

Fiat Punto 199 — Ruídos nos travões das rodas traseiras, após fases de travagem mais longas | HELLA

Fiat Punto Modelo tipo 199 Ano de fabrico 2005–2010 Ruídos nos travões das rodas traseiras, após fases de travagem mais longas No caso dos modelos de veículos supramencionados, podem surgir ruídos de vibração no eixo traseiro após fases de travagem mais longas. Causa Os calços de travão vibram devido a vibrações que ocorrem na pinça de travão. Resolução Para estas situações, o fabricante automóvel disponibiliza amortecedores de vibração. Os amortecedores de vibração suprimem as vibrações indesejadas e são montados diretamente na pinça do travão. A Fiat oferece um kit de peças correspondente com a referência 77364395.

Model type 199

Model year 2005-2010

Noise from the rear-wheel brakes following longer braking phases

The above vehicle models may generate vibration noises at the rear axle following longer braking phases.

Cause

Oscillations at the brake caliper can cause the brake pad to vibrate.

Remedy

In such cases, the vehicle manufacturer can provide vibration-absorbing weights. These weights suppress unwanted vibrations, and are mounted directly on the brake caliper.

Fiat offers a suitable parts kit under the part number 77364395.



Important safety note

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