

10T mechanical & hydraulic CV JOINT pushers

Reference : OH 0569



Item name	10T mechanical & hydraulic CV JOINT pushers
Bar code	3700461400872
Introduction	Multi-solution gimbal box, ideal for removing components linked to the running gear and braking system.
Text	<p>Use accessories to pull the flange to operate it with the inertia weight. The 10-ton hydraulic cylinder is designed to meet the most demanding requirements.</p> <p>It can be used for the following operations :</p> <ul style="list-style-type: none">- checking or replacing wheel bearings- transmission intervention, constant velocity joint bellows, rear brake shoe repair, rear drum inspection, etc.) <p>These important, regular interventions consume time and energy. With this hydraulic wheel hub remover, you'll be able to achieve twice the result with half the effort, while making your work safer.</p>
Product highlight	Effortless operation
Contents	<p>Contents :</p> <ul style="list-style-type: none">- 10-ton capacity hydraulic cylinder- traction screw- inertia weight 4.5Kg thread Ø20mm x 200
Applications	<p>Applications :</p> <p>VW, Audi, Seat, Skoda, Opel, Volvo, Fiat, Renault, Peugeot, Citroën</p>

For four- and five-bolt hubs

OEM codes T10520A

Warranty period 2 years

Maximum load (T) 10 T

Tariff code Tariff Normal (TN)

Warranty Procedure EASY

2
WARRANTY



TN

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 12h
and from 13h30 to 17h30 (16h30 on
Friday)