



KIT FOR THE REMOVAL AND INSERTION OF BEARINGS

UNIVERSAL

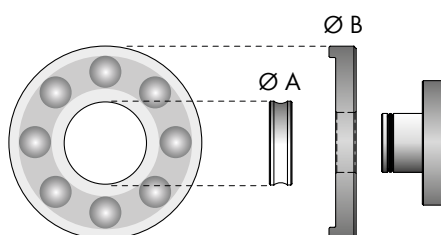


49 POSSIBLE COMBINATIONS!

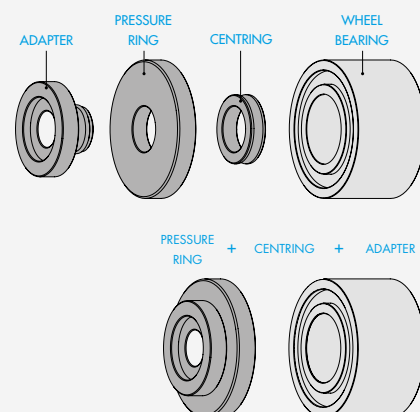
- Set for removing and inserting bearings and for inserting hubs.
- Suitable when hub and bearing are not integrated but separated.
- This tool set can also be used in combination with the **GO015** removal and insertion tool set of hubs/bearings, silent blocks, etc.
- Manual application with M20 screw (included in the tool set) or with 17-ton hydraulic cylinder - 43-mm stroke **GO1017** (cylinder not included in the tool set - long screw is required).

3-PART PRESSURE ELEMENT

This allows an exact fit to the inner bearing - $\varnothing A$ and outer - $\varnothing B$!



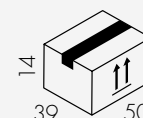
Ø A DIMENSION BEARING CENTRING RING	Ø B DIMENSION BEARING PRESSURE RING
Ø44.5 mm	Ø85.5 mm
Ø48.5 mm	Ø87.5 mm
Ø49.5 mm	Ø89.5 mm
Ø50.5 mm	Ø91.5 mm
Ø53.5 mm	Ø95.5 mm
Ø54.5 mm	Ø97.5 mm
Ø57.5 mm	Ø99 mm



PLUS

- Ideal for wheel hubs and bearings on large cars.
- Slot for monitoring progress of operations.
- Lubricating grease to be used with threaded bars, nuts etc...

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GO CODE **018**
1 with 22 pcs. 13 kg

INSTALLATION DIRECTLY ON THE VEHICLE



INSTALLATION ON WORKSHOP PRESS

