Frequently Asked Questions

How much does it cost?

We supply this as an extra value to our customers, so our Lifetime Limited Warranty comes standard with every New vehicle at no extra charge.

Is there any extra maintenance required to maintain the warranty?

You must simply follow the manufacturer's recommended maintenance as referenced in the owner's manual, and you must make sure to get an annual multipoint inspection. If you return to our dealership, the annual multipoint inspection will be provided free of charge.

Do I have to have all my service completed at your dealership?

No. Our award winning service department will certainly exceed your expectations, but you are not required to come here. To maintain the warranty, you must perform the Manufacturer's Recommended Maintenance, get an annual Multipoint Inspection and keep your records. It's that easy!

Is the Lifetime Warranty transferable if I sell the vehicle?

No. Our Lifetime Limited Warranty stays with the owner as long as they own the vehicle.



Covered Parts

The covered parts under this Limited Warranty are components of the vehicle systems listed below*:

*The vehicle systems themselves are not covered. See contract for a list of the actual parts and components covered.

Engine Parts

- Cylinder block and heads and all internal lubricated parts
- Cam timing actuator and solenoid
- Dipstick
- **Engine mounts**
- Engine cooler lines
- Exhaust and intake manifolds

- Harmonic balancer
- Oil pan
- Timing gear, chain,
- belt, and cover
 - Turbocharger
- Supercharger
- Valve covers

Transfer Case Parts

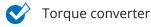


- Transfer case and all internal lubricated parts
- Four wheel drive actuator, switch, and solenoid
- Transfer case sensor



Transmission/Transaxle Parts

- Transmission / transaxle case and all
- internal lubricated parts
- Dipstick
- Flex plate
- Neutral safety switch
- Output shaft speed sensor
- Shifter
- Shifter cable / linkage





Transmission control module

Transmission mounts

Transmission mounted speed sensor

Vacuum modulator



