Jr. Day	19	20	21	22	23
24	25	26	27	28	29	30 Turlock Swap Meet Modesto A's Stanislaus Co. Fairgrounds Turlock, Ca
31 Turlock Swap Meet Modesto A's Stanislaus Co. Fairgrounds Turlock, Ca						



**1964 - 68 Vintage Shelby's,
Eleanor's, other Mustangs
and faster Fords**

Tiger Paulk of Stockton, California wanted to find a way to control climate and noise conditions inside his 1967 Shelby. He chose the Quiet Ride Solutions automotive insulation products due to their superiority compared to other products out there. Our custom cut kits are very specific for each Mustang model.

JANUARY 2010



1965 Peterbilt Truck

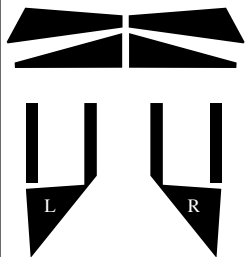


Part Number	Description
PETE 6272-TAK	1962-1972 Peterbilt Complete Acoustic Kit
PETE 6272-TCK	1962-1972 Peterbilt Cowl Insulation Kit
PETE 6272-TFK	1962-1972 Peterbilt Floor Insulation Kit
PETE 6272-TRCK	1962-1972 Peterbilt Rear Cab Insulation Kit
PETE 6272-TRK	1962-1972 Peterbilt Roof Insulation Kit
PETE 6272-FWK	1962-1972 Peterbilt Firewall Insulation Kit
ASU-DDBIK-2	Universal Door Damper/Barrier Shield 2-D

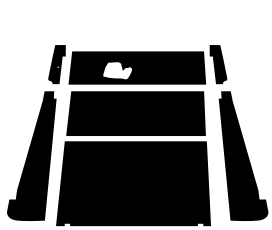
Quietride offers products for Peterbilt, International, Mack, Volvo, UNIMOG and Kenworth Trucks.

AcoustiSHIELD

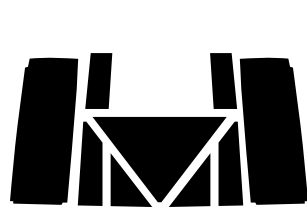
Roof to Road Solutions to Control Automotive Noise, Vibration and Heat



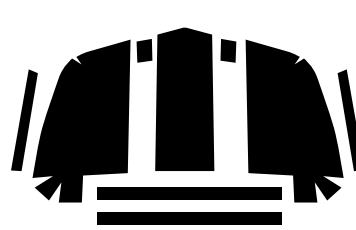
Cowl



Floor



Rear Cab



Roof

FirewallINSULATORS™

Made Right-To Fit Right-To Stop Engine Heat



Introducing a multi-stage, automotive insulation and sound damping system to give Peterbilt Trucks the "quiet riding comfort" found in today's new cars. AcoustiSHIELD kits are designed on current "state-of-the-art" auto acoustic technology, to insulate and control the noise, vibration and heat in the passenger cabin. Kits are pre-cut and come with easy-to-follow installation instructions. Everything you need to do the job right.



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1977**

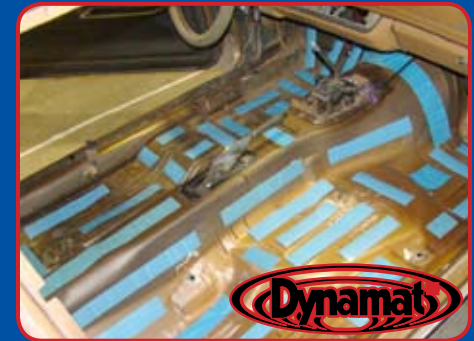
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AcoustiShield is a two stage process that stops Noise, Vibration and Heat to make your ride Cool and Quiet Inside.

First Stage: Dynamat

The first stage consists of small pre-cut, self-adhesive, Dynamat damper pads. These pads are bonded to strategically located "noise spots" on the floor pan, roof and body panels to control vibration and noise.



Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
	1	2 Groundhog Day	3	4	5	6
7	8	9	10	11	12	13
14 Valentine's Day	15 President's Day	16	17 Ash Wednesday	18	19 Sacramento Autorama Cal Expo Fairgrounds Sacramento, Ca	20 Sacramento Autorama Cal Expo Fairgrounds Sacramento, Ca
21 Sacramento Autorama Cal Expo Fairgrounds Sacramento, Ca	22	23	24	25	26	27
28						

Second Stage: HeatShield

The second stage uses pre-cut, ready to install HeatShield absorber/barrier material. This material is bonded to the body panels to insulate the vehicle from radiant and reflected heat.



