

Amc-Axles

3.6.2 Maintenance

The following maintenance work and information are also to be taken into consideration in addition to the technical specifications:

3.6.2.1 Greasing the torsion bar suspension axles

Greasing interval:

- every 20,000 km,
- or at least once a year



NOTE

The maintenance intervals are to be shortened where the vehicle is used under difficult conditions (e.g. use for short journeys, driving in dusty areas, mountain trips, trailer operation etc.).

All non-maintenance free torsion bar suspension axles are fitted with 2 grease nipples on the bottom of the axles (Fig. 13).

Permitted grease:

- Made by CONDA: Cardex 3746 SP

(Order no. see chapter 9)

Procedure:

1. Relieve rear axle completely (i.e. tyres have no ground contact).
2. Open grease nipple protective caps.
3. Insert grease from the hand lever grease gun using 5 - 7 strokes for each grease nipple (Fig 14). An adequate quantity of grease has been inserted when resistance is felt.
4. Put grease nipple protective caps in place.
5. Apply load to rear axle again.



Fig. 13



Fig. 14