

WideTrack: It reflects a bold
engineering attitude that sets the
wheels wide apart—at the far
reaches of Grand Prix's muscular
body—for improved handling,
improved control, more excitement.

your invitation to enjoy has arrived.

So attack the road...



The wider the track, the less weight is transferred side to side during cornering. Better cornering and tighter grip result.

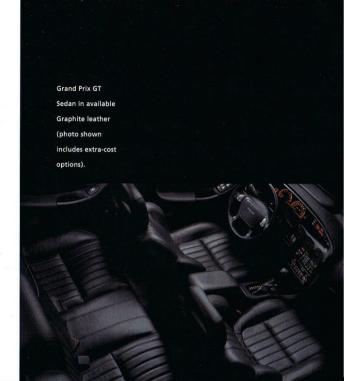


Grand Prix GTP in Bright Red with the available high-polished 5-spoke 16" aluminum wheels. Available Magnasteer power steering delivers increased road feel at higher speeds while providing light steering effort at parking lot speeds.

Making the most of Grand Prix's
wide track is a taut sport suspension
and sophisticated variable-effort
power steering system. This total
package provides all that's
necessary to control the GTP's
mighty 240-horsepower 3.8 liter
supercharged V6—the most
powerful engine in its class.



Even if you never saw Grand Prix's dramatic exterior, its interior alone would convince you that this is a wide-open driver's car. As the control center of the WideTrack experience, it delivers beyond what you expect, including uncompromising comfort and operation; it will even inform you should a tire require a pressure check or the engine oil need changing.



Beyond its bold, WideTrack

stance is a four-door body that's

sleeker than that of most coupes.

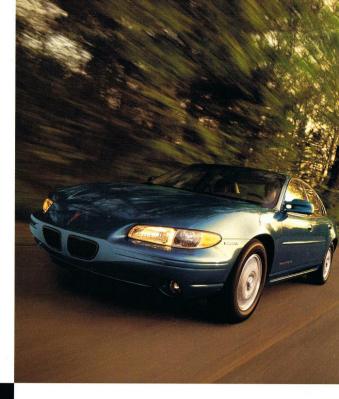
Grand Prix SE Sedan provides style

and performance that make

life on the road what it should

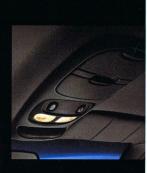


be: enticing. Inside the roomy cockpit, its sport bucket seats position you with authority while its large analog



Four-wheel disc brakes with ABS are standard on all Grand Prixs, helping you maintain steering control under less than perfect braking conditions.





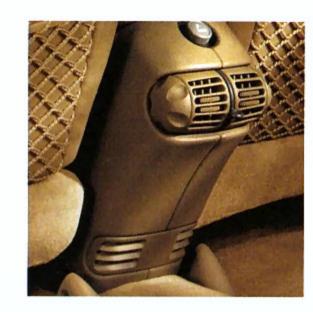
The overhead console accommodates a wide variety of items, including a 12-volt power outlet.

drive. There's no question which camp the athletic Grand Prix GT fits into. The combination of the GT's wide track, its naturally aspirated 3800 Series II V6, its crispshifting 4-speed automatic and its impressively stiff body structure makes the GT a natural on the road.

Some cars you guide, others you



Bonneville is first and foremost a high-performance sport sedan, providing a personal driving experience free of the bulk and/or pretense too often associated with contemporary luxury cars. In contrast to the isolation others offer, Bonneville counters with involvement and total control of the driving environment.



Bonneville's rear-seat riders benefit from their own vent outlets.



The Supercharged Series II 3800 V6 propels the SSEi with 240 horsepower and 280 ft-lbs of torque.





The SSE's available 12-way articulating bucket seats provide excellent comfort and support.



Fingertip controls modify the SSEi's transmission shift characteristics.

