



Protect Your Vehicle Well Beyond the Manufacturer's Warranty



Repairs Are Expensive!

Average Repair Costs ■ Domestic/Asian Vehicles ■ European Vehicles

Air Conditioning System

\$1,648 / \$2,149

Transmission

\$5,482 / \$8,875

Starter

\$473 / \$841

Alternator

\$722 / \$1,571

Engine

\$10,655 / \$15,964

Rack & Pinion

\$1,927 / \$2,871

Fuel Pump

\$747 / \$948

Control Arm

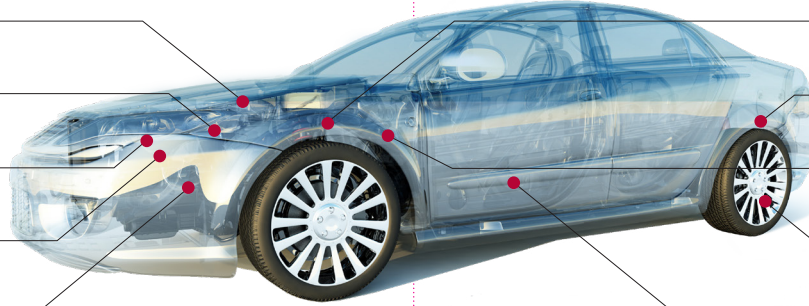
\$656 / \$787

Brake Caliper

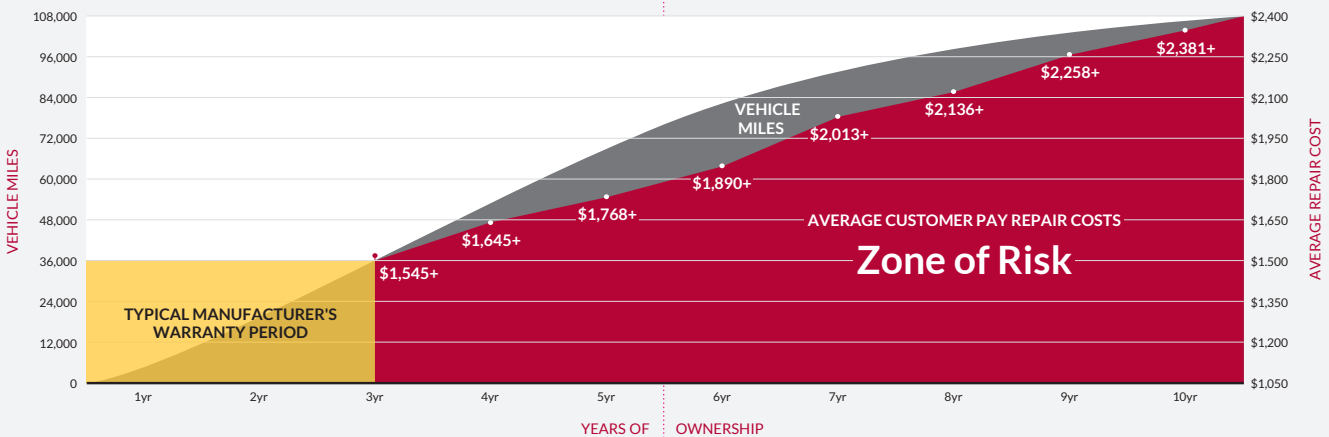
\$570 / \$662

Power Window Motor

\$605 / \$776



Breakdown Risk and Cost Increase with Time and Miles!



Coverage Benefits During the Manufacturer's Warranty and Beyond!

24-Hour Roadside Assistance up to \$100 for towing, lost key, lock-out and other road services like jump start and fluid delivery

Rental Vehicle Assistance up to \$35 per day (maximum 5 days) while your vehicle is in the shop for covered repairs. Maximum 10 days if parts are delayed

Key Fob Replacement up to \$400 per year (Ultimate and Deluxe Protection Only)

Tire Protection up to \$150 per tire for repair or replacement due to damage during their normal life by glass, nails or other road hazards. Maximum of \$600

Trip Interruption up to \$150 per day for meals and lodging up to three days (\$450 per occurrence) if you are stranded more than 100 miles away from your home

