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Autostop Johnsonville

Preventative Maintenance Guide

Helping keep your vehicle safe with regular inspections and quality repairs.

Suspension & Steering Maintenance Guide

Maintain Control, Comfort, and Safety

Your vehicle's suspension and steering systems are responsible for keeping your tyres connected to the road while providing safe handling and a comfortable ride.

Worn suspension components can affect braking, cornering, tyre wear, and overall driving safety.

Signs Your Suspension May Need Attention

Common warning signs include:

- Vehicle taking longer to stop
- Excessive bouncing after bumps
- Noise when turning or driving over uneven roads
- Poor cornering ability
- Vehicle pulling or feeling unstable
- Uneven tyre wear

If your vehicle feels different to drive, it may be time for a suspension inspection.

Why Shock Absorbers Matter

Shock absorbers control the movement of your suspension and help keep your tyres firmly connected to the road.

- Worn shocks can reduce:
- Handling stability
- Braking performance
- Driver comfort
- Wet weather control

Suspension problems are not always obvious and may not be fully identified during a standard WOF inspection.

How We Check Suspension & Steering

Our technicians inspect:

- Shock absorbers
- Steering components
- Ball joints
- Bushes
- Springs
- Suspension connections
- Signs of wear or damage

We can identify worn components and explain the recommended repairs.

Looking After Your Suspension

Regular servicing helps detect suspension problems early.

Have your suspension checked if you notice:

- New noises
- Changes in handling
- Uneven tyre wear
- Steering changes