SSEi interior

in Taupe (photo

shown includes



The SSEi's noteworthy capabilities make

the car one of the world's most powerful

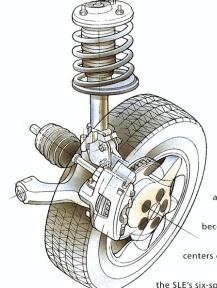
sport sedans. The features that enable

its commanding performance similarly

enhance its premium level of comfort.







Bonneville with the Sport Luxury Edition Package: From the moment the doors remotely unlock it becomes amply clear that the luxury of Bonneville centers on the driver. Further enhancing every drive are the SLE's six-speaker audio system, wide touring tires and

Bonneville features a fully independent suspension and a four-wheel antilock braking system.

Bonneville with

interior in Taupe (photo shown includes extra-cost

options).

Sport Luxury Edition Package quicker 3.06:1 performance axle ratio. • Bonneville SE indulges drivers with the requisite road-going hardware: a 205-horsepower V6, electronically controlled four-speed automatic transmission and taut, fully independent suspension.



Edition Package in Dark Green Metallic with 16" 5-spoke wheels.

Bonneville SE with Sport Luxury



Bonneville's standard Twilight Sentinel knows when it's time to turn on the full headlamp system.

They're not too hard to spot...the people who treat cars like basic transportation.

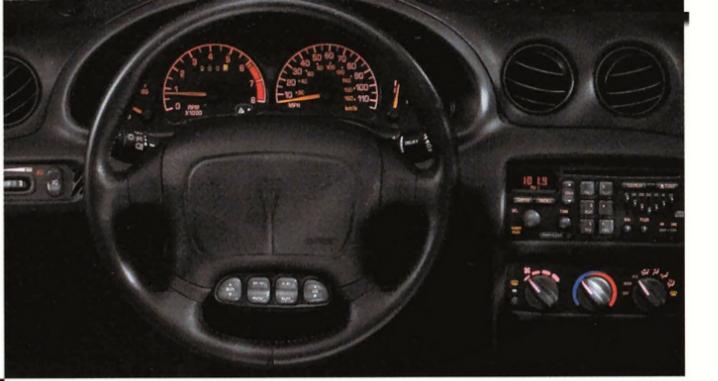
They clog the slow lanes as they grimace their way anywhere. Too bad they

don't have the mind-set for Grand Am: a car designed for people who drive for

kicks, who aren't afraid to drive hard and who drive because they truly enjoy

driving, not merely to get from point A to point B.

Grand Am
is equipped
with standard
automatic
power door
locks.



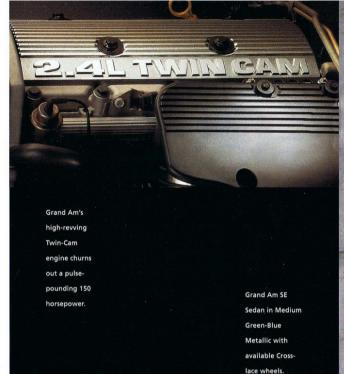
Grand Am's analog institation is ea: read—even night, wher red backlight shines through (includes expoptions).



So what separates Grand Am from other cars in its class? How about a hot, 150-horsepower 2.4 liter

Twin-Cam engine? How about a tempered steel suspension that takes corners as well as years of pothole punishment? How about standard four-wheel anti-lock brakes?

How about the availability of the Enhanced Traction System?











