



Exercise lever on the front axle

3206

SAM Outillage

10 rue Camille de Rochetaillée
42000 Saint-Etienne - France

RCS Saint-Etienne B 338 002 231 | SAS au capital de 8 189 583 €

<https://www.sam-outillage.com/>

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DESCRIPTION

Exercise lever on the front axle

Used to pull the suspension arm and/or hub in order to extract the load strut from the shock absorber and release the lower bearing. Operation accomplished quickly and safely.

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Lever consisting of: - 1 arm + 1 pad for support under the body - 1 articulated traction arm - 1 traction screw Functioning: By placing it under the vehicle's body, this lever is used to pull the suspension arm and/or hub in order to extract the shock absorber's stay rod and disengage the lower ball joint. Operation done in complete safety.

SPECIFIC DATA

Designation	FORCE LEVER ON FRONT AXLE
Sales reference	3206
Weight (kg)	6.641
Guarantee	M1 SAM Equipment and Machine Guarantee:

Guarantee applied

M1 | SAM Equipment and Machine Guarantee:

Guarantee for a limited period, covering technical tools, devices and machines used under normal conditions. The length is given by the number after the letter M: 1 to 5 years

[>> Find out more](#)

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