FEBRUARY 2010



1969 Dynacore Camaro

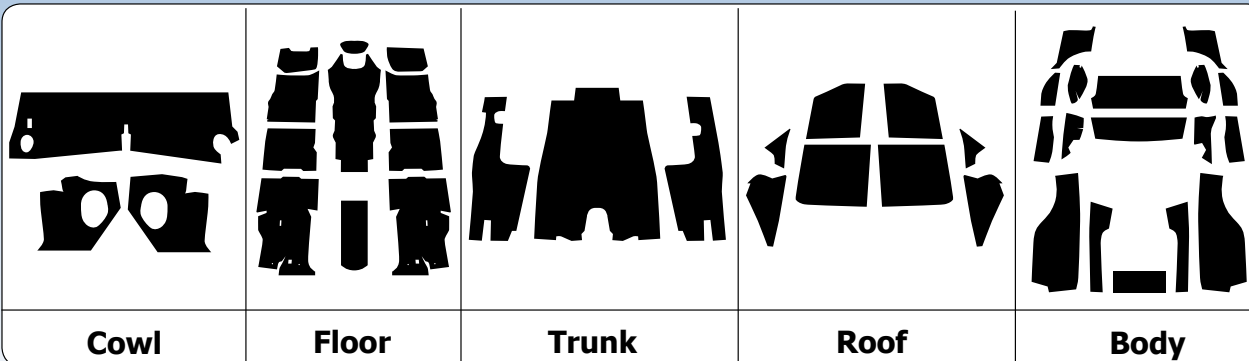


Part Number	Description
DYNCAM 6900-CAK	1969 DYN Camaro Coupe Acoustic Kit
DYNCAM 6900-CBPK	1969 DYN Camaro CPE Body Kit
DYNCAM 6900-CCK	1969 DYN Camaro Coupe Cowl Kit
DYNCAM 6900-CFK	1969 DYN Camaro Coupe Floor Kit
DYNCAM 6900-CRK	1969 DYN Camaro Coupe Roof Kit
DYNCAM 6900-CTFK	1969 DYN Camaro Coupe Trunk Floor
ASU-DDBIK-2	Universal 2-D Damper/Barrier Insul Kit

Quietride offers products for ALL 1967 through 2010 Camaro & Firebird cars.

AcoustiSHIELD

Roof to Road Solutions to Control Automotive Noise, Vibration and Heat



FirewallINSULATORS™

Made Right-To Fit Right-To Stop Engine Heat



Introducing a multi-stage, automotive insulation and sound damping system to give Camaro and Firebird cars the "quiet riding comfort" found in today's new cars. AcoustiSHIELD kits are designed on current "state-of-the-art" auto acoustic technology, to insulate and control the noise, vibration and heat in the passenger cabin. Kits are pre-cut and come with easy-to-follow installation instructions. Everything you need to do the job right.



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Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
	1	2	3	4	5	6
7	8	9	10	11	12	13
14	15	16	17 St. Patrick's Day	18	19	20
21	22	23	24	25	26	27 Goodguys All American Get Together Fairgrounds Pleasanton, Ca
28 Goodguys All American Get Together Fairgrounds Pleasanton, Ca	29	30	31			

The Door Damper/Barrier Insulation Cover material in this kit fits all car and truck doors, and serves two purposes:

- 1) The Dynamat Damper strips stop door panel vibration.
- 2) The aluminum weather barrier material stops the weeping of moisture between the structure of the door frame and the interior upholstery panel. This material prevents wind, road noise and radiant heat from entering the passenger cabin by creating an insulation barrier.



- Noise
- Heat
- Vibration



MARCH 2010



1955 Ford Truck



Part Number	Description
FORD 5355-TAKSW	1953-55 Ford Truck Small Window Acoustic Kit
FORD 5355-TCK	1953-55 Ford Truck Cowl Insulation Kit
FORD 5355-TFK	1953-55 Ford Truck Floor Insulation Kit
FORD 5355-TRCK	1953-55 Ford Truck Rear Cab Insulation Kit
FORD 5355-TRK	1953-55 Ford Truck Roof Insulation Kit
ASU-DDBIK-2	Universal Door Damper/Barrier Shield 2-D

Quietride offers products for ALL 1928 through 2010 Ford Trucks.

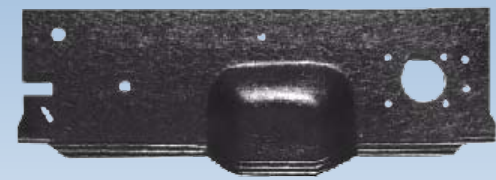
AcoustiSHIELD

Roof to Road Solutions to Control Automotive Noise, Vibration and Heat

Cowl	Floor	Rear Cab	Roof

FirewallINSULATORS™

Made Right-To Fit Right-To Stop Engine Heat



Introducing a multi-stage, automotive insulation and sound damping system to give Ford Trucks the "quiet riding comfort" found in today's new cars. AcoustiSHIELD kits are designed on current "state-of-the-art" auto acoustic technology, to insulate and control the noise, vibration and heat in the passenger cabin. Kits are pre-cut and come with easy-to-follow installation instructions. Everything you need to do the job right.



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AcoustiSHIELD™



**Pre-Cut and Ready to Install Kits
for 750 Popular Cars and Trucks
Year, Make and Model Specific**

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
				1 April Fool's Day	2	3
4 Easter Sunday	5	6	7	8	9 Good Friday	10
11	12	13	14	15	16	17
18	19 Patriot's Day	20	21	22 Earth Day	23	24
25	26	27	28	29	30 Arbor Day	

It is never too early to begin thinking about how your car is going to "ride" and "feel" when it is back on the street. Your daily driver has leather seats, a nice stereo and air conditioning and you are going to want that same level of comfort in the car you are building.