what driving enthusiasts want

(standard anti-lock brakes, dual

front air bags), features like forged

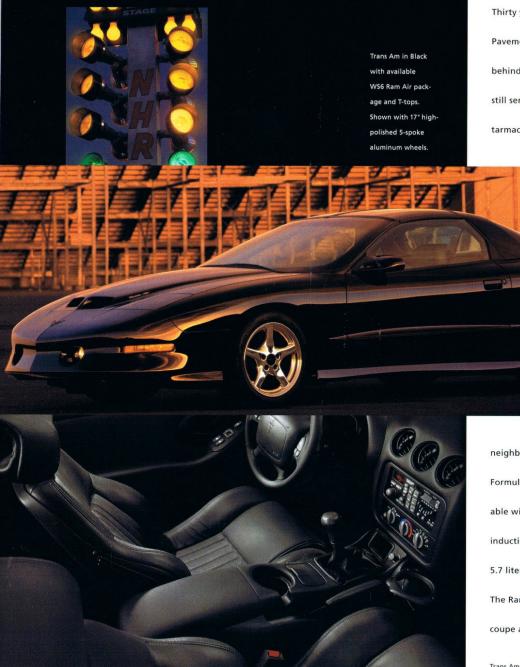
connecting rods, stainless steel fuel

injectors and a reinforced, double
welded body mean Grand Am

is built for keeps as well as kicks.

Besides being equipped with





Thirty years ago, Firebird arrived.

Pavement trembled. Children hid
behind parents. Today, Firebird
still sends tremors through the
tarmac. But it won't scare the

neighbors, just leave them in awe.

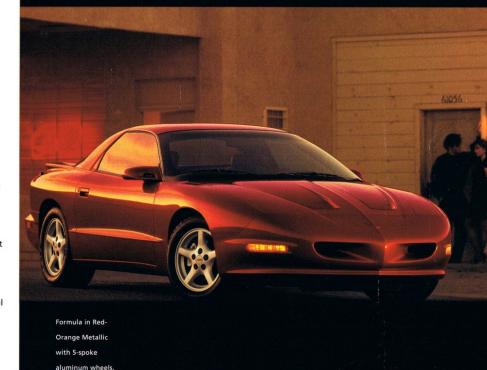
Formula and Trans Am are available with Ram Air—a cold-air induction system that satisfies the 5.7 liter V8's appetite for oxygen.

The Ram Air Package on the coupe also includes higher rate

Trans Am interior shown in Dark Pewter with available leather seating surfaces (shown with extra-cost options)

springs, tighter valved shocks, stiffer bushings and tires with a speed rating high enough to make them legal for racing in the SCCA. • With a standard 285horsepower V8, every other aspect of Formula must be equally capable. Formula meets the call with four large vented disc brakes controlled by the ABS-VI system. As on Trans Am, the 4L60 automatic transmission with overdrive is standard, with the Borg Warner T56 6-speed manual as a no-cost option. • Firebird's standard V6 mill displaces 3.8 liters. Should the standard suspension and front disc/rear drum brakes with ABS not be enough, upgrade with the 3800 V6 Performance Package. Feel the difference a faster steering gear, four-wheel disc brakes and wider tires make. As on every Firebird, dual air bags are standard, but still fasten your safety belt.





FIREBIRD

If you ever get the chance to

go Taj Mahaulin', there's only one

car that's perfect for the job—

Pontiac Sunfire. It's got a sporty

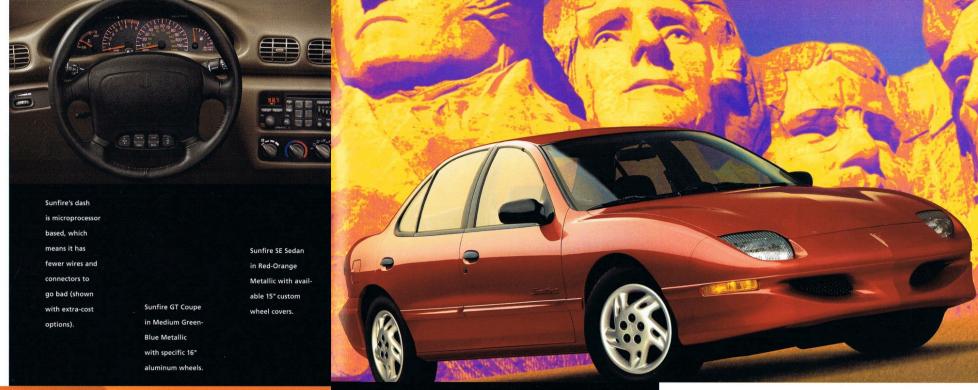
attitude, a great road-tuned

suspension and a choice of two

zippy engines. But that's what

you expect from Pontiac. If you

wanted a plain car, you'd be looking at somebody else's catalog.





