222-S Seal ring removal tool with sliding hammer, 2 extensions, special screw set, length 650 mm



DESCRIPTION

The seal ring extractor tool with sliding hammer and extensions 222-S is used for extracting radial shaft seals, axial shaft seals, sealing sleeves, and other bearing seals in craft, industry, and workshops. The seal ring extractor tool with sliding hammer comes into play when a shaft is present and therefore direct access to the seal ring is not possible. It is ideally suited for applications where space is limited.

APPLICATION AREA

To remove radial shaft seals, axial shaft seals, sealing rings, and other bearing seals in crafts, industry, and workshops.

BENEFIT

- Sliding hammer guarantees contactless disassembly in confined spaces.
- The ejector lever can be used universally in situations where the necessary space is available

OPERATION

<\/p>For seal rings with little space, first pierce a hole in the flat surface of the seal ring with the pick
- Screw the thread adapter with the large threaded side into the hole
- Mount the sliding hammer and use it with a striking motion to pull out the seal ring

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MASTER DATA

GTIN [GTIN]	4021176018497
Country of origin	DE
Material	Tool steel
Series	222
Gross weight [kg]	1,265 kg
Package contents	1 piece
Packaging Act	Rezykkat rHDPE 61
Worldwide sales capability	Yes (REACH, RoHS, POP, PROP65, TSCA)

SPARE PARTS

- 222-1-100_Extension 100 mm
- 222-1-250_Extension 250mm
- 222-1-50S_set with 50 special screws
- GE5-5_Spindle insert