

Product sheet



KUKKO 33x400 mm mechanical spindle with depth stop and reversible tip.

Brand: Kukko

Reference: TUR 633400

KUKKO-633400 33x400 mm mechanical spindle, designed for bearing pullers. Equipped with a depth stop and laser markings on the head and neck. Its special coating ensures optimal sliding, and the reversible tip fits perfectly on the shaft.

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Description

The **Kukko-633400-Mechanical Spindle for Bearing Pullers** is an essential tool for professionals who require precision and efficiency in bearing extraction. Measuring 33 x 400 mm, this spindle is specifically designed for use with KUKKO pullers, ensuring optimal compatibility and superior performance. Its design includes heads equipped with a depth stop, preventing the wrench from slipping during the extraction process, thus ensuring safer and more efficient work.

The spindle features a special coating that provides exceptional sliding capability, facilitating its use in various applications.

Furthermore, both the spindle head and neck are laser-marked, allowing for quick and accurate identification of the part number.

- Dimensions: 33x400 mm
- Depth stop on spindle head
- Laser marking on head and neck
- Special coating for optimal sliding
- Reversible spindle tip for better adaptation to the shaft
- Designed for KUKKO pullers
- High-quality manufacturing
- Ideal for professional use
- Guaranteed durability and strength
- Facilitates efficient bearing removal

This mechanical spindle is an indispensable tool for those seeking quality and precision in their extraction work.

Specifications

High	43,00
Width	4,20
Colour	Black
EAN	4021176765384
Manufacturer	Kukko
Weight (kg)	2,4400
Depth	4,20

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