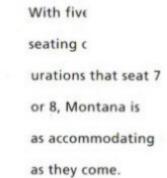
Sunfire interior in Taupe cloth (photo shown includes extracost options). Sunfire's trunk
pass-through
makes carrying
oversized items
like golf clubs,
skis or a
surfboard easy.

Sight-seeing is always more fun
with a carload of friends...so pack in
four of your favorite people and
hit the road. Sunfire's monumentsized interior towers over its
closest rivals, plus it offers those
riding in back cool things like
their own heat ducts. The glove
box holds a 12-pack of soda

(no more pesky beverage stops).

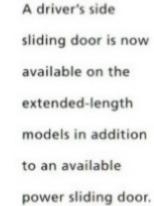








Montana shown in Medium Red over Charcoal Metallic. Coming soon to a dealer near you.



The 180-horsepower

3.4 liter V6 is one of

the most powerful

standard engines in

the class.



With equipment as aggressive as its rugged good looks, the all-new

Trans Sport Montana can take you and yours just about anywhere your

adventurous spirit wants to go. With flip-and-fold seating for "space on

demand," Montana actually makes it fun to own—and drive—a minivan.

TRANS SPORT MANTANA

GRAND PRIX

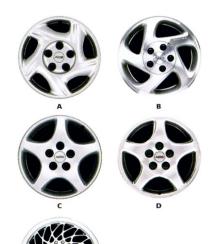
Engines

	3.1 liter 3100 SFI V6*	3.8 liter 3800 SFI Series II V6	Super- charged 3.8 liter 3800 SFI Series II V6**
SE Sedan	S	Α	-
GT Coupe and Sedan	-	5	A
Horsepower	160 @ 5,200 rpm	195 @ 5,200 rpm	240 @ 5,200 rpm
Torque	185 ft-lbs @ 4,000 rpm	230 ft-lbs @ 3,600 rpm	280 ft-lbs @ 3,200 rpm
4-speed automatic	S	S	s

- *Engine available in January 1997
- **Requires GTP Performance Package (B4S) available on GT Coupe and GT Sedan models. Not available on SE Sedan

Wheels & Wheel Covers

- A 15" Sport bolt-on wheel covers
- B 16" x 6.5" cast aluminum wheels, 5-blade
- C 16" x 6.5" cast aluminum wheels, 5-spoke in silver
- D 16" x 6.5" cast aluminum 5-spoke, high-polished
- E 16" x 6.5" cast aluminum Crosslace wheels in silver or champagne



BONNEVILLE

Engines

	3.8 liter 3800 SFI Series II V6	Super- charged 3.8 liter 3800 SFI Series II V6
SE	S	A*
SSE	S	Α
SSEi**	-	Α
Horsepower	205 @ 5,200 rpm	240 @ 5,200 rpm
Torque	230 ft-lbs @ 4,000 rpm	280 ft-lbs @ 3,200 rpm
4-speed automatic	S	5

- *Requires SLE Package and Traction Control
- **With SSEi Supercharger Package

Wheels & Wheel Covers

- A 15" Bolt-on wheel covers
- B 16" Crosslace cast aluminum wheels, machine-faced or gold
- C 16" cast aluminum 5-spoke, silver
- D 16" cast aluminum Torque Star in Bright Chrome
- E 16" cast aluminum 3-blade, silver



