

Sliding hammer, Hammer mass: 0,5 kg



Order data

Order number	882050 0,5
GTIN	4021176012143
Item class	83U

Description

Version:

Sturdy extractor jig (galvanised) with ergonomically shaped sliding hammer.

Advantage:

Very suitable for use on deep-seated components.

Application:

For extraction and pulling off ball bearings in combination with internal extractors (No. 882600), using special adapters. Very versatile device for a wide variety of components. Energetic use of the sliding hammer pulls the components off.

Supplied with:

Extractor jig with appropriate adapters to suit various internal extractors.

Adapter for internal extractor: M7×M10

Hammer travel: 150 mm Total weight: 0.7 kg

Technical description

Hammer mass	0.5 kg
Total weight	0.7 kg

Data sheet



Adapter for internal extractor	M7×M10
Hammer travel	150 mm