140-S Micro puller for small parts, modeling set



DESCRIPTION

The 11-piece micro puller set is used for pulling speedometer cables, pressure gauges, clocks, and similar parts. Especially in model building, the small parts puller is a helpful and reliable tool. The handy and space-saving design features narrow jaws that are particularly suitable for tight, hard-to-reach areas. The free-moving T-handle on the spindle head ensures manual tightening of the spindle in confined spaces. The set includes three sizes of puller bodies and five different spindle tips for assembling 15 different variants. The spindle tips can be easily changed using a magnetic closure.

APPLICATION AREA

To remove speedometer cables, pressure gauges, clocks, and similar parts.

BENEFIT

- Application-oriented assembly for universal use
- By storing it in the box, the completeness of the set can be easily overviewed.
- Integrated, freely movable T-handle ensures manual spindle drive in confined spaces.
- Compact, handy design for precise work in the tightest spaces.
- Narrow gripping jaws reach even the tightest spaces
- Magnetic closure guarantees a quick exchange of the spindle tip

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

APPLICATION IMAGE



DETAIL IMAGE



MASTER DATA

GTIN [GTIN]	4021176951138
Country of origin	DE
Material	Tool steel
Series	140-S
Gross weight [kg]	0,625 kg
Package contents	1 piece
Packaging Act	PAPPE PAP 21
Worldwide sales capability	Yes (REACH, RoHS, POP, PROP65, TSCA)

SPARE PARTS

- 140-1_Micro puller for small parts and model making
- 140-2_Micro Puller for Small Parts and Model Making
- 140-3 Micro puller for small parts and model making