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Sable LS pictured in Opal Grey Clearcoat Metallic. Some features shown may be optional.





Remember the first time you ever saw a Mercury Sable?

You'd heard about it. Maybe even read about it in one of the car magazines. Then one day you're cruising along in traffic and suddenly there it was. Unmistakably.

And maybe your pulse did a little dance.

"...so slick...you could take a microscope to the Sable's surface and see those oxygen molecules tumbling right off, ..." one car expert wrote. And you would have agreed a hundred percent.

Lots of people went on to discover that Sable drove as good as it looked and bought one.

Lots of people who wouldn't consider themselves leading-edge types bought a leading-edge car.

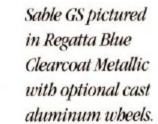
Because it was right.

Now we're making advancements and refinements to make it even more right. To make it even more lavish in its luxuries. Even more generous in its comforts.

Because we want Sable to keep its leading edge. And we want to make your pulse dance.





















For all the effort that

went into making Sable

and resources have been

dedicated to making this

endowed with protection

against rust, corrosion,\*

Which is why under

beautiful, equal time

beauty last.

its surface Sable is

and even the occasional careless parking lot attendant.

Rust-inhibiting two-sided galvanized steel is used on all exterior panels except the roof. The steel roof is galvanized on its internal surface to guard against corrosion

A lower bodyside urethane primer belps absorb a pebble's impact

The new Sable has been

ways, most of which you

But maybe, after a

Or perhaps that two-

long day's work, your drive

home will somehow feel

day trip to a favorite

refined in a number of

can't see.

a little shorter.

vacation spot will

you and less tiring

seem more relaxed for

for the family than you

No, you don't

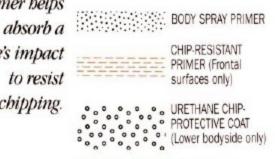
of Sable's refinements

You simply must drive

ever remembered it.

have to see many

to appreciate them.



PRIMER COAT SALVANIZING LAYER

SALVANIZING LAYER PRIMER COAT



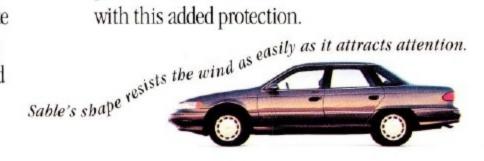
damage are treated with a

special chip-resistant urethane coating. The primer coat covering Sable's entire outer shell also contains protective

You'll also appreciate the fact that Sable's front and rear bumpers exceed federal requirements

properties.

for impact resistance by 100 percent. Apparently insurance companies appreciate this toomany offer discounts on premiums for cars fitted





a Sable. And then

Of course, we've

also made some improve-

For example, it's hard to

imagine that we could

make Sable even more

pleasing to the eye.

Yet we did.

ments you can see.

you'll know.

Which means that

while the new Sable

offers plenty of improve-

ments that you'll enjoy

we've even included a

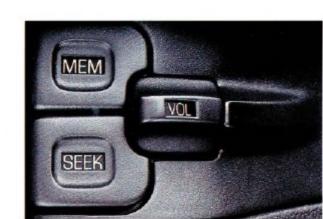
few that you can admire

only while driving it,

when it's parked.



Standard cup bolders pop out at a touch to provide a convenient, secure place for your favorite beverage.



New remote radio controls allow the driver to adjust volume and operate memory or seek without losing sight of the road.



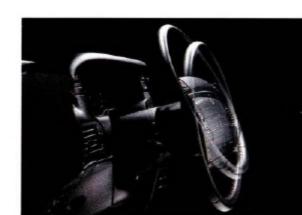
The electronic automatic climate control system (optional on LS) gradually increases airflow to eliminate an initial blast of air.



Sable's rear seat heat ducts offer passengers in the back a generous flow of direct warmth.



Rear-mounted speaker grilles and rear head restraints have been redesigned to increase the driver's rear visibility.



Sable's standard tilt steering column tips up for easier ingress and egress, and is adjustable to your favorite position.