Total Loss Refund. If your vehicle is deemed a total loss due to physical damage or theft we will refund the agreement purchase price (Not available in all states)

Named Component Plan Options* Deluxe Protection

Select Protection - Limited to \$3,500

(Parts not listed are not covered)

ENGINE	
Cylinder block and internal components	• •
Cylinder head(s)	• •
Engine oil pressure gauge	• •
Flexplate	• •
Flywheel	• •
Harmonic balancer	• •
Intake manifold	• •
Mounts	• •
Oil pan	• •
Oil pump	• •
Timing belt	• •
Timing chain	• •
Timing chain guides	• •
Timing chain sprockets	• •
Timing chain tensioners	• •
Timing cover	• •
Timing gears	• •
Turbocharger/Supercharger	• •
Valve cover(s)	• •
Wastegate	• •

TRANSMISSION / TRANSAXLE	
Gear shift lever	• •
Mounts	• •
Pan	• •
Torque converter	• •
Transmission and transaxle cases and internal components	• •
Transmission oil cooler	• •
Transmission shift linkage	• •
Vacuum modulator	• •

DRIVE AXLE	
Axle shaft bearings	• •
Axle shafts	• •
Axles	• •
Center bearings	• •
Constant velocity joints	• •
Final drive and axle housings and internal components	• •
Hub bearings	• •
Hubs	• •
Locking rings	• •
Propeller shafts	• •
Universal joints	• •
Yokes	• •

TRANSFER CASE	
Mounts	• •
Transfer case and internal components	• •

HYBRID / ELECTRIC	
Battery cooling blower assembly	• •
Battery cooling blower motor control	• •
Battery heater	• •
Battery junction board	• •
Battery junction bus	• •
Battery thermistor	• •

HYBRID / ELECTRIC	
Combination meter assembly	• •
Combination meter computer	• •
Control panel display unit	• •
Current sensor	• •
Electric drive motor assembly	• •
Electric drive motor mounts	• •
Electric drive motor power relay	• •
Electric inverter assembly and converter	• •
Electric water pump; cooling system reservoir	• •
Hybrid starter assembly	• •
Main switch assembly	• •
Onboard battery charger	• •
Onboard power generator assembly	• •
Power source control computer	• •
System main relay	• •

STEERING	
Control valve and cylinder	• •
Drag link	• •
Gear housing, rack assembly and their internal components	• •
Idler arm	• •
Pitman arm	• •
Power cylinder assembly	• •
Power steering pump	• •
Power steering pump mounting bracket	• •
Power steering pump pulley	• •
Steering column shaft bearings	• •
Steering column shaft couplings	• •
Steering column shaft(s)	• •
Steering knuckle	• •

BRAKE	
Backing plate assembly	• •
Brake lines and fittings	• •
Brake pedal assembly	• •
Master cylinder	• •
Parking brake cable	• •
Parking brake pedal	• •
Parking brake release mechanism	• •
Power brake assist boosters	• •
Self adjusters	• •

SUSPENSION	
Control arm bushings	• •
Control arm shafts	• •
Spindle and support	• •
Strut bar	• •
Sway bar bushing	• •
Sway bar linkage	• •
Upper and lower ball joints	• •
Upper and lower control arms	• •
Wheel bearings	• •

ELECTRICAL	
Auxiliary power point	• •
Backup light switch	• •

ELECTRICAL	
Brake light switch	• •
Cigarette lighter(s)	• •
Clock	• •
Cruise control actuator	• •
Cruise control module	• •
Door operated courtesy light switches	• •
Electric door lock relay and actuator	• •
Electric hatchback actuators	• •
Electric mirror motors	• •
Electric tailgate actuators	• •
Electric trunk actuators	• •
Electric window motors	• •
Headlamp dimmer switch	• •
Horn	• •
Horn relay	• •
Manually operated electrical switches	• •
Map lights	• •
Neutral safety switch	• •
Starter motor	• •
Starter motor drive	• •
Starter motor solenoid	• •
Tachometer	• •
Windshield washer pump	• •
Wiper motors	• •

SPECIAL ELECTRONICS	
Back up camera	• •
DVD player	• •
GPS/Navigation system	• •
Night vision system	• •
Proximity sensors	• •
Video game player	• •
Video touch screen	• •