Now that the vehicle has been stripped to the bare metal, you have the opportunity to install state-of-the-art auto acoustic and insulation technology that was not available when your vehicle was manufactured. Along with the development of "Space-Age" materials, QuietRide's research and development program makes Noise, Vibration and Heat a thing of the past.

QuietRide AcoustiShield kits are year, make and model specific, pre-cut and ready to install. Kits cover these areas of the passenger cabin:

- Cowl
- Roof
- Floor
- Body Panels
- Trunk
- Doors



APRIL 2010



1971 VW Super Beetle

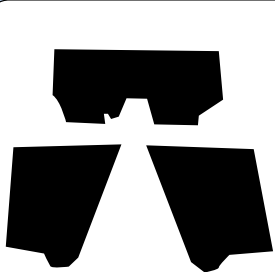
Part Number	Description
VW 7179-SBAK	1971-79 VW Super Beetle Acoustic Kit
VW 7179-SBBPK	1971-79 VW Super Beetle Body Panel Insul Kit
VW 7179-SBCK	1971-79 VW Super Beetle Cowl Insulation Kit
VW 7179-SBFK	1971-79 VW Super Beetle Floor Insulation Kit
VW 7179-SBRK	1971-79 VW Super Beetle Roof Insulation Kit
ASU-DDBIK-2	Universal 2-D Damper/Barrier Insul Kit



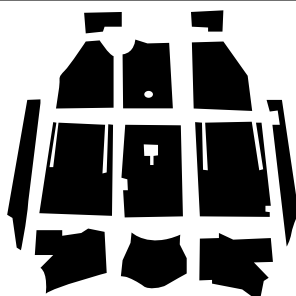
Quietride offers products for all 1950 through 2005 VW Beetle and Microbus vehicles.

AcoustiSHIELD

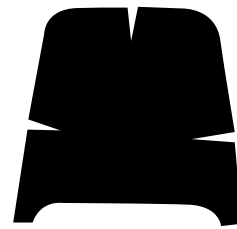
Roof to Road Solutions to Control Automotive Noise, Vibration and Heat



Cowl



Floor



Roof



Body

FirewallINSULATORS™

Made Right-To Fit Right-To Stop Engine Heat



Introducing a multi-stage, automotive insulation and sound damping system to give VW cars and Microbus the "quiet riding comfort" found in today's new cars. AcoustiSHIELD kits are designed on current "state-of-the-art" auto acoustic technology, to insulate and control the noise, vibration and heat in the passenger cabin. Kits are pre-cut and come with easy-to-follow installation instructions. Everything you need to do the job right.



QuietRIDE Solutions™

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AcoustiSHIELD™

AcoustiShield is a two stage process that stops Noise, Vibration and Heat to make your ride Cool and Quiet Inside.

First Stage: Dynamat

The first stage consists of small pre-cut, self-adhesive, Dynamat damper pads. These pads are bonded to strategically located "noise spots" on the floor pan, roof and body panels to control vibration and noise.



Second Stage: HeatShield

The second stage uses pre-cut, ready to install HeatShield absorber/barrier material. This material is bonded to the body panels to insulate the vehicle from radiant and reflected heat.



Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
						1
2	3	4	5 Cinco de Mayo	6	7	8
9 Mother's Day	10	11	12	13	14	15
16	17	18	19	20	21	22
23	24	25	26	27	28	29
30	31 Memorial Day			<h1>MAY 2010</h1>		



1932 Wescott Roadster



Part Number	Description
WES 3200-HBAK	HiBoy Ford Complete Acoustic Kit
WES 3200-HBBPK	1932 Wescott Body Panel Insulation Kit
WES 3200-HBCK	1932 Wescott HiBoy Cowl Insulation Kit
WES 3200-HBDK	1932 Wescott Door Damper/Insulation Kit
WES 3200-HBFK	1932 Wescott Floor/Trunk Insulation Kit

Quietride offers products for ALL 1928 through 1941 Streetrod cars.

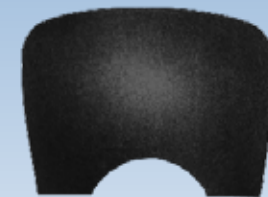
AcoustiSHIELD

Roof to Road Solutions to Control Automotive Noise, Vibration and Heat

FirewallINSULATORS™

Made Right-To Fit Right-To Stop Engine Heat

Cowl	Floor	Trunk	Body



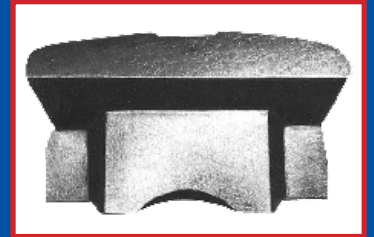
Introducing a multi-stage, automotive insulation and sound damping system to give Streetrod cars the "quiet riding comfort" found in today's new cars. AcoustiSHIELD kits are designed on current "state-of-the-art" auto acoustic technology, to insulate and control the noise, vibration and heat in the passenger cabin. Kits are pre-cut and come with easy-to-follow installation instructions. Everything you need to do the job right.



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**Streetrod firewalls
for early Ford and
Chevrolet Cars and
Trucks**



If you are changing the steel firewall in a 1928 to 1957 car or truck to accommodate a larger engine, consider one of the aftermarket steel firewalls. These units have been engineered for structural strength and engine setback clearance. QuietRide manufactures the matching firewall insulators for these aftermarket steel firewalls so you don't box yourself into a situation where your upholsterer has to spend many hours building a carpet insulator from "scratch" that may not be very effective when it comes to stopping engine noise and heat control.

