23 Extractor chuck for ball bearing inner rings Ø 5 mm - 32 mm with wrench size 17 mm



DESCRIPTION

The puller of series 23 is used for pulling shoulder bearing inner rings on alternators and electric motors in trades, workshops, and industry. Due to its design, this puller allows parts to be pulled that you can grip. Series 23 impresses with its stability and ease of use, ensuring safe pulling.

APPLICATION AREA

To pull inner rings from shoulder bearings of alternators and electric motors in craft, workshop, and industry.

BENEFIT

- Crisis-proof tool perfect for the repair of various electric motors
- Ideal for removing deep bearings and shoulder bearing rings

OPERATION

- Introduce puller into the bore
- Use the silver clamping ring to tension the three movable hooks with spring mechanism and pull off the inner bearing ring

MASTER DATA

GTIN [GTIN]	4021176012631
Country of origin	DE
Material	Tool steel
Series	23
Gross weight [kg]	1,42 kg
Package contents	1 piece
Packaging Act	Rezykkat rHDPE 61
Worldwide sales capability	Yes (REACH, RoHS, POP, PROP65, TSCA)

SPARE PARTS

- 023002_Hook set for puller chuck
- 612140_Double-sided spindle tip
- 614160_Mechanical pressure spindle

APPLICATION IMAGE



DETAIL IMAGE

