K-26-B 7-piece ball bearing extractor set with sliding hammer Ø 28-70 mm



DETAIL IMAGE



DESCRIPTION

The 7-piece ball bearing puller set K-26-B is used for extracting internal bearings, bearing outer rings, and bushes in crafts, workshops, and industry. The 2-shell design of the internal extractors with their extra large gripping edges allows for the safe extraction of internal parts. The included sliding hammer is used together with the internal extractors.

APPLICATION AREA

To remove internal bearings, outer rings, and bushings in crafts, workshops, and industry.

BENEFIT

- Application-oriented assembly for universal use
- By storing it in the box, the completeness of the set can be easily overviewed.
- The internal extractors, along with the sliding hammer, are capable of finding a suitable response in various pulling situations.
- The sliding hammer allows for optimal and safe extraction in varying applications depending on the existing conditions.

OPERATION

- Determine the inner diameter of the ball bearing and choose the appropriate internal extractor
- Insert the internal extractor into the hole and tighten the clamping nut
- Screw the sliding hammer rod onto the wedge spindle of the internal extractor
- Use the sliding hammer with a striking motion to pull the bearing out

MASTER DATA

GTIN [GTIN]	4021176854392
Country of origin	DE
Material	Tool steel
Series	K-26
Gross weight [kg]	8,435 kg
Package contents	1 piece
Packaging Act	PAPPE PAP 21
Worldwide sales capability	Yes (REACH, RoHS, POP, PROP65, TSCA)

SPARE PARTS

- 21-5_2-jaw internal extractor
- 21-6_2-jaw internal extractor
- 21-7_2-jaw internal extractor
- 21-8_2-jaw internal extractor
- 22-0-10 Sliding Hammer Device with 1 kg Impact Weight
- G-22_3-K Grip for Sliding Hammer
- GA10-1516_Reduzierstuck
- VM12-1516_connecting nut