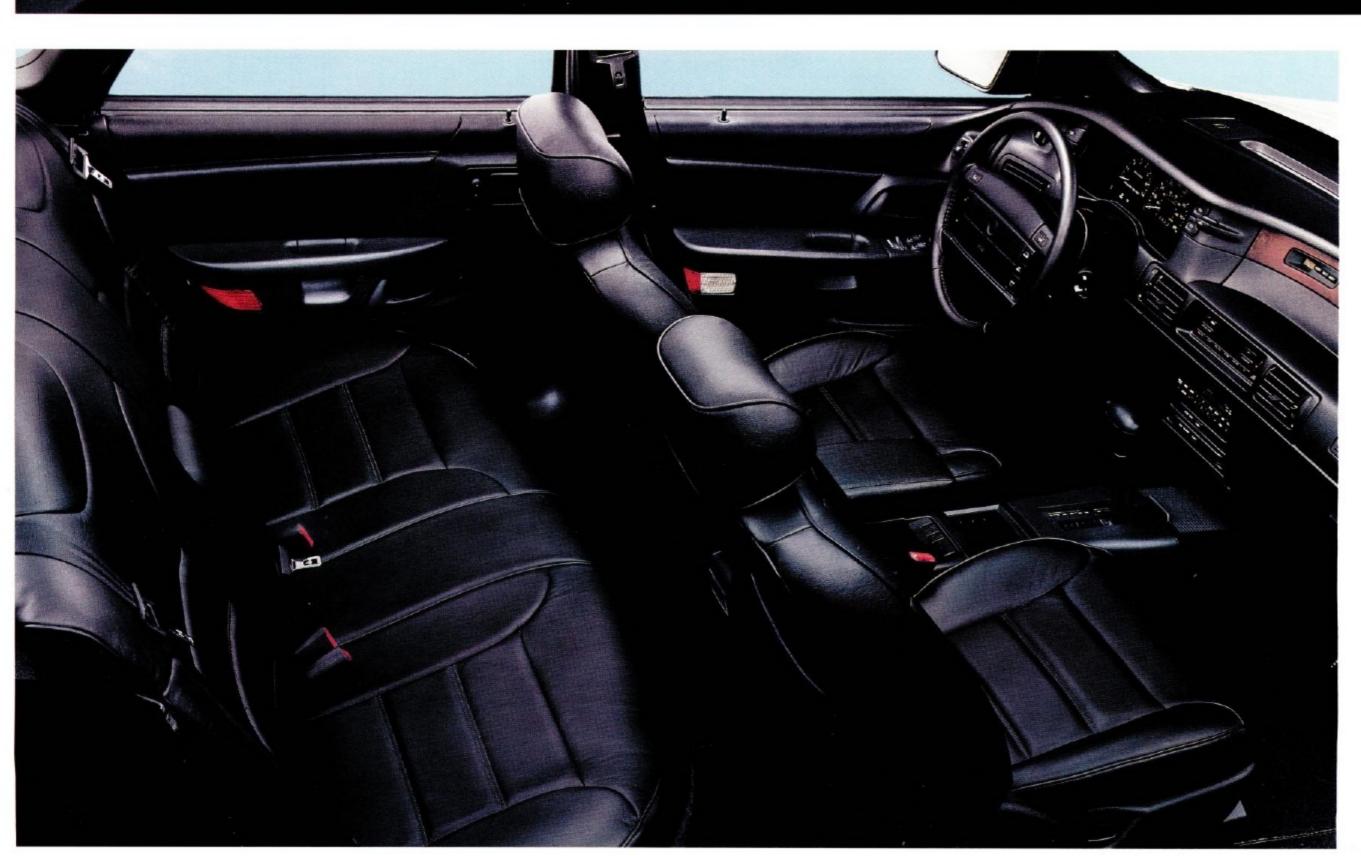
New door-mounted controls for power windows (standard on LS, optional on GS) are illuminated and positioned to make them easy to locate.



The electronic instrument cluster (optional on LS) provides digital readout of speed, rpm and distance.







Sable IS interior pictured with optional Ebony leather seating surfaces and standard bucket seats with center console and floor shift. Other equipment shown may be optional.

Maybe you've had a tough day at work. Maybe you've had a tough week.

> So you settle back in a seat so comfortable you'd swear it was molded just for you. A number of pleasing choices present themselves. Maybe you'll play some music the way it was meant to be heard, with incredible clarity and just the right amount of bass. Or maybe you'll just cool yourself down with a little air conditioning.

Now take the wheel and ease out into traffic. As the miles begin to roll smoothly past, notice how much better you're starting to feel.

There are times when you must face stressful situations. This isn't one of them. You're in your Sable now. And you're totally in control of the situation.

Drivers are our favorite people. Which is why Sable's all-new instrumentation and controls are carefully designed around the way a driver drives.

The configuration, the placement, the size and the operation of instrumentation and controls are all considerations that help you feel relaxed and in control behind the wheel. Tactile switches are easy to reach and remarkably simple to operate. And as you can see in the picture above, the instrumentation is highly visible and clearly communicative. Even the color of the instrumentation illumination has been changed to make it easier to see.

Sable's many available sound systems include

larger, more accessible controls and new, more visible graphics. Convenient new standard remote controls near the top of the instrument panel allow the driver to operate radio or cassette volume, select preset stations or engage seek without taking their eyes off the road. (For more on all the Sable sound system offerings, please consult the features and options pages in the back of this brochure.)

Drivers and passengers alike will appreciate the room and comfort of Sable's interior. Choose either a front twin comfort seating configuration, or front bucket seats and center console with floor shift. Either is available at no additional cost.

Sable Wagon turns into a picnic with this optional picnic tray.

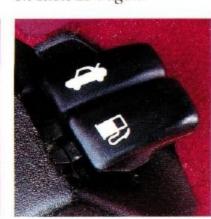
An optional rear-facing third seat adds room for two additional passengers. Remote controls that open the liftgate and fuelfiller door are standard on Sable LS Wagon.





