22-0+10 Sliding hammer device with 250 mm impact stroke, 1 kg kg impact weight



DESCRIPTION

The sliding hammer devices of series 22-0+ are used together with internal extractors of series 21 in crafts, industry, and workshops. The use of a sliding hammer is particularly recommended when there is no support surface available or this surface is too sensitive. The massive sliding piece allows for optimal force transfer and achieves a strong shock effect. This also ensures contactless and gentle extraction. The ergonomically shaped 2-component handle (PB Swiss) guarantees maximum power transmission even with wet and oily hands.

APPLICATION AREA

Together with internal extractors from series 21 in craftsmanship, industry, and workshop.

BENEFIT

- The shape of the sliding piece allows for a high impact weight of the sliding hammer with simple application.
- The internal stop point prevents crushing and ensures a safe working process.
- The 2-component handle ensures maximum power transmission even with wet and oily hands.
- If there is not enough space available, the impact weight can be reversed.

OPERATION

- Determine the inner diameter of the ball bearing and choose the appropriate internal extractor
- Insert the internal extractor into the hole and tighten the clamping nut
- Screw the sliding hammer rod onto the wedge spindle of the internal extractor
- Use the sliding hammer with a striking motion to pull the bearing out

APPLICATION IMAGE



DETAIL IMAGE



MASTER DATA

GTIN [GTIN]	4021176060854
Country of origin	DE
Material	Tool steel
Series	22-0+
Gross weight [kg]	1,635 kg
Package contents	1 piece
Packaging Act	Rezykkat rHDPE 61
Worldwide sales capability	Yes (REACH, RoHS, POP, PROP65, TSCA)

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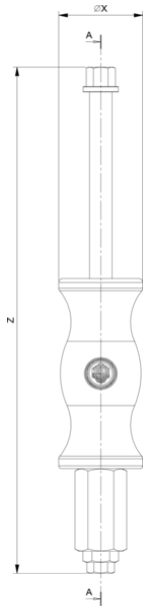
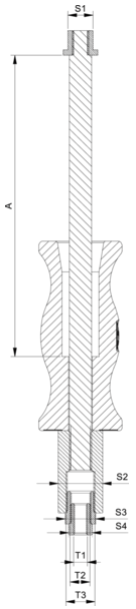


Abbreviation	Attribut	Wert
X	Diameter [mm]	50 mm
S2	Width across flats Thread adapter [mm]	17 mm
Z	Total length [mm]	395 mm
T2	Internal thread of the thread adapter [mm]	M10
T3	Female thread of connecting nut [mm]	15-16 G
A	Impact distance [mm]	250 mm
S1	Width across flats connecting nut [mm]	24 mm



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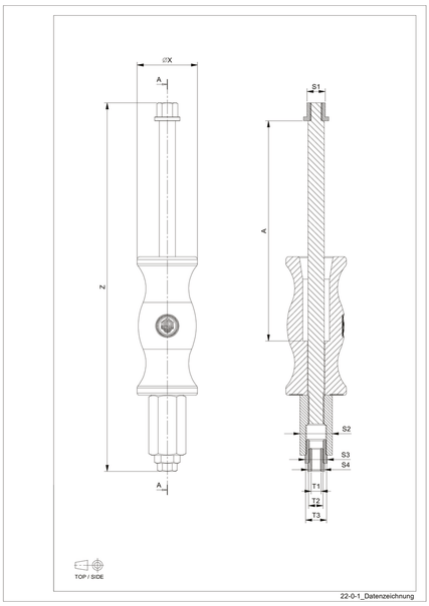

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