

For more information, please contact:

Included with all Xtra Series Plans:

- ✘ À la carte Component Coverages
- ✘ Towing Assistance
- ✘ Rental Expense
- ✘ Clear Limits of Liability

Xtend the life of your auto and avoid unexpected repair costs.

#### AVERAGE REPAIR COSTS

Component	Average Repair Cost
Engine Overhaul	\$ 4,700
Transmission Overhaul	\$ 3,200
Front Suspension	\$ 700
Air Conditioner	\$ 800
Power Steering	\$ 900
Electrical	\$ 700
Anti-lock Brakes	\$ 800
Fuel Pump	\$ 500
Cooling System	\$ 600
Power Window Motor	\$ 300
Electronic Control Module	\$ 1,200

See service contract terms and conditions for full details of coverages, limits of liability and exclusions.



**Obligor: CornerStone United, Inc.** except in AL, AZ, CA (License# 0E40854), CT, IL, IA, LA, NM, OK (License # 44197929), OR, WA, WI and WY, where it is Dealers Alliance Corporation or in FL where it is CornerStone United Administrative Services, Inc.

The information provided in this brochure is intended to provide only a brief description of the benefits of the Xtra Series program. The Xtra Series has exclusions, limits of liability and limitations that apply to the benefits discussed in this brochure. For complete details please see your dealer representative.



## Xtra Series

Protect Your Investment  
Protect Your Family

Travel With Confidence

The **Xtended Auto** Advantage





## ENGINE & TRANSMISSION

### ENGINE

All internally lubricated engine parts including: pistons, piston rings, piston pins, crankshaft and main bearings, connecting rods and bearings, camshaft and bearings, timing chain or belt (must be serviced according to manufacturer's recommendations to qualify for coverage), timing gears, tensioners/guides, intake and exhaust valves, valve springs, valve guides, oil pump and oil pump housing, push rods, rocker arms, rocker arm shafts, hydraulic and solid lifters; water pump; engine block and heads (if damaged by the failure of an internally lubricated moving part).

**Hybrid/Electric Vehicle** (If Applicable): Hybrid Control Unit(s) including Inverter; Stator and Rotor; Battery Sensors; Cooling Fan; Cooling Duct(s); High Voltage Harness and Junction Box; Electric Drive Motor(s).

### TURBO/SUPERCHARGER (if applicable)

All internal parts; housing is covered if damaged by the failure of an internally lubricated moving part.

### TRANSMISSION

All internal parts; torque converter; vacuum modulator; mounts; covers, pans and cases (if damaged by the failure of an internally lubricated moving part). Note: No Coverage is afforded for clutch assembly; pressure plate; flywheel; throwout bearing; worn synchronizers or cables.

### TRANSFER UNIT (4X4) (if applicable)

All internal parts; transfer case (if damaged by the failure of an internally lubricated moving part).

### SEALS AND GASKETS

Seals and gaskets for all covered components are covered only in connection with the repair or replacement of a covered component listed above. (Seepage and/or sweating of seals or gaskets are not covered, unless causing engine or transmission to operate below standards.)



**X-2** Coverage includes **X-1** Coverage above plus:

- \***DRIVE AXLE**
- \***FUEL DELIVERY**
- \***COOLING**



**X-3** Coverage includes **X-1** and **X-2** Coverage plus:

- \***STEERING**
- \***SUSPENSION**



**X-4** Coverage includes **X-1**, **X-2**, & **X-3** Coverage's plus:

- \***AIR CONDITIONER**
- \***SEALS AND GASKETS**
- \***ELECTRICAL**
- \***DAY 1 COVERAGE**
- \***BRAKES**

See service contract terms and conditions for full details of coverages, limits of liability and exclusions.

## ADD-ON COVERAGE OPTIONS

### DRIVE AXLE COVERAGE

All internal parts; differential case (if damaged by the failure of an internally lubricated moving part). Seals and gaskets for all covered components are covered only in connection with the repair or replacement of a covered component listed above.

### COOLING COVERAGE

Radiator; fan clutch and fan; engine cooling fan motors; thermostat; heater core.

### FUEL DELIVERY COVERAGE

Fuel injector metering pump; fuel injectors; fuel distributor; fuel pump driver module; diesel injection pump; fuel tank; metal fuel lines.