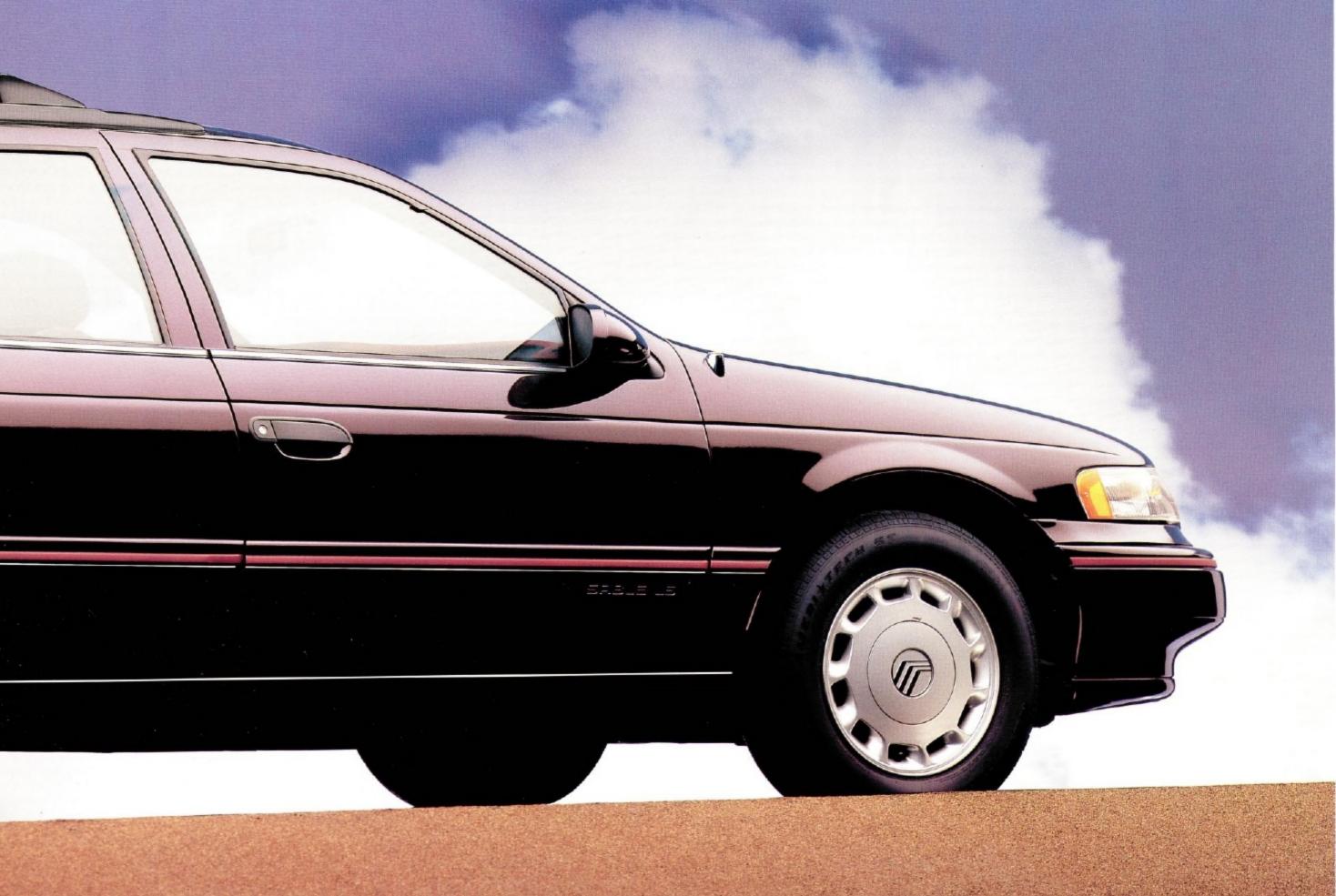






Sable LS Wagon pictured in Dark Cranberry Clearcoat Metallic. Some features shown may be optional.







Sable Wagon's 60/40 split-fold rear seat increases your flexibility to carry both passengers and cargo. The Sable LS Wagon interior is pictured here in Cranberry cloth. Some features shown may be optional.

Your parents may have had a wagon when you were growing up. And while it could haul the whole family on long vacations, by the time you got your license you couldn't muster much enthusiasm about borrowing the family car on Saturday night.

Then you saw your first Sable Wagon.
And you knew you could never view wagons quite the same way again.

Here is a car that works like a wagon, yet rides and handles like a Sable Sedan.

And Sable Wagon is so downright good-looking, even teenagers are proud to drive it. Which, if you have a teenager, may be the only disadvantage to owning one. Sable Wagon not only offers a spacious 81 cubic feet of cargo capacity with the rear seat folded down, it also offers an independent short- and long-arm rear suspension specifically designed for the yeoman tasks a wagon performs.

Yet Sable Wagon is much more than an able workhorse. Its interior is roomy and comfortable, just like you'll find in Sable Sedan. It also includes speed-sensitive variable-assist power steering, just like Sable Sedan. Its front suspension, steering and body rigidity have been finessed to deliver a quieter interior and excellent road manners, just like Sable Sedan. And it is constructed with corrosion-fighting two-sided galvanized steel on all exterior panels except the roof, just like Sable Sedan.

In fact, the most distinguishing difference between Sable Sedan and Sable Wagon is the extra cargo room in back.

Which is precisely what a wagon should have.

Engineers have long dreamed of designing a car that could deliver a boulevard-smooth ride and still hold the road on a tight S-curve. Yet, typically, they couldn't achieve one without compromising the other.

> Fortunately, the engineers who created the new Sable refused to make compromises. Instead, they made an extraordinary front-wheeldrive sedan even better.

For 1992 they gave Sable a smoother, quieter ride that's still firm and reassuring in the corners.

They included speed-sensitive variableassist power steering, a sophisticated system that provides a high level of power assist for a lowspeed parking maneuver and a lower level of assist for a feel of the road at highway speeds.