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
		1	2	3	4	5
6	7	8	9	10	11	12
13	14 Flag Day	15	16	17	18	19
20	21 Father's Day	22	23	24	25	26
27	28	29	30			



JUNE 2010



2009 Mustang Convertible

Part Number	Description
MUST 0509-CVAK	2005-09 Mustang Convertible Complete Kit
MUST 0509-CVBPK	2005-09 Mustang Convertible Body Panel
MUST 0509-CVCK	2005-09 Mustang Convertible Cowl Kit
MUST 0509-CVFK	2005-09 Mustang Convertible Floor Kit
MUST 0509-CVTFK	2005-09 Mustang Convertible Trunk Floor Kit
ASU-DDBIK-2	Universal 2-D Damper/Barrier Insul Kit



Quietride offers products for all 1964 through 2010 Ford Mustangs.

AcoustiSHIELD

Roof to Road Solutions to Control Automotive Noise, Vibration and Heat

Cowl	Floor	Trunk	Body

FirewallINSULATORS™

Made Right-To Fit Right-To Stop Engine Heat



Mustang Firewalls available for 1964-1993 cars.

Introducing a multi-stage, automotive insulation and sound damping system to give Ford Mustang cars the "quiet riding comfort" found in today's new cars. AcoustiSHIELD kits are designed on current "state-of-the-art" auto acoustic technology, to insulate and control the noise, vibration and heat in the passenger cabin. Kits are pre-cut and come with easy-to-follow installation instructions. Everything you need to do the job right.



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				1	2	3
4	5	6	7	8	9	10
Independence Day						
11	12	13	14	15	16	17
18	19	20	21	22	23	24
25	26	27	28	29	30	31

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QuietRide AcoustiShield kits are year, make and model specific, pre-cut and ready to install. Kits cover these areas of the passenger cabin:

- Cowl
- Body Panels
- Roof
- Trunk
- Floor
- Doors



JULY 2010



1946 Ford Coupe 5-Window



Part Number	Description
FORD 4148-CAK5W	1941-48 Ford 5W Coupe Acoustic Kit
FORD 4148-CBPK	1941-48 Ford Coupe Body Panel Insulation Kit
FORD 4148-CCK	1941-48 Ford Coupe Cowl Insulation Kit
FORD 4148-CFK	1941-48 Ford Coupe Floor Insulation Kit
FORD 4148-CRK5W	1941-48 Ford 5W Coupe Roof Insulation Kit
FORD 4148-CTK	1941-48 Ford Coupe Trunk Insulation Kit
ASU-DDBIK-2	Universal 2-D Damper/Barrier Insulation Kit

Quietride offers products for all 1928 through 1964 Ford cars.

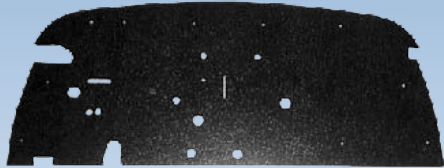
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Cowl	Floor	Trunk	Roof	Body

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First Stage: Dynamat

The first stage consists of small pre-cut, self-adhesive, Dynamat damper pads. These pads are bonded to strategically located "noise spots" on the floor pan, roof and body panels to control vibration and noise.



Second Stage: HeatShield

The second stage uses pre-cut, ready to install HeatShield absorber/barrier material. This material is bonded to the body panels to insulate the vehicle from radiant and reflected heat.



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1	2	3	4	5	6	7
8	9	10	11	12	13	14
15	16	17	18	19	20	21
22	23	24	25	26	Goodguys 27 West Coast Nationals Fairgrounds Pleasanton, Ca	Goodguys 28 West Coast Nationals Fairgrounds Pleasanton, Ca
Goodguys 29 West Coast Nationals Fairgrounds Pleasanton, Ca	30	31				



AUGUST 2010



1957 Chevrolet Coupe

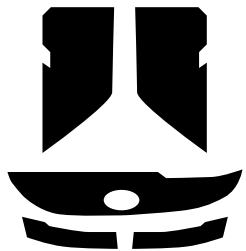
Part Number	Description
CHEV 5700-CAK	1957 Chevrolet Coupe Acoustic Kit
CHEV 5700-CBPK2	1957 Chevrolet Coupe Body Panel Kit
CHEV 5700-CCK	1957 Chevrolet Coupe Cowl/Dash Kit
CHEV 5700-CFK	1957 Chevrolet Coupe Floor Kit
CHEV 5700-CRK	1957 Chevrolet Coupe Roof Kit
CHEV 5700-CTK	1957 Chevrolet Coupe Trunk Kit
ASU-DDBIK-2	Universal 2-D Damper/Barrier Insulation Kit



Quietride offers products for all 1933 through 1970 Chevrolet cars.

AcoustiSHIELD

Roof to Road Solutions to Control Automotive Noise, Vibration and Heat



Cowl



Floor



Trunk



Roof



Body

FirewallINSULATORS™

Made Right-To Fit Right-To Stop Engine Heat



Introducing a multi-stage, automotive insulation and sound damping system to give Chevrolet cars the "quiet riding comfort" found in today's new cars. AcoustiSHIELD kits are designed on current "state-of-the-art" auto acoustic technology, to insulate and control the noise, vibration and heat in the passenger cabin. Kits are pre-cut and come with easy-to-follow installation instructions. Everything you need to do the job right.



