

MICRO Micro-Puller for small parts, model making, up to 10 mm spread, 10 mm reach, net weight 0,85 kg



APPLICATION IMAGE



DESCRIPTION

The micro puller is used for removing speedometer cables, pressure gauges, clocks, and similar parts. Especially in model making, the small parts puller is a helpful and reliable tool. The handy and space-saving model features narrow gripping jaws and a particularly fine spindle tip, making it suitable for very tight, hard-to-reach areas. The freely movable pin on the T-handle ensures comfortable one-handed tightening of the spindle in confined spaces.

APPLICATION AREA

For pulling off speedometer shafts, manometers, clocks and similar parts

BENEFIT

- Integrated, free-moving pin on the T handle ensures manual spindle drive in the tightest spaces
- Compact and handy design for precise work in tight spaces
- Narrow gripping jaws reach even the tightest spaces.
- Particularly fine spindle tip for delicate extraction

OPERATION

- Slide the jaws under the part to be removed
- Manually pull the spindle for fixation
- Move the T-handle on the spindle head until the component is released

MASTER DATA

GTIN [EAN]	4021176974755
Country of origin	DE
Case material	Tool steel
Series	Micro
Net weight [kg]	0,85 kg
Package contents	1 piece
Packaging Act	PAP 21
Global sales capability given	Yes (REACH, RoHS, POP, PROP65, TSCA)

SPARE PARTS

- 600648_Spindle for Micro