

Product sheet



KUKKO extractor set with mounting system and colored legs for easy handling

Brand: Kukko

Reference: TUR K-70-C

The Kukko-K-70-C is a set of PULLPO ball bearing pullers designed for non-destructive removal. Its mounting system facilitates handling, with legs of varying lengths and spindle heads that prevent slippage. Suitable for slide hammers.

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Description

The Kukko-K-70-C is a PULLPO ball bearing puller set designed for the non-destructive removal of grooved bearings without shaft disassembly. This innovative mounting system ensures easy handling, allowing users to perform maintenance tasks efficiently and quickly. Featuring a design with legs of varying lengths, color-coded for easy identification, this puller is suitable for use with a slide hammer, expanding its versatility in various applications.

The spindle heads have a depth stop, preventing the wrench from slipping out of place during use. This puller is ideal for ISO 6000-6020, 6200-6212, and 6300-6311 pocket bearings; 6403-6408, and is composed of a total of 38 pieces, including legs 70 and 156 mm long, allowing it to adapt to different extraction needs.

- Non-destructive extraction of grooved ball bearings.
- Use without disassembling the shaft.
- Simple and efficient mounting system.
- Legs of different lengths, marked by color.
- Suitable for slide hammers.
- Spindle heads with depth stop.
- Compatible with ISO 6000-6020; 6200-6212; 6300-6311 bearings; 6403-6408.
- Self-tensioning extractor.
- Includes 38 pieces in total.
- Legs 70 and 156 mm long.

Specifications

EAN	4021176019999
Manufacturer	Kukko
Weight (kg)	7,1250

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