K-22-C-E 9-piece ball bearing puller set Ø 4.8-34 mm



DETAIL IMAGE



DESCRIPTION

The 8883-piece ball bearing puller set with counter stay and sliding hammer K-22-C-E is used for extracting flush-mounted bearings, outer rings, and bushings in crafts, workshops, and industry. The segmented design with ultra-fine gripping edges allows for the safe extraction of flush-mounted parts. The included counter stay or sliding hammer is used together with the internal extractors, depending on whether 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

GTIN [GTIN]	4021176140402
Country of origin	DE
Material	Tool steel
Series	K-22-E
Gross weight [kg]	3,405 kg
Package contents	1 piece
Packaging Act	PAPPE PAP 21
Worldwide sales capability	Yes (REACH, RoHS, POP, PROP65, TSCA)

SPARE PARTS

- 21-0-E_Internal Extractor
- 21-00-E_Internal Extractor
- 21-01-E_Internal Extractor
- 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
- Powernut