



UNIVERSAL BUSH AND BEARING REMOVAL PRESS AND PULL SLEEVE KIT FROM 44 MM TO 82 MM



PLUS

INCLUDES 20 PULLER SLEEVES AND PRESSURE SLEEVES IN TOTAL, WITH EXTERNAL DIAMETERS RANGING FROM 44 MM TO 82 MM.

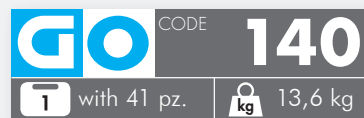
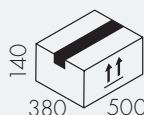
- Handy assortment of sleeves and spindles for pressing out and inserting round bearings
- Cost-effective alternative to vehicle-specific tool sets
- All sleeves can be machined and adapted according to the application.
- All parts are deliverable individually after purchase.
- The sleeves, with diameters that increase in 2 mm increments, are also ideal for use in a press
- Sleeves have a step on one side, making them stackable and therefore also suitable for particularly long components
- The set offers 4 different feed shafts (L = 450 mm) for varying types of bore in the component.



Application

Silent bearings
Wheel bearings
Sleeves
Bushings made from metal/plastic/brass etc.

For particularly firmly anchored and/or rusted components, the [Govoni 12-ton mechatronics](#) or the [Govoni 17-ton hollow piston cylinder](#) are available as an option



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+ UPGRADE OPTION +
17T HYDRAULIC CYLINDER

17 TON	43 mm
ALUMINIUM	



Technical data

- Dimensions: Ø90x155 mm
- Pressure: max. 700 Bar
- Connection: 3/8" -18 NPT
- Outside connection thread: 2" 3/4-16 UN

- Adaptors: M10/M12/M14/M16/M18

GO LOCK HYDRAULIC

GO CODE **1061**

T with 7 pcs. **kg** 2,2 kg

\$ PATENTED

GO QUICK HYDRAULIC

GO CODE **1061Q**

T with 7 pcs. **kg** 2,2 kg

\$ PATENTED

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+ UPGRADE OPTION +
12T MECHADRAULIC CYLINDER-SET

12 TON	8 mm
ALUMINIUM	




Technical data

- Force: 12 ton
- Stroke: 8 mm
- Dimensions: Ø80x260x45 mm
- Pressure: max. 700 Bar
- Hole: Ø21.5 mm
- Driving torque: 56 Nm
- Weight: 1,65 kg
- Grease temperature range of

use: from -25°C to 80°C

- Material: aluminium
- Adaptors: M10/M12/M14/M16/M18

GO CODE **1015**

T with 7 pcs. **kg** 1,8 kg

\$ PATENTED