



THREE POINTS OF PROTECTION.

Three Point Protect is a complimentary offer, which provides extended on road reliability and lower running costs. This once off scheduled maintenance takes a comprehensive look at key wearing and high-usage components and replaces them – keeping your truck at peak performance.

Available on 11l, 13l and 16l engine variants, Three Point Protect will enable replacement of key high-usage and wearable components once the truck has reached 480,000km, previously known as a ‘mid-life’ service.

Terms and conditions apply.

Complimentary Three Point Protect offer available on eligible Mercedes-Benz MY2024 models (on-highway Prime Mover Actros and Arocs, up to 110 tonnes GCM) at 480,000 km capped at 3 years from the date of delivery. In instances based off engine hours, Three Point Protect is capped at 3 years, 10,000 hours (from the date the vehicle is first delivered).

Excludes Rigid, All Wheel Drive (AWD) models, Atego, Econic or Unimog trucks, and National Fleet and Government purchases.

The Three Point Protect scheduled service must be carried out in an authorised Mercedes-Benz Truck Dealership.

In the event of a complete service contract, service scheduling will revert to the complete contract maintenance schedule.

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Mercedes-Benz
Trucks you can trust

WHAT IS INCLUDED?

Three Point Protects scheduled service replaces key high-usage and wearable components of your truck in one service to reduce unplanned downtime for you and your business.

Previously known as the 'mid-life' service, we replace the following components complimentary at 480,000km to ensure your Truck is performing to the fullest.

This covers:

- Starter motor
- Alternator
- Fan hub
- Coolant hoses (including coolant)
- Belts and belt tensioners
- Diesel Particulate Filter (DPF)
- NOX sensors
- Injectors

EST. \$37,759 in repairs including GST with parts and labour.

Three Point Protect can be used in conjunction with Complete or Best Basic Service Plans.

Please read terms and conditions or scan the below QR code for more information.

