

F O R D E S P
EXTRACARE
 EXTENDED SERVICE PLANS

ExtraCARE Is Major Service Plan Protection Offered by Ford Motor Company



It covers the parts and labor to repair 113 key components in 10 major vehicle systems – engine, transmission, steering, brakes, front suspension, electrical and more – **for up to 8 years or 125,000 miles.**

Failure of covered components due to defects in materials and workmanship and normal wear and tear are included. **With Ford ESP ExtraCARE, it's covered.**



ExtraCARE is high-tech service plan coverage to protect you from unexpected vehicle repair costs.

Why Ford Extended Service Plan (ESP) ExtraCARE Is a Great Value ...

The price for parts and labor to repair many major components can be significant. One repair bill can easily exceed the price of your Ford ESP coverage. It's clear that this coverage can quickly pay for itself!

	Fuel Pump \$660	Power Steering \$1,586	Transmission \$5,292	
Power Window Motor \$267				A/C \$717
Starter Motor \$500				Ball Joints* \$380

Extended Service Plan

113
 Major Components Covered
 For New and Used Vehicles



Service at all Ford and Lincoln Dealers in the U.S., Canada and Mexico



100% Backed by Ford Motor Company

– The only Extended Service Plan backed by Ford Motor Company



Limit Out-of-Pocket Expenses

– On covered repairs, you pay only the applicable deductible



Genuine Ford Parts and Service

– Repairs are made with genuine Ford parts by factory-trained and certified technicians



24-Hour Roadside Assistance

– Includes tire change, lockout, out-of-fuel, battery jump-start and Towing Assistance of up to \$100 per occurrence, Travel Expense Reimbursement (up to \$500 and three days per occurrence) and Destination Assistance (up to \$75) – For 24-hour Roadside Assistance, call **1-800-241-3673** toll-free



Rental Vehicle Benefits

– Provides coverage for up to 10 days of rental for a covered repair



Coverage Is 100% Transferable

– Ford ESP is transferable and may increase the resale value if you sell your vehicle



Interest-Free Payment Option

– Finance your coverage in monthly installments with no interest or fees; everyone qualifies

This brochure is intended to provide general information about Ford ESP. Prices and plans are subject to change without notice. Plan availability, benefits, coverage and provider may vary by state. See your Dealer for details.

In Florida, Ford ESP on Ford vehicles is a Service Contract from Ford Motor Company (License #12118). Ford ESP on competitive-make vehicles is a Service Contract from The American Road Insurance Company, Dearborn, MI 48126 (Certificate of Authority #09079).

In Texas, Ford ESP is a Service Contract from Ford Motor Service Company (License #SCP-165).

Estimated expenses for a variety of repairs are listed above and should only be used as an example. Actual costs will vary by vehicle, repair and Dealer location.

*Wear item.

ExtraCARE 113 Covered Components



ENGINE

- All Internally Lubricated Parts
- Cylinder Block
- Cylinder Heads
- Diesel Fuel Injectors
- Diesel Injector Lines
- Diesel Injector Pump
- Diesel Lift Pump
- Engine Mounts
- Flywheel
- Flywheel Ring Gear
- Fuel Tank and Metal Lines
- Gas Fuel Injectors
- Gas Injector Lines
- Harmonic Balancer and Bolt
- Manifold and Bolts
- Manifold (Exhaust and Intake)
- Oil Pan
- Oil Pump
- Radiator and Radiator Fan
- Radiator Fan Clutch or Motor
- Seals and Gaskets
- Thermostat
- Thermostat Housing
- Timing Chain Cover
- Timing Chain (Gears or Belt)
- Turbocharger/Supercharger Unit (Factory-Installed)
- Valve Covers
- Water Pump



FRONT-WHEEL-DRIVE AXLE

- Axle Shafts
- Final Drive Housing and Rear Axle Housing for AWD (Including All Internal Parts)
- Hubs, Automatic Front Locking (Four-Wheel Drive)
- Locking Rings (Four-Wheel Drive)
- Seals and Gaskets
- Universal and Constant Velocity Joints



ELECTRICAL

- Alternator
- Electronic Ignition Module
- Fuel Pump
- Heated Backglass (Electrical Only – Not Glass Damage or Breakage)
- Ignition Switch
- Radiator Fan Relay
- Speedometer/Odometer (Electrical and Mechanical)
- Starter Motor
- Starter Motor Solenoid
- Switches (Manually Operated Electrical)
- Voltage Regulator
- Wiper Motors
- Wiring Harnesses (Excluding Spark Plug Wires)