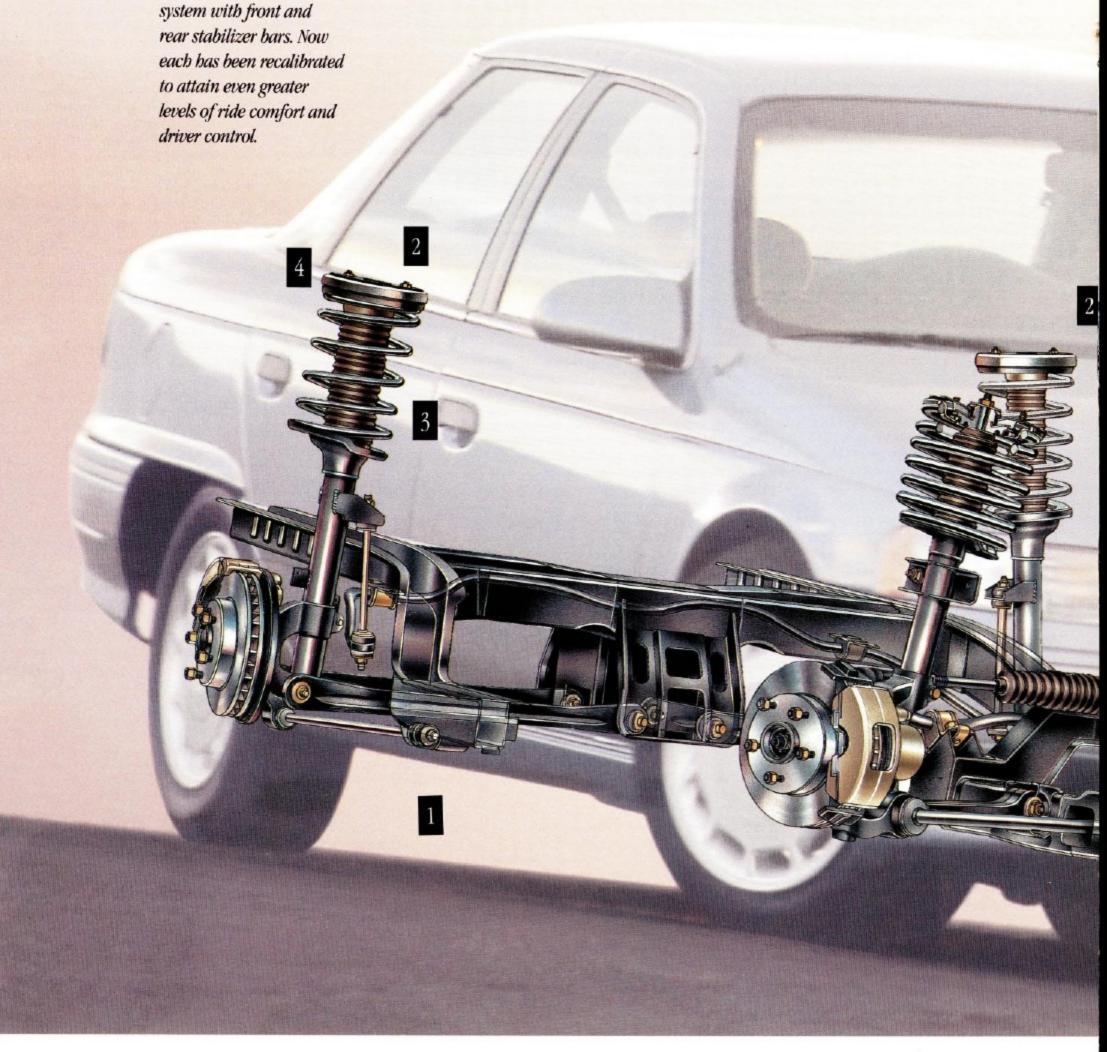
But they didn't stop there. They also rethought, recalibrated and retested Sable's chassis, suspension and powertrain to create an even smoother, quieter automobile.

If you're interested in some of the ways Sable's engineers accomplished these tasks, we encourage you to thoroughly read the contents of these pages.

Or if you're simply interested in enjoying the benefits of all this effort, we recommend test driving a new Sable at your first opportunity.

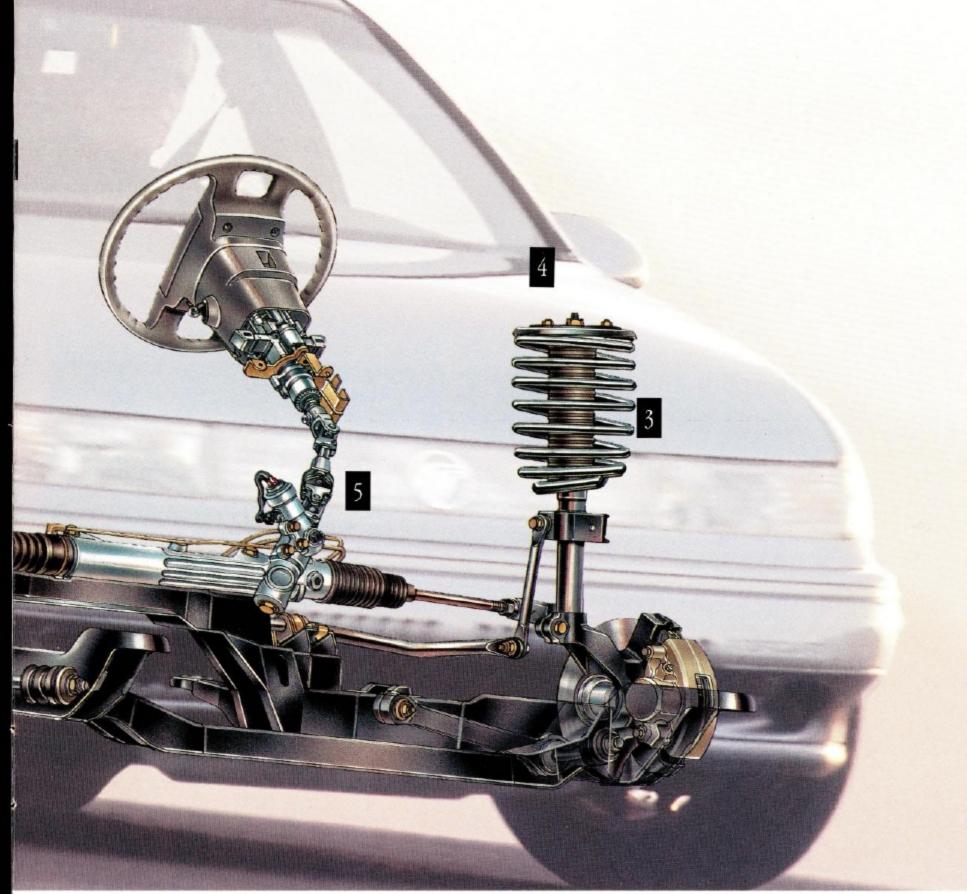
1. Sable's smooth yet 2. To keep road noise out of controlled ride and bandling the interior, particularly the characteristics may be back seat, tuned vibration attributed to its power absorbers bave been added to rack-and-pinion steering and Sable Sedan's independent fully independent suspension rear suspension.

3. Sable's struts bave been recalibrated to provide a plusher, quieter ride over a wide variety of road surfaces.



4. To help keep passengers from feeling the constant jiggling that a suspension sustains from the road, Sable's double isolated front and rear struts have been refined to absorb vibration before it can reach the interior.

