

43-2 2-jaw small parts puller with force-amplifying, self-centering puller legs, up to 70 mm clamping range, 70 mm clamping depth



APPLICATION IMAGE



DESCRIPTION

The handy 2-jaw small parts puller with force-amplifying and self-centering puller legs is used for sensitive extraction of small bearings, gears and discs in tight, hard-to-reach spaces. The compact and space-saving design of the puller with narrow legs that widen towards the claw is particularly suitable for electric motors. The freely movable pin on the T-handle guarantees comfortable one-handed tightening of the spindle in the tightest of spaces.

RANGE OF APPLICATION

For sensitive extraction of small bearings, gear wheels and discs for narrow, poorly accessible gaps

BENEFIT

- Self-centering of the puller legs by manually tightening the spindle (Autogrip Technology)
- Integrated, free-moving pin on the T-handle guarantees manual spindle drive in tight spaces.
- Slim design of the puller leg allows access to hard-to-reach areas
- No additional tool is required for the pulling procedure.

OPERATION

- Set the puller leg from the outside to the part to be pulled off
- Swivel the jaws under the component
- Manually pull the spindle for fixation
- Set the T-handle on the spindle head in motion until the component is released

MASTER DATA

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| GTIN [EAN] | 4021176015861 |
| Country of origin | DE |
| Case material | Tool steel |
| Series | 43 |
| Net weight [kg] | 0,24 kg |
| Package contents | 1 piece |
| Packaging Act | PAP 21 |
| Global sales capability given | Yes (REACH, RoHS, POP, PROP65, TSCA) |

SPARE PARTS

- 43-1-206_Press spindle
- 43-1-T_Cross beam
- 43-2-70-P_2 pulling jaws (pair)