

17-C Separating fixture set with quick-clamping pressure spindle



DETAIL IMAGE



DESCRIPTION

The 4-part Separator sets 17-C is used to pull ball bearings, roller bearings, inner rings and other flat parts in trade, industry and workshops when there is not enough space for Pulling hooks. The separating and extracting process is able to gently separate these parts before they can be extracted from the outside. Compared to the 15 series, the 17 series is particularly handy because the separating jaws are clamped quickly and centrally by a pressure spindle. This 4-piece set includes one separating and one extracting device as well as a pair of extensions, ensuring the full range of applications.

RANGE OF APPLICATION

For pulling off ball bearings, roller bearings, inner rings and other parts that lie flat on the surface

BENEFIT

- Application-orientated compilation for universal use
- Storage in the box makes it easy to keep track of the completeness of the set
- Simple and safe handling is made possible by the quick-release pressure spindle
- The sharp cutting edges enable stripping where other stripping methods cannot be used
- The screw connection between the separating and extracting device ensures maximum stability during extraction
- If the separating jaws are screwed into the tightening device the other way round, the contact surface is enlarged and pulled off more gently

OPERATION

- Press the sharp cutting edges of the cutting device behind the part
- Tension the separator jaws by actuating the pressure spindle and ensure that the separator blades are positioned under the part to be removed as far as they will go
- Screw the pull bolt of the puller into the threaded holes of the separator as far as it will go
- Hold the separating device firmly and pull off the relevant part safely and carefully by tightening the clamping nut

MASTER DATA

GTIN [EAN]	4021176008771
Country of origin	DE
Case material	Tool steel
Series	K-17
Net weight [kg]	19 kg
Package contents	1 set
Packaging Act	PAP 21

SPARE PARTS

- 17-3_Cut-off device with quick-action clamping spindle
- 18-3_Puller
- 19-3-P_2 Extensions for pullers