Wheels & Wheel Covers

GRAND AM

SE Coupe and Sedan

GT Coupe and Sedan

Horsepower

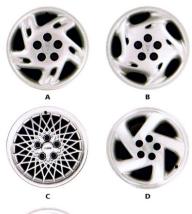
5-speed manual

4-speed automatic

Torque

Engines

- A SE-14" Custom bolt-on wheel covers
- B SE-15" Custom bolt-on wheel covers
- C SE-15" Crosslace cast aluminum wheels
- D SE-16" Sport cast aluminum wheels
- E GT-specific 16" 3-spoke cast aluminum wheels



Wheels

FIREBIRD

Formula/Trans Am

5-speed manual

6-speed manual

4-speed automatic

Horsepower

Engines

Firebird

Torque

3.1 liter

3100

SFI V6

155@

5,200 rpm

185 ft-lbs @

4,000 rpm

2.4 liter

150@

6,000 rpm

4,400 rpm

155 ft-lbs @

Twin-Cam

A Bright Silver 16" x 8" Sport 5-spoke,

*305 horsepower with WS6 Ram Air Performance Package

- B Bright Chrome 16" x 8" Sport 5-spoke,
- wheels (available with WS6 Performance and Handling Package on coupe only)







3.8 liter

200 @

5,200 rpm

4,000 rpm

225 ft-lbs @

3800 SFI V6 SFI V8

5.7 liter

285@

5,000 rpm*

325 ft-lbs @

2,400 rpm

- cast aluminum wheels
- cast aluminum wheels
- C High-Polished 17" x 8" 5-spoke, cast aluminum

A 14" Custom wheel covers

SUNFIRE

SE Coupe, Sedan,

Convertible

Horsepower

5-speed manual

3-speed automatic

4-speed automatic*

GT Coupe

Torque

2.2 liter

OHV

120@

5,200 rpm

4,000 rpm

130 ft-lbs @

2.4 liter

150@ 5,600 rpm

155 ft-lbs @

4,400 rpm

Twin-Cam

Engines

- B 15" Custom wheel covers
- C 15" Rally cast aluminum wheels
- D 16" GT-Specific cast aluminum wheels

*4-speed automatic standard on SE convertible

Wheels & Wheel Covers









Wheels & Wheel Covers

B 15" Sport cast aluminum wheels

A 15" Bolt-on wheel covers

TRANS SPORT

Engine

Horsepower

4-speed automatic

Torque



3.4 liter 3400

180 @ 5,200 rpm

205 ft-lbs @ 4,000 rpm

SFI V6



GRAND PRIX

Exterior Colors

16	Bright White
35	Dark Teal Metallic
41	Black
42	Medium Jade-Gray Metallic SE Sedan only

Gray-Green Metallic, SE Sedan only

49 Light Taupe Metallic, SE Sedan only

53 Medium Red Metallic, SE Sedan only

81 Bright Red

89 Medium Purple Metallic

FIREBIRD

Exterior Colors

88 Bright Purple Metallic*

*Available midyear

96 Red-Orange Metallic

10	Bright White
13	Bright Silver Metallic
31	Bright Green Metallic
41	Black
48	Dark Green Metallic
79	Blue-Green Chameleon
80	Bright Blue Metallic
81	Bright Red

