

K-222-1/7 Seal ring extraction set (Simmerrings®) in case



DETAIL IMAGE



DESCRIPTION

The K-222 series seal extractor set is used for extracting Simmerrings®, radial shaft seals, sealing collars, gaskets, bearing seals and oil seals in trade, industry and workshops. In addition to Removing tools, a pick and a special screw set, this set also includes various extensions and handles to ensure optimum extraction work. The K-222 series impresses with its wide range of applications and universality for use in various sectors and problem situations.

RANGE OF APPLICATION

For extracting Simmerrings®, radial shaft seals, sealing collars, gaskets, bearing seals and shaft seals

BENEFIT

- Application-orientated compilation for universal use
- Storage in the case makes it easy to keep track of the completeness of the set
- Depending on the available space, suitable tools with slide hammer are also available in the set
- The two-component handle allows safe and careful working

OPERATION

- For freely accessible sealing rings, apply the universal ejector lever and simply pull out the sealing ring using the leverage effect
- For sealing rings with little space, first use the pick to pierce a hole in the flat surface of the shaft sealing ring
- Screw the thread adapter with the large threaded side into the hole
- Fit the slide hammer and use a striking motion to pull out the sealing ring

MASTER DATA

GTIN [EAN]	4021176222757
Country of origin	DE
Case material	Tool steel
Series	K-222
Net weight [kg]	2,895 kg
Package contents	1 piece
Packaging Act	PAP 21

SPARE PARTS

- 222-1-50S_Set with 50 special screws
- 222-E_Replacement blade with screw
- 222-1-100_Extension 100 mm
- 222-1-250_Extension 250mm
- GE5-5_Threaded insert