



EXTRACTION SET FOR BEARING INNER NUTS, FOR Ø 35 - Ø 55 MM **CAR, UNIVERSAL**



- This set allows to extract easily and quickly the inner ring of the bearings without damages.
- Usually extracting the hubs, the rings remain in their seats and without a special tool is not possible to remove them.
- This set can be use for the replacement of the rings from Ø 35 to Ø 55 mm.
- The kit include the bushing for mounting Mechadraulic-Spindle optional **GO1016** (not included).

**Application with
spindle screw**
(included)



**Example of
application with
GO1016** (not included)



Application

VW, Audi, BMW, Ford, FCA, Mercedes, Opel, Renault, Peugeot, Nissan, Citroën, Volvo etc.



INCLUDED:

Lubricating grease to be used with threaded bars, nuts etc...

CLAMPING SLEEVE SIZE

323016014	323016004	323016003	323016005
Ø35-40 mm	Ø40-45 mm	Ø45-51 mm	Ø50-55 mm



CODE **021**

1 with 11 pcs. 5 kg



12TON MECHADRAULIC- SPINDLE ADAPTOR KIT



Technical data

- Force: 12 ton
- Dimensions: Ø38x225x345 mm
- Driving torque: 47 Nm
- Receiving thread: 1-1/2 inch x 16 tpi
- Stroke: 20 mm
- Weight: 1,7 kg



CODE **112**

1 with 12 pcs. 2,2 kg



CLAMPING SLEEVE Ø55 - Ø61 MM



- This set can be use for the replacement of the rings from Ø 55 to Ø 61 mm.

PLIERS FUNCTION



hub bearing inner ring



CODE **022**

1 with 1 pcs. 0,27 kg