

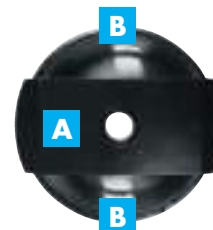


TOOL SET FOR REMOVING COMPACT WHEEL HUB/BEARING UNIT, MECHANICAL **MAX 17 TON**

Ø 62 Ø 66 Ø 68 Ø 72 Ø 78 Ø 82 Ø 85



Slot for monitoring progress of operations



A Reinforced crossbar
B Viewing windows 180° offset



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

- The set contains tools for removing bearing units with diameters of 62-85 mm.
- This set can be expanded as required with the corresponding half shell sets for installation.
- The repair work can be performed directly on the vehicle.

GO	CODE	055
1	with 23 pcs.	kg 12,42 kg
§	PATENTED	



TOOL SET FOR COMPACT WHEEL HUB/BEARING UNIT, MECHANICAL **MAX 17 TON**

Ø 62 Ø 66 Ø 68 Ø 72 Ø 78 Ø 82 Ø 85



- Full assortment for correct removal and installation of compact bearing hub units on vehicles ranging from passenger cars to transporters.
- The perfect set for all current bearing units with diameters of 62 - 85 mm.
- Includes a threaded spindle M20 and nut, and a counterpressure nut with pressure bearing for mechanical operation. For frequent use with large bearing units or badly corroded bearings, we recommend the optional 17-tonne hydraulics (optional).



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

GO	CODE	054
1	with 34 pcs.	kg 24,52 kg
§	PATENTED	