

MECHANICAL & HYDRAULIC CV JOINT PUSHER 10T

Reference: OH 0569



Item name MECHANICAL & HYDRAULIC CV JOINT PUSHER 10T

EAN code 3700461400872

Intro Multi-solution case for cardan joint, ideal for the extraction of an element linked to the

undercarriage and the braking system.

Text With the help of accessories to pull the flange to operate it with the inertia mass the 10

ton hydraulic cylinder is adapted to meet the highest requirements.

Allows the following operations to be carried out:

- checking or replacement of wheel bearings

- intervention on transmission, bellows of the homokinetic joint, repair of rear brake

shoes, rear drum control,...)

These important and regular interventions consume time and energy, but with this

hydraulic wheel hub puller, you can achieve twice as much with half the effort, making

work safer.

Product highlight Effortless operation

Contents Contents:

- hydraulic cylinder capacity of 10 tons

- traction screw

- inertia mass 4.5Kg

Applications Applications:

VW, Audi, Seat, Skoda, Opel, Volvo, Fiat, Renault, Peugeot, Citroën

For four or five-bolt hubs

OEM codes T10520A

Warranty period 2 years

Maximum load (T) 10.00 T

Tariff code Tariff Normal (TN)

Warranty Procedure EASY









CLAS EQUIPEMENTS 83, chemin de la CROUZA 73800 CHIGNIN France Tel: +33 (0) 4 79 72 62 22

Fax:

Monday to Friday - From 8 to 12h30 and from 14h to 17h30 (16h30 on Friday)