**SINCE
1977**

6507 Pacific Avenue
Suite 334
Stockton, CA 95207
Phone 209-942-4777 • Fax 209-942-4476
E-mail: info@quietride.com
www.quietride.com



Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
			1	2	3	4
5	6 Labor Day	7	8	9	10	11
12 Grandparent's Day	13	14	15	16	17	18
19	20	21	22	23	24	25
26	27	28	29	30		

The Door Damper/Barrier Insulation Cover material in this kit fits all car and truck doors, and serves two purposes:

- 1) The Dynamat Damper strips stop door panel vibration.
- 2) The aluminum weather barrier material stops the weeping of moisture between the structure of the door frame and the interior upholstery panel. This material prevents wind, road noise and radiant heat from entering the passenger cabin by creating an insulation barrier.



- Noise
- Heat
- Vibration



SEPTEMBER 2010



1965 Chevy Impala



Part Number	Description
CHEV 6570-CAK	1965-70 Chev Impala Coupe Acoustic Kit
CHEV 6570-CBPK2	1965-70 Chev Impala Coupe Body Panel Kit
CHEV 6570-CCK	1965-70 Chev Impala Coupe Cowl/Dash Kit
CHEV 6570-CFK	1965-70 Chevrolet Impala Coupe Floor Kit
CHEV 6570-CRK	1965-70 Chevrolet Impala Coupe Roof Kit
CHEV 6570-CTK	1965-70 Chevrolet Impala Coupe Trunk Kit
ASU-DDBIK-2	Universal 2-D Damper/Barrier Insulation Kit

Quietride offers products for all 1933 through 1970 Chevrolet cars.

AcoustiSHIELD

Roof to Road Solutions to Control Automotive Noise, Vibration and Heat

Cowl	Floor	Trunk	Body	Roof

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AcoustiSHIELD™



**Pre-Cut and Ready to Install Kits
for 750 Popular Cars and Trucks
Year, Make and Model Specific**

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
					1	2
3	4	5	6	7	8	9
10	11 Columbus Day	12	13	14	15	16
17	18	19	20	21	22	23
24	25	26	27	28	29	30
31 Halloween				OCTOBER 2010		

It is never too early to begin thinking about how your car is going to “ride” and “feel” when it is back on the street. Your daily driver has leather seats, a nice stereo and air conditioning and you are going to want that same level of comfort in the car you are building.

Now that the vehicle has been stripped to the bare metal, you have the opportunity to install state-of-the-art auto acoustic and insulation technology that was not available when your vehicle was manufactured. Along with the development of “Space-Age” materials, QuietRide’s research and development program makes Noise, Vibration and Heat a thing of the past.

QuietRide AcoustiShield kits are year, make and model specific, pre-cut and ready to install. Kits cover these areas of the passenger cabin:

- Cowl
- Roof
- Floor
- Body Panels
- Trunk
- Doors



1968 Dodge Dart

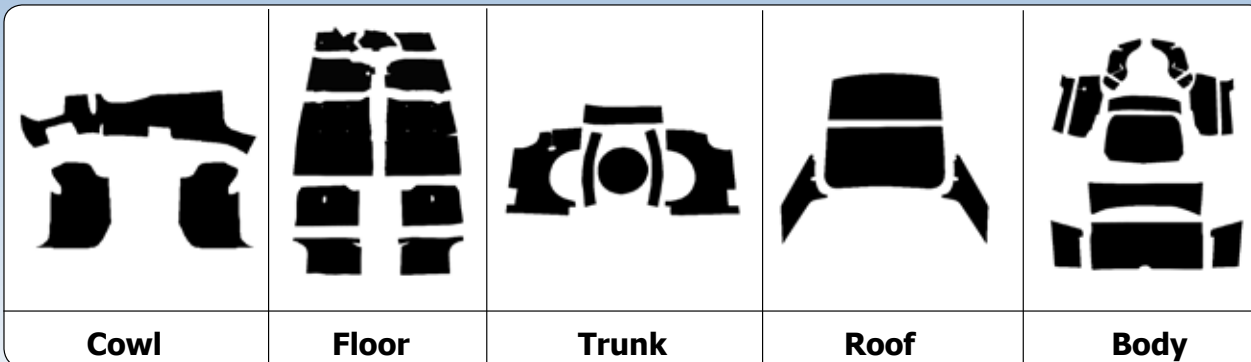
Part Number	Description
MOPAR-A 6770-CAK	1967-70 MOPAR-A Body Coupe Kit
MOPAR-A 6770-CBPK	1967-70 Mopar-A Body Coupe Body Kit
MOPAR-A 6770-CCK	1967-70 Mopar-A Body Coupe Cowl Kit
MOPAR-A 6770-CFK	1967-70 Mopar-A Body Coupe Floor Kit
MOPAR-A 6770-CRK	1967-70 Mopar-A Body Coupe Roof Kit
MOPAR-A 6770-CTK	1967-70 Mopar-A Body Coupe Trunk Kit
ASU-DDBIK-2	Universal 2-D Damper/Barrier Kit



Quietride offers products for all 1937 through 1976 Dodge, Plymouth and Chrysler cars.

