

25-A Ball bearing extraction set with counter support



DESCRIPTION

The ball bearing extractor sets of series 25 are used for extracting internal bearings, bearing outer rings and bushes in trade, industry and workshops. The set includes internal extractors and counter supports. The multi-shell design of the internal extractors with their extra large gripping edges allows the safe extraction of internal parts, and together with the counter-supports, internal parts can thus be safely removed.

RANGE OF APPLICATION

For extracting internal bearings, bearing outer rings and bushes

BENEFIT

- Application-oriented compilation for universal use
- Storage in the box makes it easy to keep track of the completeness of the set
- The internal extractors, together with the counter-supports, are able to find a suitable answer in many different extraction situations
- The sets are each designed for different fields and widths of application and allow a range of options for interior extraction

OPERATION

- Determine the inner diameter of the ball bearing and select a suitable inner extractor
- Insert the inner extractor into the bore and tighten the clamping nut
- If a support surface is available, choose a counter-support, otherwise choose a slide hammer
- Support the counter-support on the housing and screw it onto the wedge spindle of the internal extractor
- Hold the handle of the counter-support and pull the bearing out safely by tightening the nut
- Retighten the tensioning nut when pulling out

MASTER DATA

GTIN	4021176013058
Country of origin	DE
Material	
Series	25
Net weight [kg]	6,5 kg
Gross weight [kg]	
Package contents	1 piece
Packaging Act	PAP 21

SPARE PARTS

- 21-1_2-shell internal extractors
- 21-2_2-shell internal extractors
- 21-3_2-shell internal extractors
- 21-4_2-shell internal extractors
- 21-5_2-shell internal extractors
- 21-6_2-shell internal extractors
- 22-1_Counter support
- 22-2_Counter support

DETAIL IMAGE