5. Speed-sensitive variableassist power rack-and-pinion steering is now standard. It progressively decreases the level of assist as speed increases to provide the optimum level of assist at any speed—high assist for parking maneuvers and low assist for a feel of the road at highway speeds.



To build a better Sable, our engineers left no part unscrutinized

They started with a strong foundation. Sable's unitized body and front subframe are a marvel of rigidity, with thousands of precision welds. And

A separate front subframe helps isolate engine

now this sturdy structure includes even greater reinforcements which help Sable ride even smoother than before without compromising its precise handling characteristics. Sable's engineers also went to great lengths to

> noise and vibration from the passenger compartment.

quiet interior sound levels by reducing even small areas of vibration and noise in the chassis, suspension, drivetrain and other systems.

friction reducing qualities of roller tappets to Sable's standard 3.0-liter V-6 engine, which also offers such sophisticated features as sequential multi-port

And they added the

A new 42-way electrical connector consolidates

electronic fuel injection and EEC-IV, an on-board computer that monitors more than 312,000 specific engine functions each second to maintain optimum performance.

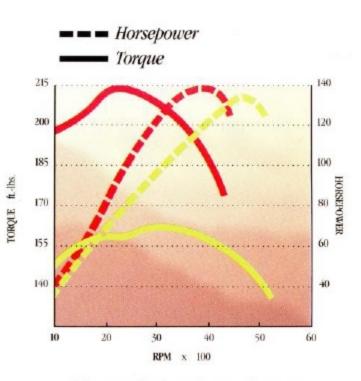
Sable's engineers even added a number of improvements to Sable's electrical system, connections in the engine compartment.

including a new 42-way connector that efficiently organizes multiple wiring connections in the engine compartment, a new power distribution box which eliminates various fuse links for easier diagnostics, and a new, more powerful alternator for quieter performance.

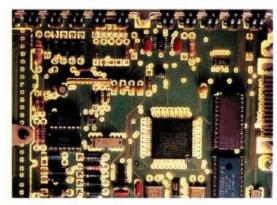
Why would they make so many improvements in a car that was already good enough to be one of Car and Driver's Ten Best the past two years?

Because they're Sable engineers. And they're proud of it.

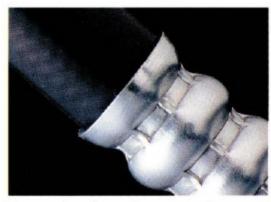
Engineers ferreted out and reduced \_\_\_\_ small sources of vibration.



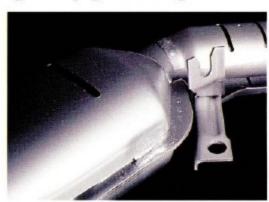
Sable's standard 3.0-liter V-6 engine delivers 135 bp at 4800 rpm and 165 ft-lb of torque at 3000 rpm. Or you can order the optional 3.8-liter V-6 engine which produces 140 bp at only 3800 rpm, with increased torque over the standard V-6 of 215 ft-lb at 2200 rpm.



Both V-6 engines are matched to a four-speed automatic transaxle which electronically controls shifting for optimal efficiency and smooth transitions between gears.



Protecting the environment is everybody's concern. Which is why the 1992 Sable includes new air conditioning boses for protection against refrigerant leakage.



Sable's stainless steel exhaust system includes a specially designed exhaust pipe support that further isolates engine vibration from the passenger compartment.



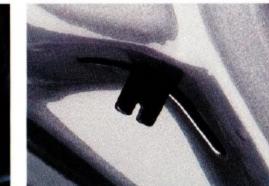
Standard 15" steel-belted radial tires are specially designed for Sable to deliver a smoother, quieter ride without sacrificing responsive handling.



New, larger back-lights offer superb visibility when backing up.



Outside rearview mirrors are tinted to belp reduce glare.



Child-proof door locks help keep curi-ous small hands from unintentionally opening rear doors.



Lap/sboulder safety belts are provided for front and rear outboard passengers.

Even though you may drive the same familiar roads each day, the situation you're driving in can change in a heartbeat.

> A cloudburst could erupt while you're miles away from the safe haven of home. You could come across an icy patch that wasn't there just yesterday. Some family's pet could run out into the street and across your path. And of course you must always watch out for other drivers.

> The point is, even though you may be a safe driver, you can never be too careful. You can, however, own a Sable.

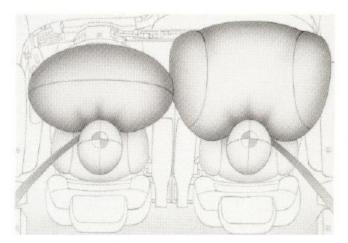
Although no car can promise absolute safety, Sable's vast array of safety features assures that protecting you and your passengers has been given every consideration.

So while you can't be sure of everything on today's roads, you'll travel with peace of mind when you drive a Sable.



This artist's depiction demonstrates how Sable's standard driver and optional right front passenger air bags (SRS) inflate during a moderate to severe frontal

quicker than the blink of an eye, then quickly deflate once their vital task is complete. (Always wear your safety belts, even if your vebicle is equipped collision. They inflate with air bags.)



The more we test, the more we learn about safety. And the more we learn, the more we're able to incorporate into the cars we build.

For instance, Sable includes a driver-side air bag Supplemental Restraint System (SRS) as standard equipment. And now you have the

option of choosing this same advanced protection for the right front passenger.

For road-gripping stopping power, Sable is provided with a dual hydraulic front disc/rear drum braking system with power assist. And now this system is refined to offer even smoother, more

precise brake modulation. As an added safety consideration, a wear sensor is provided that tells you when it's time to have your brakes checked. Sable even has an optional 4-wheel disc anti-lock brake system

(ABS) for greater steering control while braking on ice, snow or rain-slick roads.

