# K-22-B-E 6-piece ball bearing puller set Ø 12-34 mm




## DETAIL IMAGE



## DESCRIPTION

The 6-piece ball bearing puller set with counter stay and sliding hammer K-22-B-E is used to pull out flush-mounted bearings, bearing outer rings, and bushings in craft, workshop, and industry. The segmented design with extra fine gripping edges allows for the safe extraction of flush-mounted parts. The included counter stay or the sliding hammer is used together with the internal extractors, depending on whether a sufficient support surface is available.

## APPLICATION AREA

For extracting flat bearings, bearing outer rings and bushes

## OPERATION

- Determine the inner diameter of the ball bearing and select the appropriate internal puller
- Insert the internal puller into the hole and tighten the locking nut
- If a support surface is available, choose the counter stay; otherwise, select the sliding hammer

Operation with counter stay:

- Support the counter stay on the housing and screw it onto the wedge spindle of the internal puller
- Hold the handle of the counter stay and safely pull out the bearing by tightening the nut
- Retighten the locking nut while pulling out

Operation with sliding hammer:

- Screw the sliding hammer rod onto the wedge spindle of the internal puller
- Use the sliding hammer with a striking motion to pull out the bearing

## MASTER DATA

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| GTIN [GTIN] | 4021176039270 |
| Country of origin | DE |
| Material | Tool steel |
| Series | K-22-E |
| Gross weight [kg] | 3,255 kg |
| Package contents | 1 piece |
| Packaging Act | PAPPE PAP 21 |
| Worldwide sales capability | Yes (REACH, RoHS, POP, PROP65, TSCA) |

## SPARE PARTS

- 21-1-E_Internal Extractor
- 21-2-E_Internal extractor
- 21-3-E_Internal Extractor
- 21-4-E_Internal Extractor
- 22-0-05 Sliding Hammer Device with 0.5 kg Impact Weight
- 22-1_Counter Stay