

Product sheet

**KUKKO 14x135 mm mechanical spindle with depth stop and reversible tip.**

Brand: Kukko

Reference: TUR 614135

KUKKO-614135 mechanical spindle for bearing pullers, measuring 14 x 135 mm. Equipped with a depth stop and laser marking. Its special coating ensures optimal sliding. Reversible tip for better shaft adaptation. Ideal for KUKKO pullers.

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The **Kukko-614135-Mechanical Spindle for Bearing Pullers** is a precision tool designed to optimize the bearing extraction process. Measuring 14 x 135 mm, this mechanical spindle is a perfect fit for KUKKO brand pullers, guaranteeing exceptional performance in industrial and maintenance applications.

One of the key features of this spindle is its head, which incorporates a depth stop. This design prevents the wrench from slipping during the extraction process, providing greater safety and efficiency. Furthermore, both the head and neck of the spindle are laser-engraved with the part number, ensuring clear and long-lasting identification.

The spindle's special coating allows for superior sliding capability, facilitating its use in various conditions.

The spindle tip is reversible, ensuring optimal adaptation to the shaft and improving the tool's versatility.

- Dimensions: 14x135 mm
- Depth stop on the head
- Laser marking of the item number
- Special coating for improved sliding
- Designed for KUKKO extractors
- Reversible tip for shaft adaptation
- High-strength material
- Professional and industrial use

- Facilitates the bearing removal process
- Compatible with various applications

Specifications

Colour	Black
EAN	4021176074271
Manufacturer	Kukko
Weight (kg)	0,1800

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Item downloaded on 7 October 2026