K-22-A-M 10-piece ball bearing puller set with counter stay and sliding hammer Ø 8-40 mm



DESCRIPTION

The 10-piece ball bearing puller set with counter stay and sliding hammer K-22-A-M is used for pulling out internal bearings, outer bearing rings, and bushings in trades, workshops, and industry. With a span of 8 to 40 mm, the five different internal extractors are specifically designed for the disassembly of common bearings, outer bearing rings, and bushings in the automotive sector, making them universally applicable. The multi-layer design of the internal extractors with their extra-large gripping edges allows for secure extraction of internal parts. The included counter stay or sliding hammer is used together with the internal extractors, depending on whether there is a sufficient support surface available.

APPLICATION AREA

To extract inner bearings, outer bearing rings, and bushings in craft, workshop, and industry.

BENEFIT

- Application-oriented assembly for universal use, especially in the automotive sector.
- The internal extractors, together with counter stays and the sliding hammer, are capable of finding a suitable solution in various extraction situations.
- Counter stays and sliding hammers enable an optimal and safe removal, depending on the existing conditions in varying applications.

MASTER DATA

GTIN [GTIN]	4021176910180
Country of origin	DE
Material	Tool steel
Series	K-22-A-M
Gross weight [kg]	4,1 kg
Package contents	1 piece
Packaging Act	PAPPE PAP 21
Worldwide sales capability	Yes (REACH, RoHS, POP, PROP65, TSCA)

SPARE PARTS

- 21-01_2-jaw internal extractor
- 21-1_2-jaw internal extractor
- 21-2_2-jaw internal extractor
- 21-4_2-jaw internal extractor
- 21-5_2-jaw internal extractor
- 22-0-10 Sliding Hammer Device with 1 kg Impact Weight
- 22-1_Counter Stay
- Powernut
- VM12-10_connecting nut
- Connecting Nut

APPLICATION IMAGE