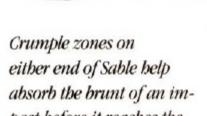
Should an accident prove unavoidable, Sable's very structure is designed to sacrifice itself to help protect passengers in a front or rear collision. Its unitized body includes crumple zones in the front and rear that help absorb an impact's energy before it reaches the passenger compartment. And Sable's roof and front pillars are built to withstand a force greater than the car's weight to help protect passengers in a rollover accident.



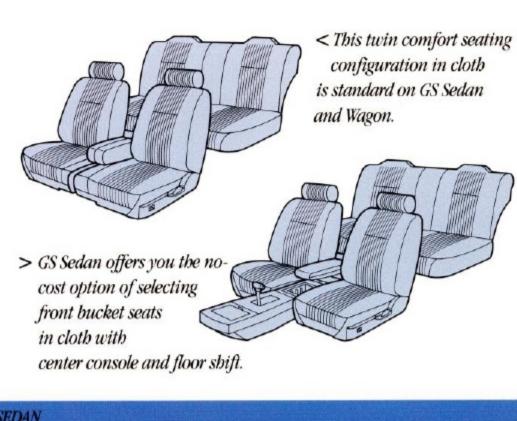
either end of Sable belp pact before it reaches the passenger compartment.

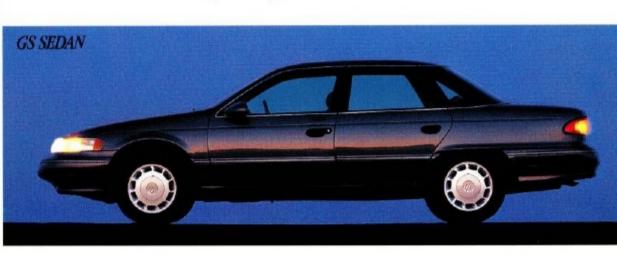
Sable's optional ABS keeps the brakes from exceeding the threshold of lockup, no matter bow hard the brake pedal is pressed.

It belps the driver maintain steering control while braking, even on many slippery surfaces.



GS Cloth







LS Cloth

CAPACITIES Cargo volume (cu. ft.)

Wagon TRANSAXLE 17.2

Oil

45.7/81.1 (seatback down) 4.5 qt. (w/filter) 12.1 qt. on 3.8L V-6 3,292 lbs.





BRAKES Front

Rear

Wagon 10-inch disc 9.8-inch drum 296.8 sq. in.

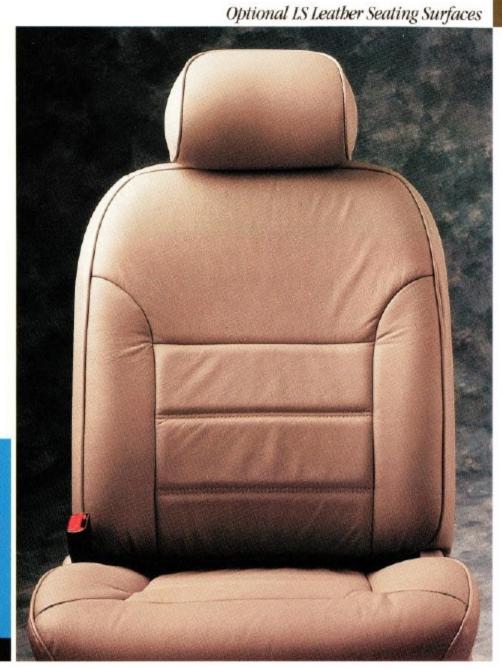
Swept area

SUSPENSION Front-Independent MacPherson nitrogen gas-pressurized struts with coil springs, tension struts, stabilizer bar and lower control arm

Sedan 10-inch disc 8.9-inch drum 270.4 sq. in. 4-wheel hydraulic actuated Speed-sensitive variable-assist

Engine coolant Curb weight

4.5 qt. (w/filter) 10 qt. on 3.0L V-6, 3,147 lbs.



