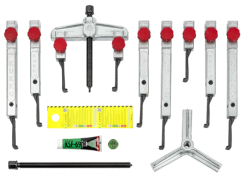
# K-2030-10+S-T 13-piece universal puller set (2-jaw and 3-jaw) with extremely narrow, quick-adjusting jaws



## DETAIL IMAGE



## DESCRIPTION

The 13-piece universal puller set with extremely narrow, quickly adjustable jaws of series 2030 is used for the 2-jaw and 3-jaw pulling of gear wheels, bearings, sprockets, synchronizers, etc. for extremely tight and hard-to-reach spaces in craft, industry, and workshop. The series 2030 impresses with its diverse combination possibilities. The kit enables the assembly of 8 different variants by combining jaws and extensions.

## APPLICATION AREA

To remove transmission gears, bearings, sprockets, synchronizers, etc. for extremely tight and hard-to-reach spaces in craft, industry, and workshops.

## BENEFIT

- Application-oriented assembly for universal use
- By storing it in the box, the completeness of the set can be easily overviewed.
- Depending on the existing extraction situation, it can be easily adjusted and configured for a variety of applications.
- Through two- or three-jaw design, you are always flexible in use.
- Extensions allow the removal of deeply seated components.

## OPERATION

- Position the puller jaws from the outside onto the part to be removed
- Push the claws under the component
- Use a wrench to secure the jaws
- Manually apply pressure to the spindle for fixation
- Set the hexagon on the spindle head in motion with a ratchet or open-end wrench until the component is released

## MASTER DATA

| | |
|---|---|
| GTIN [GTIN] | 4021176001710 |
| Country of origin | DE |
| Material | Tool steel |
| Series | K-2030-10+S-T |
| Gross weight [kg] | 8,91 kg |
| Package contents | 1 set |
| Packaging Act | PAPPE PAP 21 |
| Worldwide sales capability | Yes (REACH, RoHS, POP, PROP65, TSCA) |

## SPARE PARTS

- 1-195-S_3 extremely narrow, quick-adjusting jaws (set)
- 1-255-S_3 extremely narrow, quick adjustment jaws (set)
- 20-10+S-T_2-jaw universal puller with extremely narrow, quickly adjustable jaws
- 30-10-T_Crossbar
- 614250_Mechanical spindle