AcoustiSHIELD

Roof to Road Solutions to Control Automotive Noise, Vibration and Heat



FirewallINSULATORS™

Made Right-To Fit Right-To Stop Engine Heat



Introducing a multi-stage, automotive insulation and sound damping system to give Mopar cars the "quiet riding comfort" found in today's new cars. AcoustiSHIELD kits are designed on current "state-of-the-art" auto acoustic technology, to insulate and control the noise, vibration and heat in the passenger cabin. Kits are pre-cut and come with easy-to-follow installation instructions. Everything you need to do the job right.



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AcoustiShield is a two stage process that stops Noise, Vibration and Heat to make your ride Cool and Quiet Inside.

First Stage: Dynamat

The first stage consists of small pre-cut, self-adhesive, Dynamat damper pads. These pads are bonded to strategically located "noise spots" on the floor pan, roof and body panels to control vibration and noise.



Second Stage: HeatShield

The second stage uses pre-cut, ready to install HeatShield absorber/barrier material. This material is bonded to the body panels to insulate the vehicle from radiant and reflected heat.



Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
	1 All Saint's Day	2 SEMA SHOW Las Vegas, NV	3 SEMA SHOW Las Vegas, NV	4 SEMA SHOW Las Vegas, NV	5 SEMA SHOW Las Vegas, NV	6
7	8	9	10	11 Veteran's Day	12	13
14	15	16	17	18	19	20
21	22	23	24	25 Thanksgiving	26	27
28	29	30				



NOVEMBER 2010



1986 Chevy Truck



Part Number	Description
CHEV 8087-TAK	1980-87 Chevy Truck Acoustic Kit
CHEV 8087-TCK	1980-87 Chevy Truck Cowl Insulation Kit
CHEV 8087-TFK	1980-86 Chevy Truck Floor Insulation Kit
CHEV 8087-TRCK	1980-87 Chevy Truck Rear Cab Insulation Kit
ASU-DDBIK-2	Universal 2-D Damper/Barrier Insulation Kit

Quietride offers products for ALL 1936 through 2006 Chevy Trucks and El Caminos.

AcoustiSHIELD

Roof to Road Solutions to Control Automotive Noise, Vibration and Heat

Cowl	Floor	Rear Cab

FirewallINSULATORS™

Made Right-To Fit Right-To Stop Engine Heat



Introducing a multi-stage, automotive insulation and sound damping system to give Chevy Trucks and El Caminos the "quiet riding comfort" found in today's new cars. AcoustiSHIELD kits are designed on current "state-of-the-art" auto acoustic technology, to insulate and control the noise, vibration and heat in the passenger cabin. Kits are pre-cut and come with easy-to-follow installation instructions. Everything you need to do the job right.



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			1	2	3	4
5	6	7	8	9	10	11
12	13	14	15	16	17	18
19	20	21	22	23	24 Christmas Eve	25 Christmas Day
26	27	28	29	30 New Year's Eve	31	

The Door Damper/Barrier Insulation Cover material in this kit fits all car and truck doors, and serves two purposes:

- 1) The Dynamat Damper strips stop door panel vibration.
- 2) The aluminum weather barrier material stops the weeping of moisture between the structure of the door frame and the interior upholstery panel. This material prevents wind, road noise and radiant heat from entering the passenger cabin by creating an insulation barrier.

