

Product sheet



KUKKO 12x080 mm mechanical spindle with depth stop and reversible tip.

Brand: Kukko

Reference: TUR 612080

The Kukko-612080 mechanical spindle (12x080 mm) is designed for bearing pullers. It features a depth stop, laser marking on the head and neck, a special coating for optimal sliding, and a reversible tip for better shaft adaptation.

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Description

The **Kukko-612080-Mechanical Spindle for Bearing Pullers (12x080 mm)** is a precision tool specifically designed to optimize the bearing extraction process. This mechanical spindle is characterized by its robustness and functionality, making it an essential component for KUKKO brand pullers. Its design includes heads equipped with a depth stop, ensuring the wrench remains in place during the extraction process, preventing any slippage or loss of control.

The spindle features a special coating that provides exceptional sliding capability, facilitating its use in various applications. Furthermore, both the head and neck of the spindle are laser-marked, ensuring clear and precise identification of the part number.

The spindle tip is reversible, allowing for optimal adaptation to the shaft, which improves the tool's versatility and efficiency.

- Dimensions: 12 x 80 mm
- Depth stop on the spindle head
- Laser marking on head and neck
- Special coating for improved sliding
- Designed for KUKKO extractors
- Reversible tip for shaft adaptation
- High-quality manufacturing
- Ideal for professional and technical use
- Compatible with a wide range of bearings
- Facilitates the extraction process efficiently

Specifications

Colour	Black
EAN	4021176238468
Manufacturer	Kukko
Weight (kg)	0,2000

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