Type

with diagonal split

WIDTH

LENGTH

STEERING

power rack-and-pinion

IONS (in inches)	Wheelbase	Overall le	ength Overall	width	Overall height	Track	Headroom	Legroom	Sboulder room	Hiproom
Sedan	106.0	192.2	2 71.	2	54.4	front 61.6 / rear 60.5	front 38.3 / rear 37.7	front 41.7 / rear 37.1	front 57.5 / rear 57.5	front 54.8 / rear 55.6
Wagon	106.0	193.3	3 71	2	55.1	front 61.6 / rear 59.9	front 38.6 / rear 38.1	front 41.7 / rear 36.7	front 57.5 / rear 57.5	front 54.8 / rear 57.0
S	Туре		Displacement	Horse	bower (SAE net)	Torque (SAE net)	Fuel	Fuel delivery	Compression ra	tio Engine contro
3.0L V-6	6 60 degree OH	degree OHV 3.0 liter				165 lb-ft @ 3000 rpm	16.0 gal., 18.4 gal. with	Sequential electro	nic 9.3:1	EEC-IV, electronic
3.8L V-6 90 degree OHV w/balance shaft		ance shaft	3.8 liters			215 lb-ft @ 2200 rpm	optional extended-range to	ank multi-port fuel injec	tion 9.0:1	engine control
	Wagon S 3.0L V-6	Sedan         106.0           Wagon         106.0           S         Type           3.0L V-6 60 degree OH	Sedan         106.0         192.2           Wagon         106.0         193.3	Sedan         106.0         192.2         71.           Wagon         106.0         193.3         71.           S         Type         Displacement           3.0L V-6 60 degree OHV         3.0 liters	Sedan         106.0         192.2         71.2           Wagon         106.0         193.3         71.2           S         Type         Displacement Horsey           3.0L V-6 60 degree OHV         3.0 liters         13.0	Sedan         106.0         192.2         71.2         54.4           Wagon         106.0         193.3         71.2         55.1           SS         Type         Displacement Horsepower (SAE net)           3.0L V-6 60 degree OHV         3.0 liters         135 @ 4800 rpm	Sedan         106.0         192.2         71.2         54.4         front 61.6 / rear 60.5           Wagon         106.0         193.3         71.2         55.1         front 61.6 / rear 59.9           SS         Type         Displacement         Horsepower (SAE net)         Torque (SAE net)           3.0L V-6 60 degree OHV         3.0 liters         135 @ 4800 rpm         165 lb-ft @ 3000 rpm	Sedan         106.0         192.2         71.2         54.4         front 61.6 / rear 60.5         front 38.3 / rear 37.7           Wagon         106.0         193.3         71.2         55.1         front 61.6 / rear 59.9         front 38.6 / rear 38.1           IS         Type         Displacement Horsepower (SAE net)         Torque (SAE net)         Fuel           3.0L V-6 60 degree OHV         3.0 liters         135 @ 4800 rpm         165 lb-ft @ 3000 rpm         16.0 gal., 18.4 gal. with	Sedan         106.0         192.2         71.2         54.4         front 61.6 / rear 60.5         front 38.3 / rear 37.7         front 41.7 / rear 37.1           Wagon         106.0         193.3         71.2         55.1         front 61.6 / rear 59.9         front 38.6 / rear 38.1         front 41.7 / rear 36.7           S         Type         Displacement         Horsepower (SAE net)         Torque (SAE net)         Fuel         Fuel delivery           3.0L V-6 60 degree OHV         3.0 liters         135 @ 4800 rpm         165 lb-ft @ 3000 rpm         16.0 gal., 18.4 gal. with         Sequential electro	Sedan         106.0         192.2         71.2         54.4         front 61.6 / rear 60.5         front 38.3 / rear 37.7         front 41.7 / rear 37.1         front 57.5 / rear 57.5           Wagon         106.0         193.3         71.2         55.1         front 61.6 / rear 59.9         front 38.6 / rear 38.1         front 41.7 / rear 36.7         front 57.5 / rear 57.5           SS         Type         Displacement         Horsepower (SAE net)         Torque (SAE net)         Fuel         Fuel delivery         Compression rate           3.0L V-6 60 degree OHV         3.0 liters         135 @ 4800 rpm         165 lb-ft @ 3000 rpm         16.0 gal., 18.4 gal. with         Sequential electronic         9.3:1



Optional fingertip speed control includes controls so perfectly positioned, they're patented.



This 15" deluxe wheel cover comes standard with your Sable.



Or you can order these optional 15" cast aluminum wheels with locking lug nuts to belp prevent theft.

-	FM1 10	1.9	EII)				<b>®</b>	-
	- NOTTINE	AMPA	4	<u>a</u>	<u>3</u>		NE +	7
-	FMI 10	1.9	STI	II (special)		<b>®</b>	ALV ERS	
-	West Augu	AMJORN	5		2000	SCAN N	US ENGI	

FW1 10 19 60	A 155		( <b>3</b> E)	PEW	FF
2000000				PLAY PROB	EJCT
POWER ALGO AM/FM 1	2	3	ALITO	SCAN	000
VOLUME 4 4		8		SEEK	

E.ECT						-
	0	DOMP DASE	DEC			COMPRESS
	3	1.0	3 .	1000	000	SHUFFLE

system offerings start with its standard electronic AM/FM stereo (1). Or you can choose an optional electronic AM/FM stereo cassette (2) with automatic tape search. The optional Premium Sound system upgrades this radio with a 60-watt amplifier and premium speakers.

Sable's all-new sound

Next is the optional High-Level system which includes 80 watts of power, premium speakers and a premium audio cassette radio (3) with a memory feature that automatically programs the six strongest

stations in any area.

Or choose the very best: our Ford JBL audio system. It matches the High-Level radio to JBL speakers plus a sub-woofer amplifier and 145 total watts of power.

Both the High-Level and Ford JBL audio systems may be ordered with an optional compact disc player (4) with scan and shuffle play.

All Sable audio systems include automatic volume reset that automatically adjusts sound volume to pre-set levels after the ignition is turned off.

