



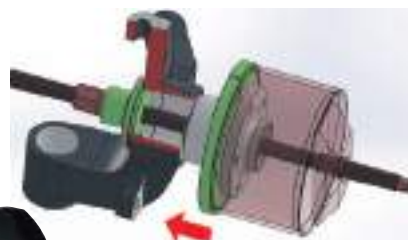
TOOL SET FOR REMOVING COMPACT WHEEL HUB/ BEARING UNIT, MECHANICAL **MAX 12 TON**

Ø 62 Ø 66 Ø 68 Ø 72 Ø 78 Ø 82 Ø 85



Example of application

Installation



Slot for monitoring
progress of operations

- 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.
- Easy to use - significant time savings - no damage to the bearing

GO CODE **031**
T with 23 pcs. **kg** 12 kg
§ **PATENTED**

Application

Disassembly: it can work on bearings with an external from Ø62 mm up to Ø85 mm.

Sizes and applications of the half shell set (HSS)

Half shell removal:

1 x HSS for Ø 62, 66, 68, 72, 75, 78, 82, 85 mm/
universal

+ 12T HYDRAULIC CYLINDER 8 MM, STEEL



Technical data

- Dimensions: Ø80x55 mm
- Pressure: max. 700 Bar
- Hole: Ø21.5 mm
- Connection: 3/8" -18 NPT

GOLOCK
HYDRAULIC
GO CODE **1012**
T with 1 pcs. **kg** 2 kg

GOQUICK
HYDRAULIC
GO CODE **1012Q**
T with 1 pcs. **kg** 2 kg

+ 12T HYDRAULIC CYLINDER 43 MM, ALUMINIUM



Technical data

- Dimensions: Ø90x155 mm
- Pressure: max. 700 Bar
- Hole: Ø20 mm
- Connection: 3/8" -18 NPT
- Mounting thread: 2" 3/4-16 UN
- Adaptors: M10/M12/M14/M16/M18

GOLOCK
HYDRAULIC
GO CODE **1060**
T with 7 pcs. **kg** 2,4 kg
§ **PATENTED**

GOQUICK
HYDRAULIC
GO CODE **1060Q**
T with 7 pcs. **kg** 2,4 kg
§ **PATENTED**