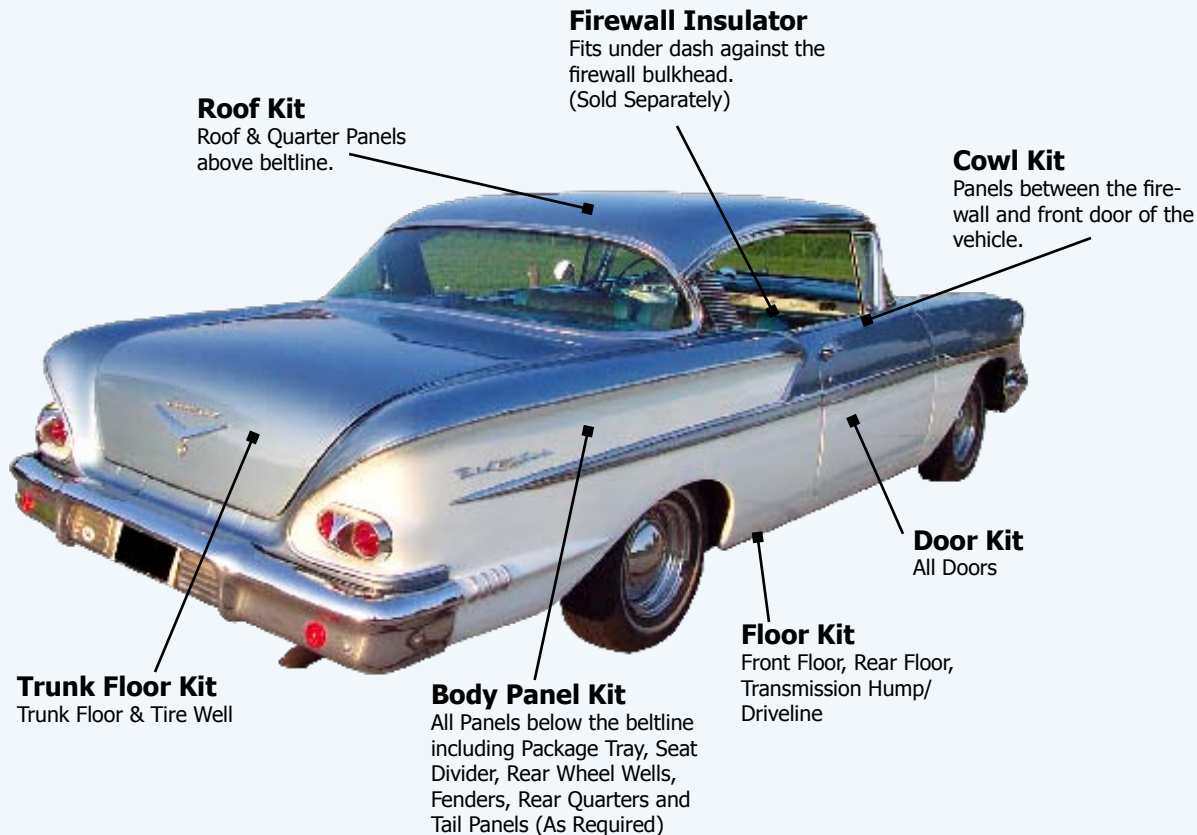


- Noise
- Heat
- Vibration



DECEMBER 2010

Product Application Guidelines for Cars



Part Number Identification

Manufacturer Production Years Model/Style

CHEV 5800-CAK

Chevrolet 1958 Coupe Acoustic Kit

How To Read the Product Codes

Complete Car Acoustic Kits:

Includes the Cowl, Floor, Roof, Body Panels, Trunk and Door kits.

- CAK** - Coupe (2 Door)
- SAK** - Sedan (4 Door)
- CVAK** - Convertible (2 Door)
- FBAK** - Fastback (2 Door)
- SWAK** - Station Wagon (4 Door)
- NAK** - Nomad Wagon (2 Door)
- SDAK** - Sedan Delivery (2 Door)

Individual Car Component Kits:

(Available Separately)

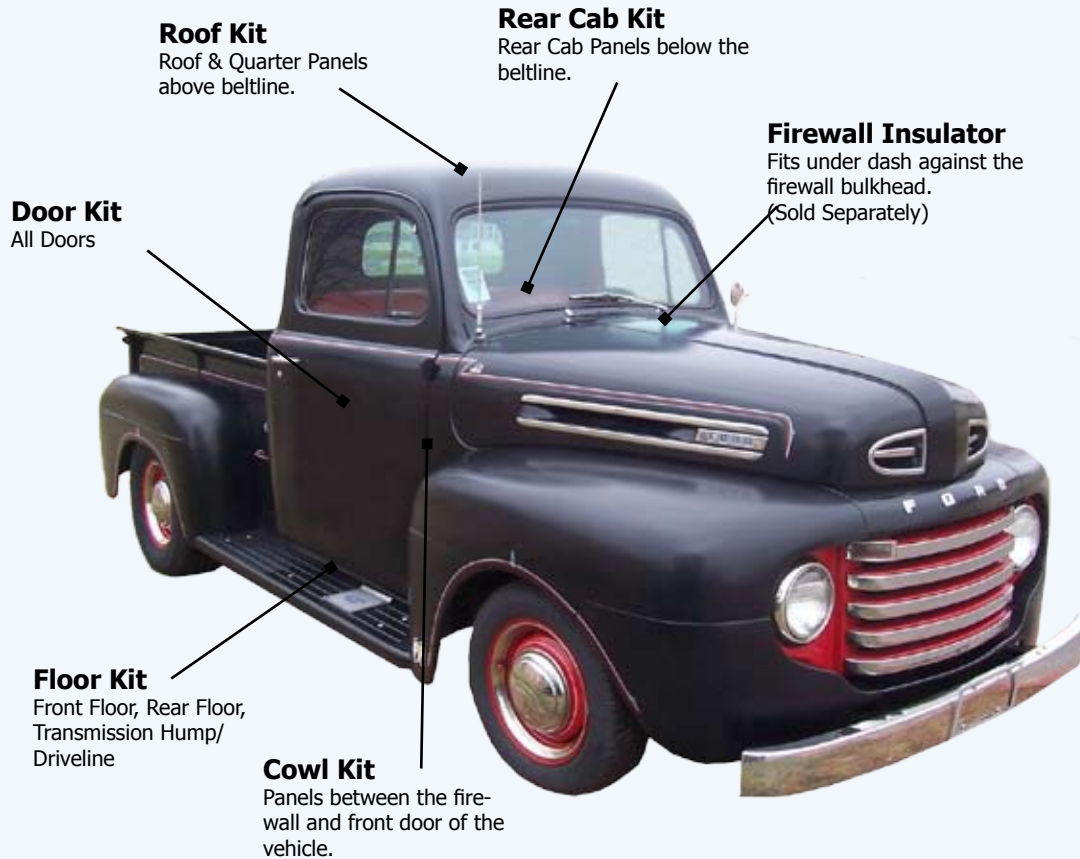
- FK** - Floor Kit
- CK** - Cowl Kit
- RK** - Roof Kit
- BPK** - Body Panel Kit
- TK** - Trunk Kit

Door Kits

- ASU-DSD-2** - Door Damper Kit (2 Door)
- ASU-DDBIK-2** - Damper & WeatherShield Kit (2 Door)
- ASU-DDBIK-4** - Damper & WeatherShield Kit (4 Door)

For Technical Questions Call:
209-942-4777

Product Application Guidelines for Trucks



Part Number Identification

Manufacturer Production Years Model/Style

FORD 4852-TAK
Ford 1948-52 Truck Acoustic Kit

How To Read the Product Codes

Complete Truck Acoustic Kits:

Includes the Cowl, Floor, Roof, Rear Cab, and Door kits.

