223-1 Dowel pin puller with sliding hammer (1 mm - 8 mm), with 200 mm impact stroke, 0.5 kg impact weight



DESCRIPTION

The Dowel pin puller 223-1 is used for Removing tension pins and grooved pins in crafts, industry and workshops, as well as in mold making. The three gripping edges can be adjusted in the range of 1-8 mm to suit the respective application. The micro-serration in the chuck can further increase the holding force to ensure a secure fit. Thanks to the ergonomically shaped, solid sliding piece, the applied force can be transmitted optimally and a strong shock effect can be achieved. The 2-component handle (PB Swiss) guarantees perfect grip and maximum force transmission even with wet and oily hands. A key is included for effortless clamping or opening. In addition, the key provides higher clamping force, allowing even smooth dowel pins to be pulled out.

APPLICATION AREA

To remove dowel pins in craft, industry, and workshop.

BENEFIT

- Universally adjustable spread up to 8 mm
- Increased power development through fine notching of the jaws
- The shape of the sliding piece allows for a high impact weight of the sliding hammer with simple application.
- The internal stop point prevents pinching and ensures a safe working process.
- If there is not enough space available, the impact weight can be reversed.
- The 2-component handle ensures maximum power transfer even with wet and oily hands.
- Drill chuck key guarantees maximum clamping force
- Also suitable for extracting smooth dowel pins

MASTER DATA

GTIN [GTIN]	4021176917721
Country of origin	DE
Material	Tool steel
Series	223-0
Gross weight [kg]	1,05 kg
Package contents	1 piece
Packaging Act	Rezykkat rHDPE 61
Worldwide sales capability	Yes (REACH, RoHS, POP, PROP65, TSCA)

APPLICATION IMAGE



DETAIL IMAGE



SPARE PARTS

- 22-0-05 Sliding Hammer Device with 0.5 kg Impact Weight