

Leaf spring

suitable for: Mercedes-Benz

replaces
944 320 0102



The 4.67601 leaf spring is inserted bilaterally and consists of a flat, arch-tensed profile. Leaf springs are generally among the most important, bend-loaded springs and are most frequently used in air-sprung lorry solid axles and also take on the task of wheel guidance. The leaves consist of several layers, whereby an inherent damping occurs as a result of the friction in the spring. They are attached using centre bolts, spring clamping collar and hinged baseplates.

Further links

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Note: Accessories are listed on the respective article detail page in the Partner Portal.

Hints & tips:

Before raising the vehicle, engage the parking brake. Support vehicle safely. Never work under a vehicle that is only supported by jacks. Use axle stands.

Use new nuts and bolts, clean contact surfaces.

Replace U-bolts, silent bearing bushes and, where applicable, appropriate suspension parts.

Use grease in accordance with the lubrication provisions provided by the vehicle manufacturer

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