13-A 9-piece Removing device set Ø 12-75 mm/ 300 mm



DESCRIPTION

The 9-piece disassembly device set 13-A is used for the disassembly of spherical and tapered roller bearings in crafts, industry, and workshops where there is not enough space for jaws. The segments of the TRI-PULL are placed behind the bearing on the inner ring, ensuring even force transmission across the entire bearing.

APPLICATION AREA

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

BENEFIT

- Application-oriented assembly for universal use
- By storing it in the box, the completeness of the set can be easily overviewed.

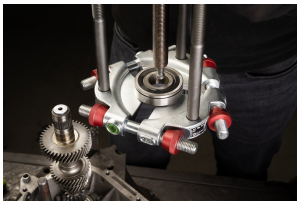
MASTER DATA

GTIN [GTIN]	4021176060786
Country of origin	DE
Material	Tool steel
Series	K-13
Gross weight [kg]	9 kg
Package contents	1 set
Packaging Act	PAPPE PAP 21
Worldwide sales capability	Yes (REACH, RoHS, POP, PROP65, TSCA)

SPARE PARTS

- 13-1_TRI-PULL with 3 segments
- 19-1-S_extension rod for puller device
- Powernut
- 68-1_Universal Puller

APPLICATION IMAGE



DETAIL IMAGE