BONNEVILLE **Exterior Colors**

5	Brio	ht	Whi	te

16	Bright White	
34	Silver-Teal Metallic, SE only	

41 Black

42 Medium Jade-Gray Metallic, SE only

43 Medium Dark Teal Metallic

47 Gray-Green Metallic, SE only

48 Dark Green Metallic

Silver-Taupe Metallic

53 Medium Red Metallic, SE only

77 Dark Cherry Metallic

SUNFIRE

Exterior Colors

16	Bright	White

22 Bright Blue-Aqua Metallic, SE Coupe, SE Sedan and GT Coupe only

24 Medium Blue Metallic, SE Coupe and SE Sedan only

37 Medium Green-Blue Metallic

41 Black

43 Bright Agua Metallic

49 Light Taupe Metallic, SE Coupe and SE Sedan only

81 Bright Red

89 Medium Purple Metallic

96 Red-Orange Metallic, SE Coupe and SE Sedan only

TRANS SPORT

GRAND AM

16 Bright White

41 Black

81 Bright Red

Exterior Colors

24 Medium Blue Metallic, SE only

42 Medium Jade-Gray Metallic, SE only

44 Light Jade-Gray Metallic, SE only

49 Light Taupe Metallic, SE only

72 Medium Red Metallic, SE only

89 Medium Purple Metallic

37 Medium Green-Blue Metallic

Exterior Colors

09	Medium	Red

13 Bright Silver Metallic

16 Bright White

32 Graphite Metallic

35 Dark Teal Metallic

42 Medium Jade-Gray Metallic

47 Gray-Green Metallic

49 Light Taupe Metallic

Available Two-Tone Appearance

28 Blue-Black Metall	ic
----------------------	----

32 Graphite Metallic

35 Dark Teal Metallic

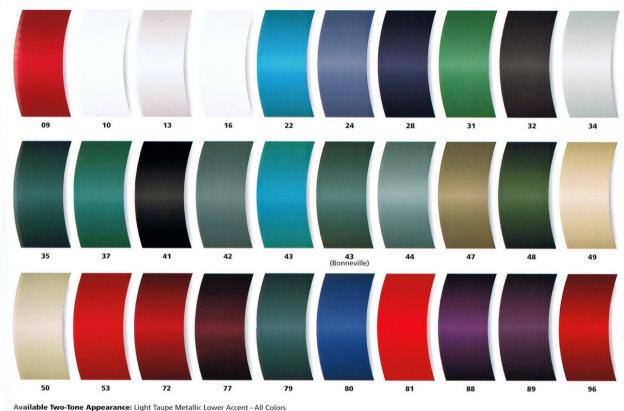
42 Medium Jade-Gray Metallic

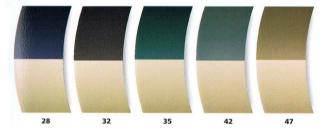
47 Gray-Green Metallic

Montana Package

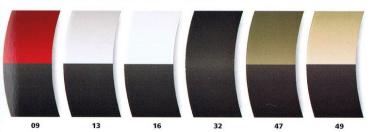
- 09 Medium Red
- 13 Bright Silver Metallic
- 16 Bright White
- 32 Graphite Metallic
- 47 Gray-Green Metallic
- 49 Light Taupe Metallic

EXTERIOR COLORS





Montana Package: Charcoal Metallic Lower Accent - All Colors



The After-Sale Services of

Pontiac Cares

Every new Pontiac owner is supported by the comprehensive services of Pontiac Cares that include

- A comprehensive no-deductible bumper-tobumper limited warranty for 3 years or 36,000 miles
- ▶ Toll-free 24-hour emergency Roadside Assistance that provides free help for lockouts. empty fuel tanks, dead battery and flat-tire changes
- ▶ Courtesy Transportation that makes sure you have a shuttle to work or home if you ever have to drop off your Pontiac for same-day warranty service. A rental car will be provided for multipleday warranty service.

Occupant Protection, Crash Avoidance and Theft Deterrence Features:

To help contribute to driving safety, each of the following features is included in the Pontiac line.

Occupant Protection

- ▶ Manual lap/shoulder safety belts for all outboard positions
- Driver and front passenger air bags.
- ▶ Manual lap safety belts, center seats.
- Automatic power door locks (Sunfire, Grand Am, Grand Prix).
- ▶ Illuminated entry (Sunfire, Grand Am).
- ▶ Energy-absorbing steering column.
- ▶ Energy-absorbing instrument panel.
- ▶ Folding front seatback locks, inertia type/manual, two-door models.
- ▶ Safety armrests.
- ▶ Breakaway inside rearview mirror.
- ▶ Security door locks and door retention components.
- ▶ Laminated windshield glass, urethane bonded.
- ▶ Head restraints, adjustable, front.
- ▶ Side door beams
- ▶ Passenger-guard inside door lock handles.
- ▶ Slide-rail engine energy-absorbing mounting system (Sunfire)

Crash Avoidance

- ► Anti-lock braking system.
- ▶ Automatic daytime running lamps.

