



SILENT BLOCK ASSEMBLING/DISASSEMBLING SET Ø 74/84 A 100/110MM



- Kit used for dis/assembling bearings, bushings, sleeves, sealing rings, etc.
- It is an economical alternative to hub/bearing press set specific per each automotive brand.
- It can be used mechanically or hydraulically (optional components)
- It can be used on vehicle, workshop press, C-frame, vise, etc.
- All pieces can also be purchased individually.
- Also ideal as an upgrade of the GOVONI set, art. **GO140**.

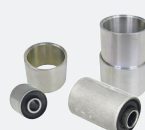
ADVANTAGES



The sleeves can be machined mechanically. Optimal adapting to the work to be done!



Ø of the sleeves increasing by 2 mm (high dimensional coverage)



Stackable sleeves for long and short components



The extra-long spindles (450 mm) can withstand high tensile loads



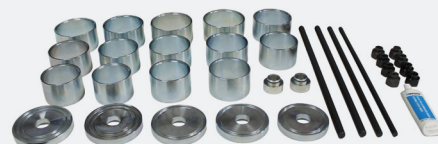
Minimal resistance thanks to the integrated thrust bearing

PLUS

SUITABLE FOR THE SILENT BLOCKS OF ALL CARS AND COMMERCIAL VEHICLES.

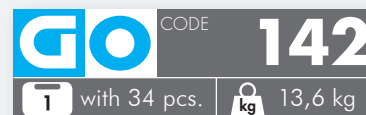
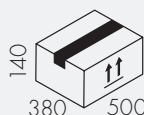
THE TOOL CAN ALSO BE USED WITHOUT REMOVING THE ARMS OR THE TRAPEZOID.

ALL BUSHINGS SUPPLIED CAN BE ADAPTED ACCORDINGLY TO THE APPLICATIONS



Components

- 14 x thrust bush for Ø74/84 to Ø100/110 mm
- 4 x centering Washer
- 2 x centering Washer with Bearing
- 4 x M12-M14-M16-M18 threaded rod
- 8 x pressure Nut (2 x M12-M14-M16-M18)



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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

GOLOCK HYDRAULIC

GO CODE 1061

T

with 7 pcs.

kg 2,2 kg

§ PATENTED

GOQUICK HYDRAULIC

GO CODE 1061Q

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with 7 pcs.

kg 2,2 kg

§ PATENTED

+

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