70-02 Ball bearing puller "PULLPO" (base unit) with jaw opening 17 mm



DESCRIPTION

The „PULLPO" ball bearing puller from the series 70 is used for completely non-destructive extraction of deep groove ball bearings without removing the shaft in crafts, industry, and workshops. Even without the possibility of support, the PULLPO can safely extract otherwise inaccessible bearings and thus ensure the reuse of the affected parts. The PULLPO impresses not only with its innovative design but also with its simple application, and the specially developed extractor jaws enable a reliable grip during the extraction process and greater removal forces.

APPLICATION AREA

For completely non-destructive removal of groove ball bearings without disassembling the shaft in crafts, industry, and workshops.

BENEFIT

- The special crossbar design allows for safe, easy hanging and the lever-amplified self-tensioning of the jaws (PULLPO Technology)
- Through the collar on the spindle neck, the torque wrench cannot slip during application, allowing for a mark-free removal.
- Four magnets for easy holding of the counter pressure ring

OPERATION

- Choose PULLPO with three or four arms depending on ball bearing size
- Insert the arms/hooks of the puller into the outer ring of the bearing to be removed with the help of the support rings
- Operate the spindle with a torque wrench and safely and gently pull off the bearing this way

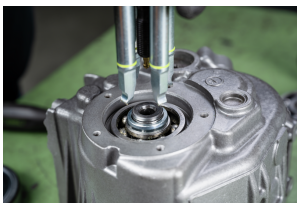
MASTER DATA

GTIN [GTIN]	4021176909580
Country of origin	DE
Material	Tool steel
Series	70-0
Gross weight [kg]	1,3 kg
Package contents	1 set
Packaging Act	PAPPE PAP 21
Worldwide sales capability	Yes (REACH, RoHS, POP, PROP65, TSCA)

APPLICATION IMAGE



DETAIL IMAGE



SUITABLE FOR

- 70-021_4 Replacement hooks (set)
- 70-022_4 Replacement Jaws (Set)
- 70-021-S_puller set
- 70-022-S_Puller Set

SPARE PARTS

- 70-021_4 Replacement hooks (set)
- 70-022_4 Replacement Jaws (Set)
- 700217_Four pressure pieces