K-22-01-UNC 12-Piece sliding hammer set in a case for UNC threads



DETAIL IMAGE



DESCRIPTION

The 12-piece sliding hammer set in the case K-22-01-UNC is used for pulling parts with threaded holes (dowel pins, keys, etc.) with American thread sizes. The threads included in the set can be screwed in using the corresponding hex key also included, to effectively work with American thread dimensions. The accompanying sliding hammer is used together with internal extractors.

APPLICATION AREA

For removing parts with threaded holes (dowel pins, keys, etc.) with American thread dimensions.

BENEFIT

- Practical combination with common US thread sizes for universal use
- The sliding hammer replacement has been specifically developed for American thread standards.
- The sliding hammer can be used not only in conjunction with UNC threads but also generally for the internal extraction of internal bearings.
- Included in the set are accessories that complement the practical application sensibly.

OPERATION

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

MASTER DATA

GTIN [GTIN]	4021176039614
Country of origin	DE
Material	Tool steel
Series	K-22-UNC
Gross weight [kg]	2,98 kg
Package contents	1 set
Packaging Act	PAPPE PAP 21
Worldwide sales capability	Yes (REACH, RoHS, POP, PROP65, TSCA)

SPARE PARTS

- 22-0-10 Sliding Hammer Device with 1 kg Impact Weight
- 238-318 Allen Key ISO 2936 (inch)
- 238-397 Allen Key ISO 2936 (inch)
- 238-476 Allen Key ISO 2936 (inch)
- 238-556 Allen Key ISO 2936 (Inches)
- 238-635 Allen Key ISO 2936 (inch)
- G-22_3-K Grip for Sliding Hammer
- GA12-1/2 adapter 1/2 with threaded pin
- GA12-1/4 adapter with threaded pin
- GA12-3/8 adapter with threaded pin
- GA12-5/16 adapter with thread pin
- GA12-7/16 adapter with threaded pin