



12T MECHADRAULIC-SPINDLE ADAPTOR KIT



The set includes 5 spare safety pins.
The safety pins avoid damaging the tool in case the maximum torque has been reached, pin will break.
In this way the tool cannot be damaged



INCLUDED:

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

- Due to the mechanical properties, shape and size, the Govoni Mechadraulic-Spindle is optimally suited for use in the automotive sector: removal and installation of wheel hubs, drive shafts, supporting joints, tie rod heads, pitman arms, silent bearings etc.
- The 1-1/2 inch x 16 tpi receiving thread is one of the most commonly used special tool threads.

GO CODE **112**
1 with 12 pcs. **kg** 2,2 kg

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



16T MECHADRAULIC-SPINDLE ADAPTOR KIT



Technical data

- Force: 16 ton
- Driving torque: 38 Nm
- Receiving thread: 1-1/2 inch x 16 tpi
- Stroke: 20 mm

GO CODE **1016**
1 with 12 pcs. **kg** 2,2 kg



SET OF PULLERS FOR 16T MECHADRAULIC SCREW



Components

- 1 x pulling adaptor Ø20
- 1 x pulling adaptor Ø24

- Used in conjunction with the 16 ton mechadraulic screw **GO1016** to extract drive shafts, cv joints and bearings.
- Ideal as a complement to the mechadraulic screw that can be used to prolong the thrust action.

Application

VAG: e.g. drive shaft made of steel and aluminium, Golf 5 and Golf 6.
Wheel hubs with small internally splined profile from 21 mm

GO CODE **1014**
1 with 2 pcs. **kg** 0,4 Kg