STEERING

- Column Lock (Tilt Wheel)
- Control Valve
- Cooler and Metal Lines
- Idler Arm
- Power Steering Pump/Electric Power Steering Actuator
- Pulley Assembly
- Seals and Gaskets
- Steering Gear Housing, Manual and Power (Including All Internal Parts)
- Underbody Linkages and Couplings



AIR CONDITIONING AND HEATING

- A/C Accumulator
- A/C Clutch
- A/C Clutch Bearings
- A/C Compressor
- A/C Compressor Clutch Switch
- A/C Compressor Head
- A/C Compressor Seals
- A/C Condenser
- Automatic Temperature Control
- Evaporator
- Field Coil
- Heater Blower Motor
- Heater Core Assembly
- Pulley



TRANSMISSION

- All Internally Lubricated Parts
- Governor Assembly
- Seals and Gaskets
- Torque Converter
- Transfer Case (Including All Internal Parts)
- Transmission Case
- Transmission Module (External)
- Transmission Mounts
- Transmission Vacuum Module



BRAKES

- Anti-Lock Brake Module and Sensor
- Backing Plates
- Brake Booster (Power)
- Calipers
- Combination Valve
- ETA Pump Hose Assembly
- Master Cylinder
- Metal Lines and Fittings
- Parking Brake Linkage and Cables
- Retainers and Clips
- Self-Adjusters
- Shaft (Brake Pedal)
- Springs
- Wheel Cylinders



REAR-WHEEL-DRIVE AXLE

- Axle Shafts
- Drive Axle Housing and Front Axle Housing for 4x4 (Including All Internal Parts)
- Driveshaft
- Retainers
- Seals and Gaskets
- Universal and Constant Velocity Joints



FRONT SUSPENSION

- Ball Joints (Upper and Lower)
- Control Arms (Upper and Lower)
- Control Arm Shafts and Bushings
- Kingpins and Bushings
- Linkage and Bushings
- MacPherson Struts
- Spindle and Spindle Supports
- Stabilizer Bar
- Tie Rods



HIGH-TECH

- Adaptive Cruise Control
- Air Suspension (Selected Electronic Components)
- Instrument Cluster, Electronic (Excluding Dash Pad, Clock, Audio and Visual Equipment)
- Keyless Entry System (Excluding Door Handles)
- Power Antenna
- Power Door Locks and Retainer Clips (Excluding Door Handles)
- Power Seat Motors
- Power Window Motors/Regulators
- SecuriCode Keyless Entry
- Speed Control

Ford ESP Coverage Options

A variety of time/mileage options and deductibles are available:

NEW PLAN TIME AND MILEAGE OPTIONS (Available within New Vehicle Limited Warranty)							
Miles	3 Years	4 Years	5 Years	6 Years	7 Years	8 Years	
36,000			■	■	■	■	
48,000	■	■	■	■	■	■	
60,000	■	■	■	■	■	■	
75,000	■	■	■	■	■	■	
100,000	■	■	■	■	■	■	
125,000	■	■	■	■	■	■	

USED PLAN TIME AND MILEAGE OPTIONS	
Coverage lengths range from 1 year/12,000 miles to 5 years/75,000 miles for 2004 and newer vehicles. Ask your Dealer for specific plan availability.	

DEDUCTIBLE OPTIONS		
	STANDARD	OPTIONAL
New Ford and Competitive-Make Vehicle Plans	\$100	\$0, \$50, \$200, Disappearing
Used Ford and Competitive-Make Vehicle Plans	\$100	\$50, \$200, Disappearing

For New Plans:

- Coverage begins with the original in-service date (New Vehicle Limited Warranty start date) and zero miles. Coverage expires upon reaching your selected time, mileage or hours, whichever occurs first.

For Used Plans:

- Coverage for Ford, Lincoln and Mercury vehicles beyond the New Vehicle Limited Warranty and all competitive-make vehicles begins at the signature date and current mileage and expires upon reaching your selected time or mileage, whichever occurs first.
- Eligible Ford, Lincoln and Mercury vehicles that have New Vehicle Limited Warranty remaining at the time of purchase – coverage begins at the signature date and current mileage/hours. Coverage ends at the earlier of the number of months purchased or the number of miles/hours purchased from the expiration of the New Vehicle Limited Warranty.

For Cab & Chassis Vehicles:

- A variety of unique time/mileage options and deductibles are available within 5 years and 100,000 miles of the original in-service date. See your Dealer for details.
- Coverage begins with the original in-service date (New Vehicle Limited Warranty start date) and zero miles. Coverage expires upon reaching your selected time, mileage or hours, whichever occurs first.