- TAK** - Regular Truck Cab (2 Door)
- XTAK** - Extended Cab Truck (2 Door)
- CCTAK** - Crew Cab Truck (4 Door)
- SCTAK** - Super Crew Cab Truck (4 Door)
- SDTAK** - Super Duty Truck Cab (2 Door)
- SDXTAK** - Super Duty Extended Cab Truck (2 Door)
- PDAK** - Panel Delivery (2 Door)
- SUBAK** - Suburban (4 Door)
- BLZAK** - Blazer (2 Door)

Individual Truck Component Kits:

(Available Separately)

- FK** - Floor Kit
- CK** - Cowl Kit
- RK** - Roof Kit
- RCK** - Rear Cab Kit

Door Kits

- ASU-DSD-2** - Door Damper Kit (2 Door)
- ASU-DDBIK-2** - Damper & WeatherShield Kit (2 Door)
- ASU-DDBIK-4** - Damper & WeatherShield Kit (4 Door)

**For Technical Questions Call:
209-942-4777**

Auto Insulation Kits and Firewall Insulator Panels are available for these vehicles:

FOMOCO Vehicles 1926-2010

- Model T and Model A
- Early Ford Cars
- Postwar Ford/Mercury Cars
- Mustang
- Cougar
- Fairlane
- Falcon
- Thunderbird
- Ford Trucks
- Bronco, Econoline
- Ranchero, Ranger/Mazda

GM Vehicles 1929-2006

- Early Chevrolet Cars
- Postwar Chevrolet Cars
- GM A-Body Cars
- GM F-Body Cars
- GM H-Body Cars
- GM X-Body Cars
- GM Y-Body Cars
- Corvette
- Nova
- Corvair
- Oldsmobile
- Chevy/GMC Trucks, S-10

MOPAR Vehicles 1933-2008

- Early MOPAR Cars
- Postwar MOPAR Cars
- MOPAR A-Body Cars
- MOPAR B-Body Cars
- MOPAR E-Body Cars
- Viper
- PT Cruiser
- Jeep/Wagoneer
- Dodge Trucks, A-100

American Cars and Trucks

- Checker
- Henry J
- IHC Scout
- Metropolitan
- Packard
- Studebaker
- Willys

Sports & Exotics

- Alfa Romeo
- Austin Healey
- BMW
- Datsun Z Cars
- Jaguar
- Mini Cooper
- Pantera
- Porsche
- Subaru
- Superformance
- Factory Five Racing
- Triumph
- Toyota Trucks & Landcruiser
- Volkswagen

Commercial Trucks

- Freightliner
- International
- Mack
- Peterbilt
- Unimog
- Volvo

Complete List Online
www.quietride.com

Don't See Your Vehicle?
 Call to request a new pattern.
209-942-4777

AcoustiTRUCK

A 1953 GMC Panel Delivery gets new life from two unintended kindred spirits.



1988 Chevrolet S10



1993 Chevrolet Caprice Retired Patrol Car



It started with a really nice 1953 GMC panel truck we purchased to take us to shows and events for demonstration of the thermal dynamics of automotive insulation. We learned quickly that what we really had was a 30 MPH in-town driver that needed a complete refresh from the ground up. Here is the story of our 13 month effort to update this vehicle with help from the major sponsors listed below.

Special Thanks to AcoustiTruck Project Sponsors:



See the complete story at www.quietride.com



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Contact Us

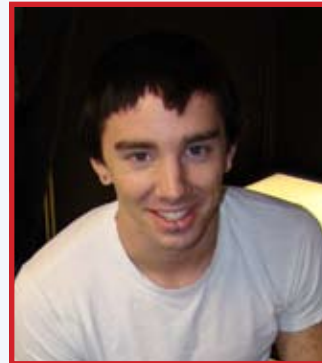
Inquire About Order Status, Dealer Information and Technical Support



PAUL ROBLES
Production Supervisor



Javier Romo
Production Lead



Drew Mendenhall
Production Staff



Teng Her
Production Staff



Adriana Diaz
Office Supervisor



MELISSA ELLIOTT
Customer Service



Michelle Terrazas
Graphic Designer

Where we are located...



QuietRIDE Solutions

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Fax: 209-942-4476

Mailing Address

6507 Pacific Avenue Ste. 334
Stockton, CA 95207

Office Shipping Address

1122 South Wilson Way Unit #1
Stockton, CA 95205

Order Status: orderstatus@quietride.com

Dealer Information: dealerinformation@quietride.com

Technical Support: docfirewall@quietride.com