FUEL SYSTEM	
Accelerator pedal	• •
Accelerator pedal linkage	• •
Fuel gauge	• •
Fuel level sending unit	• •
Fuel pressure regulator	• •
Fuel pressure sensor	• •
Fuel pump	• •
Fuel pump relay	• •
Fuel shutoff control	• •
Fuel tank	• •
Fuel tank filler pipe	• •
Metal fuel lines fuel pump relay	• •

AIR CONDITIONING	
Accumulator/Drier	• •
Blower motor	• •
Compressor	• •
Compressor clutch	• •
Compressor clutch coil	• •
Compressor mounting bracket	• •
Compressor pulley	• •

AIR CONDITIONING	
Condenser	• •
Evaporator	• •
Expansion valve	• •
Heater control valve	• •
Idler pulley and bearing	• •
Idler pulley tensioner	• •
Manual temperature control selector head	• •
Orifice tube	• •

IGNITION AND CHARGING	
Alternator	• •
Alternator pulley and mounting bracket	• •
Amp gauge	• •
Camshaft position sensor	• •
Crankshaft position sensor	• •
Electronic ignition distributor	• •
Electronic ignition module	• •
Fuel control temperature sensor	• •
Idle control actuator	• •
Igniter	• •
Ignition coil	• •
Manifold vacuum sensor	• •
Throttle position sensor	• •
Volt gauge	• •
Voltage regulator	• •

ENGINE COOLING	
Radiator fan motor	• •
Electric radiator fan motor relay	• •
Electric radiator fan motor sensor	• •
Electric radiator fan motor switch	• •
Engine coolant temperature gauge	• •
Fan clutch	• •
Fan shroud	• •
Radiator coolant recovery unit	• •
Water pump	• •
Water pump housing	• •
Water pump pulley	• •

SEALS AND GASKETS	
Included for covered parts	• •
In conjunction with a covered repair	• •

CONSEQUENTIAL LOSS - Limited to \$2,000	
Non-covered components damaged by the failure of a covered component	• •

***EXCLUSIONS OVERVIEW:** Abuse; misuse; lack of customary maintenance; non-mechanical, electrical, pneumatic, hydraulic components; Normal Maintenance and Service Items. Examples: Batteries, Brake Pads, Shoes/Drums/Rotors, Shocks, Struts, Wiper Blades, etc. Aftermarket equipment. Body Structure and parts, trim, moldings, glass, upholstery, paint, etc. Non-covered parts: Bumpers; Cables; Chassis; Clamps; Fasteners; Convertible Top Assemblies; Exhaust/EGR System; Air Pump and Catalytic Converter; PCV System; Fuel Vapor Recovery System; Hoses; Tubes; Lines and Fittings; Mirrors; Manual Clutch Components; Passenger/Driver Restraint Systems; Seat Components; Suspension Springs and Torsion Bars; Wheels; Tire Pressure Sensors; Fuses; Lights/Bulbs/Lens Assemblies; Audio Speakers; etc. **REFER TO THE AGREEMENT FOR CONDITIONS OF COVERAGE, COMPLETE LIST OF EXCLUSIONS AND YOUR DUTIES.**

Why Choose Mercury?

- Repairs can be done at any licensed U.S. or Canadian repair facility
- No limit on the number of claims up to maximum liability
- Mercury pays the repairer directly by credit card. Out of pocket expense is limited to your deductible (if any)
- Mercury pays for fluids, filters, taxes and diagnostic fees for covered repairs
- All claims are handled by Mercury, not a third party administrator. Mercury is also the insurer
- Transferable one time for a small fee if you sell to a private party
- Cancellable (prorated based on the greater of time or miles)
- 60 day free look

Key Considerations

- The risk of unexpected breakdowns increases with vehicle age and miles
- Repairs are expensive and repair costs increase over time
- Unexpected breakdowns can strain your budget and put your good credit at risk
- You effectively lock-in the cost of unexpected breakdowns for the term of the Agreement
- The ability to transfer coverage to a private party may increase your vehicle's resale value along with the chance of its sale

Repairs Per 100 Vehicles*

98

*After manufacturer's warranty expiration