- ▶ Brake/transmission shift interlock on automatic transmission-equipped vehicles.
- Side marker, parking and backup lamps.
- Four-way hazard warning flashers.
- Directional signal control.
- ▶ Windshield defroster, washer and multi-speed winers
- ▶ Inside day/night rearview mirror.
- ▶ Outside rearview mirrors.
- Center high-mounted stop lamp.
- ▶ Brake system with dual master cylinder plus warning light.
- ▶ Dual-action hood latch (front opening).
- ► Low-glare finish-inside windshield moldings, wiper arms and blades, metallic steering wheel surfaces, inside rearview mirror frame and bracket
- ▶ Illuminated heater and defroster controls.
- ▶ Tires with built-in tread wear indicators.

Theft Deterrence

- ▶ Visible vehicle identification number.
- ▶ Laser-etched VIN plate.
- ▶ Marked body parts (where applicable).
- ▶ Theft-deterrent steering column lock.
- ▶ Theft-deterrent key locking system.
- ▶ Remote inside hood release.

Engines:

Pontiac models are equipped with engines produced by different operating units of GM, its subsidiaries or suppliers to GM worldwide.

The Assembly of Pontiacs:

Pontiacs are assembled by different operating units of General Motors, its subsidiaries or suppliers to GM worldwide. Pontiac incorporates thousands of components produced by different operating units of GM, its subsidiaries or suppliers to GM worldwide. We sometimes find it necessary to produce Pontiacs with different or differently sourced components than originally scheduled. All such components have been approved for use in Pontiacs and will provide the quality of performance associated with the Pontiac name. Since some options may be unavailable when your vehicle is assembled, we suggest you verify that your vehicle includes the equipment you ordered, or if there are changes, that they are acceptable to you.

Warranty Protection:

Pontiac's 3-year/36,000-mile (whichever comes first) no-deductible bumper-to-bumper limited warranty covers repairs, including labor and parts, to correct any defects in material or workmanship occurring during the warranty period. The complete vehicle is covered except for adjustments and normal maintenance

Corrosion Protection:

Pontiacs are designed and built to resist corrosion. All body and sheet metal components are warranted against rust-through corrosion for 6 years or 100,000 miles, whichever comes first. Application of additional rust-inhibiting materials is not required under the corrosion coverage and none is recommended. See your Pontiac dealer for terms of these limited warranties. To obtain updated service bulletins about Pontiac products, please ask your dealer or call toll-free 1.800.551.4123

About This Catalog:

We've tried to make this catalog as comprehensive and factual as possible. We reserve the right. however, to make changes at any time, without notice, in prices, colors, materials, equipment, specifications, models and availability. Since some information may have been updated since the time of printing, please check with your Pontiac dealer for complete details.

Want more information?

Call 1-800-2PONTIAC for a catalog that covers the Pontiac of your choice, or visit Pontiac on the Internet at http://www.pontiac.com

RONNEYILLE FIRERIRD GENERAL MOTORS THE GM EMBLEM. GRAND AM. GRAND PRIX. PONTIAC, THE PONTIAC EMBLEM, GTP, SSE, PONTIAC CARES, SUNFIRE, TRANS SPORT, TWILIGHT SENTINEL and WE ARE DRIVING EXCITEMENT are registered trademarks and SSEi. MAGNASTEER and WS6 are trademarks of the General Motors Corporation. PASSLOCK is a trademark of the Delco Electronics Corporation.



ALWAYS WEAR SAFETY BELTS, EVEN IN VEHICLES EQUIPPED WITH AIR BAGS. © 1996 GENERAL MOTORS CORPORATION, ALL RIGHTS RESERVED, LITHO IN U.S.A.