### STEERING COVERAGE

All internal parts in rack and pinion; all internal parts in recirculating ball housing; couplings; gear housing; power steering pump; steering main and intermediate shafts; power cylinder assembly; power steering cooler; control valve; Pitman arm; idler arm; tie rod ends; drag link/center link.

### SUSPENSION COVERAGE

Upper and lower control arms, control arm shafts and bushings; upper and lower ball joints; steering knuckles; stabilizer shaft, link and bushings; king pins and bushings; strut bar and bushings; spindles and spindle supports.

### AIR CONDITIONER

Air Conditioner compressor; internal assembly including pistons, rods, bearings, valves and shafts; clutch; coil and pulley; orifice tube; condenser; evaporator; manual switches.

### ELECTRICAL

Alternator; voltage regulator; starter motor, drive and solenoid; power window motors, regulators and drives; front wiper motor including circuit board, relay and delay switch; manually operated switches for power windows, power seat(s), turn signal switch, headlamps, wipers (front and rear), emergency warning flashers; horn button; power door lock actuators; trunk actuator and motor; ESC/EEC/ECM module; oxygen sensor; electronic module retard vacuum switch; electronic ignition module; igniter; engine management control computer; body control module; distributor, fuel gauge sending unit; heated back glass elements (glass is not covered); rear wiper motor; heater blower motor; horn; cruise control servo, module and transducer.

### BRAKES

Master cylinder; power assist booster and valve; wheel cylinders; calipers; combination valve; steel lines and fittings; backing plates; vacuum assist booster pump; springs, clips and retainers; self adjusters; rear activators; parking brake linkage and cables.

**Anti-Lock Brakes (ABS):** Electronic control unit; anti-lock computer module; wheel speed sensors/exciters; proportioning valves; high pressure hydraulic pump; electro-hydraulic proportioning control valves; accumulator.

### SEALS AND GASKETS

Seals and gaskets for all covered components are covered independently or in conjunction with a COVERED REPAIR. (Seepage and/or sweating of seals or gaskets are not covered, unless causing engine or transmission to operate below standards.)

## SURCHARGE AND OPTIONAL COVERAGES

### LIFTED OR LOWERED BODY/SUSPENSION

**STANDARD:** Lifted body/suspension of up to 6 inches, lowered body/suspension of up to 4 inches, and oversized tires of up to 10% above OEM recommendations, or size 35 tires, whichever is less, are **covered without a surcharge!**

**OPTIONAL SURCHARGE:** Coverage is provided for vehicles that have a lifted body/suspension over 6 inches, to a maximum of 12 inches and/or has tires over 10% or size 35 tires, whichever is less, to a maximum of 20% above OEM recommendations or size 40 tires, whichever is less. Lowered body/suspension of over 4 inches are not covered under this contract.

### MODIFIED VEHICLE

Coverage is provided for vehicles that have modifications that are not recommended by the manufacturer. The modifications covered by this surcharge are limited to performance/cold air intake modifications, enlarged throttle body/spacers, headers/exhaust modifications, high flow catalytic converter, high flow cat-back exhaust, performance chips/tuners, aftermarket forced induction systems(turbo/supercharger), aftermarket electronic ignition systems and aftermarket mufflers/pipes. The modifications allowed under this surcharge are limited to modifications that do not render your vehicle illegal for on-road use. This surcharge allows for coverage on modified vehicles. It does not provide coverage for modified components unless those components are covered under the terms and conditions of the contract.

### COMMERCIAL USAGE

Coverage provided for fleet and multiple driver vehicles, vehicles used for livery, service and repair work, trade work, mobile businesses, route delivery and vehicles used to pull commercial trailers. Examples of commercial use vehicles are vehicles used for taxis, shuttles, lawn care, home inspectors, mail/parcel delivery, dog washing, appliance delivery, contractors/trades.

### SHORTENED WAITING PERIOD

If the Shortened Waiting Period option is selected on the application page of the contract, the waiting period for cover-able claims is shortened to thirty (30) days AND one thousand (1,000) miles.

### DAY 1 COVERAGE

If the Day 1 Coverage option is selected on the application page of the contract, the waiting period is eliminated and coverage begins on the vehicle purchase date.

