48 Battery terminal puller with one-hand tension, up to 60 mm spread, 40 mm reach



DESCRIPTION

The handy 2-jaw puller with self-centering jaws is used to remove battery terminals. It can loosen any component that sits on a shaft and is freely accessible from the outside. The narrow jaws are suitable for tight, hard-to-reach spots. The freely movable pin on the T-handle ensures comfortable one-handed tightening of the spindle in confined spaces. The pulling process occurs in direct contact with the part to be tightened, thereby ensuring a controlled application of force.

APPLICATION AREA

To remove battery terminals.

BENEFIT

- Self-centering of the jaws by manually tightening the spindle (Autogrip Technology)
- Integrated, freely movable pen on the T-handle ensures manual spindle drive in the tightest spaces
- Easy one-handed operation for flexible working
- The slim design of the jaws allows access to hard-to-reach places. No additional tool is required for the pulling process.

OPERATION

- Position the puller jaws from the outside onto the part to be removed
- Sweep the claws under the component
- Manually pull the spindle to secure
- Move the T-handle at the spindle head until the component is released

MASTER DATA

GTIN [GTIN]	4021176170539
Country of origin	DE
Material	Tool steel
Series	48
Gross weight [kg]	0,225 kg
Package contents	1 piece
Packaging Act	Rezykkat rHDPE 61
Worldwide sales capability	Yes (REACH, RoHS, POP, PROP65, TSCA)

SPARE PARTS

- 482-1-T_Crossbar
- 608080_Mechanical spindle