ection	9.0:1	engine contro
S WAGON	LS SEDAN	LS WAGON
S	S	S
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S	S	S
S	S	S
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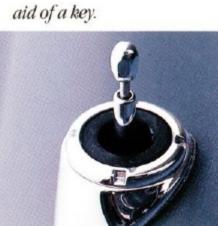
INTERIOR COMFORT AND CONVENIENCE FEATURES (continued)	GS SEDAN	GS WAGON	LS SEDAN	LS WAGON	PREFERRED EQUIPMENT	PACKAGES		
eather-wrapped steering wheel	0	0	0	0	To make ordering easy we've gre			ons
ower moonroof			0	0	together into the Preferred Equipment Packages liste			
dear cargo area cover		0		0	below. And priced them to offer sticker pr			igs
Digital clock	S	S	S	S	over ordering these items indivi	-	70.0	********
ilt steering column	S	S	S	S	1	GS SERIES 450A 451A		ERIES
ully trimmed luggage compartment with light	S	S	S	S	Fingertip speed control	• • •	401/1	402
ront door map pockets	S	S	S	S	Electric rear window		-	_
Oual visor mirrors	S	S		posperie both mental blooming	defroster			
Oual illuminated visor mirrors			S	S	Power side windows			
ear seat center fold-down armrest			S		Power lock group		•	•
ntegrated rear seat outboard head restraints	S		S		Electronic AM/FM stereo			
lower windows	0	0	S	S	cassette radio	•	•	
ingertip speed control	0	0	0	0	Six-way power driver's seat	•	•	•
ower lock group: Includes door locks (on GS and LS),					15-inch cast-aluminum			
uel-filler door release and decklid/liftgate release† (on GS)	0	0	0	0	wheels	•	•	•
ront and rear floor mats	0	0	0	0	Light group	•		
icnic tray		0		0	Front and rear carpet			
utolamp on/off delay system			0	0	floor mats	•	•	•
Remote anti-theft system	A	Α	A	Α	Leather-wrapped			
Cargo liner		Α		A	steering wheel		•	
SOUND SYSTEMS					3.8L SEFI V-6 engine		•	•
nstrument panel mounted radio control (seek, memory presets and volume)	S	S	S	S	Power radio antenna		•	•
lectronic AM/FM stereo with four speakers (may delete for credit)	S	S	S	S	Premium Sound system		•	
lectronic AM/FM stereo with cassette and four speakers	0	0	0	0	High-level electronic AM/FM stereo cassette audio system			
remium Sound—power amplifier, 60 total watts RMS and					Electronic automatic			_
pgraded speakers	0	0	0	0	air conditioner			
ligh-Level electronic AM stereo/FM stereo cassette audio system with					Autolamp on/off delay system			•
ower amplifier, 80 total watts RMS and total of four speakers	0	0	0	0	Keyless entry			•
ord JBL Audio System — four-channel equalized and one subwoofer implifier with 145 total watts RMS and upgraded speakers (total of seven)	0		0		Electronic instrument cluster			٠
Digital compact disc player with music search, scan and shuffle features								
requires High-Level or JBL audio system, replaces coin/cup holder tray)	0	0	0	0	EXTERIOR COLORS		2.0	S.
automatic power antenna	0	0	0	0	Oxford White • Crystal Blue Fro			
runk-mounted 10-CD compact disc changer with remote control					Mocha Clearcoat Metallic • Mo • Black Clearcoat • Dark Crant	in a second side with the		
requires High-Level audio system or Ford JBL audio system)	Α		A		Medium Cranberry Clearcoat			
INSTRUMENTATION		100001110022110114			Clearcoat Metallic • Royal Blue	Clearcoat N	/letallic	
nalog instrumentation with speedometer, tachometer, engine coolant emperature gauge, fuel gauge and trip odometer	S	S	s	S	<ul> <li>Regatta Blue Clearcoat Metal</li> <li>Clearcoat Metallic</li> <li>Opal Grey</li> </ul>			een
lectronic instrument cluster with speedometer, tachometer,					Silver Clearcoat Metallic			
engine coolant temperature gauge, fuel gauge, trip odometer,					INTERIOR COLORS			
uel/distance computer and Diagnostic Systems Scanner includes extended-range fuel tank)			0	0	Ebony¶ Crystal Blue Opal G	Grey Moch	a Cra	nber
WHEELS AND TIRES			0					
205/65R15 black sidewall with 15-inch deluxe wheel covers	S	S	S	S				
205/65R15 black sidewall with 15-inch deluxe wheel covers	0	0	0	0	Mr.	-		
Conventional-size spare tire	0	0	0	0	P.	V -		
onventionar-size spare tile	U	U	J	0	54.4"			

15-inch cast-aiuminum wheels	U	U	U	U		
Conventional-size spare tire	0	0	0	0	54.49	
PRODUCT CHANGES	* Deleted if compact disc pl	layer is ordered.			54.4" HEIGHT	
Following publication of this catalog, certain changes in standard equipment, options, prices and the like, or product delays, may have occurred which would not be included in these pages. Your Lincoln-Mercury dealer is your best source for up-to-date information.  Lincoln-Mercury Division reserves the right to change product specifications at any time without incurring obligations.	*** No cost option.  *** Available with leather seat † Late availability. † Specific content is subject dealer for the most up-to- ¶ Not available on Sable wa Based on official 1992 M For more information on a	et to change throu date information gon models. VMA specificatio	ughout model year n. ns.		71.2" WIDTH	192.2" LENGTH

The moon, the stars and the gentle breezes are part of the package when you order Sable's optional power moonroof.

12 34 55 78 99

Optional on LS models is a keyless entry system which allows you to open all four doors and the trunk without the



The optional power antenna automatically retracts when the ignition is turned off to prevent vandalism or damage in car washes.



Chances are, you started your day by starting your car.

Tens of millions of us do. Every day. All over the country. Surely, nothing we own is more closely and constantly intertwined with our lives than the automobile.

At Lincoln-Mercury, we never lose sight of the fact that our products go on to play a major part in the lives of people. That's why we're dedicated to bringing you cars that will not only serve you faithfully, but will also help make your life more enjoyable.

Stop by a Lincoln-Mercury dealer and see what we're doing.

## Motorcraft

Genuine Ford and Motorcraft original equipment replacement parts are engineered and manufactured to Ford's highest specifications.

They're your best assurance of quality and long-term satisfaction because these replacement parts meet the same high standards as those installed in production.



The optional Ford Extended Service Plan covers selected components on new Mercury cars for longer than the vehicle's basic warranty. The cost is so moderate for the protection offered that it could pay for itself the first time it is needed. Ask your participating Lincoln-Mercury dealer for complete details of the plan, which is available on cars sold and normally operated in the 50 United States and Canada.





Ford Credit offers advantageous financing arrangements for qualified buyers, plus the convenience of making them right where you buy your car—at your Lincoln-Mercury dealer.

As an alternative to car ownership that may well suit your needs, there's Ford Credit's Red Carpet lease. Ask for the facts on leasing at your Lincoln-Mercury dealer.



EPA statement: 1992 EPA mileage estimates were unavailable when this publication was printed. The 1992 Mercury Sable, however, should post good mileage figures. Ask your Lincoln-Mercury dealer for the latest information.

Option availability: Options shown or described in this catalog are available at extra cost and may be offered only in combination with other options or subject to additional ordering requirements or limitations.

LINCOLN-MERCURY DIVISION Ford



