

139-1 Wedge extraction pliers for wedges in grooves, 0 mm - 35 mm



APPLICATION IMAGE



DESCRIPTION

The wedge extraction pliers for wedges in slots are used for the easy and damage-free extraction of wedges stuck in the keyways of shafts in craft, industry, and workshops. With the pliers, it is possible to remove even tightly fixed wedges from the keyways of drive shafts. The series 139 impresses with its compactness and simple application method. Its design is ideally suited for use on electric motors.

RANGE OF APPLICATION

For pulling off particularly tightly fitted ball bearings, roller bearings and similar parts

BENEFIT

- The adjustable clamping range of the clamping jaws allows for variable application depending on the size of the stuck wedge.
- The handwheels for adjustment make the addition of external tools unnecessary

OPERATION

- Adjust the clamping jaws to the width of the wedge by turning the knurled knob
- Apply the pliers and fix the clamping jaws
- Extract the wedge easily and securely by tightening the knurled knob

MASTER DATA

GTIN [EAN]	4021176779176
Country of origin	DE
Case material	Tool steel
Series	139
Net weight [kg]	2,5 kg
Package contents	1 piece
Packaging Act	PAP 21
Global sales capability given	Yes (REACH, RoHS, POP, PROP65, TSCA)

SPARE PARTS

- 139-105_Handwheel
- 139-106_Pulling spindle
- 139-107_Spindle
- 139-108_Base plate, burnished
- 139-112_Pair of clamping blocks
- 139-126_Guide fork