

Product sheet

**KUKKO 09x087 mm mechanical spindle with depth stop and reversible tip.**

Brand: Kukko

Reference: TUR 609087

KUKKO-609087 mechanical spindle for bearing pullers (09x087 mm). Equipped with a depth stop, laser markings, and a special coating for optimal sliding. Reversible tip for better shaft adaptation. Designed specifically for KUKKO pullers.

[View product online](#)**Description**

The **Kukko-609087-Mechanical Spindle for Bearing Pullers (09x087 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 extraction, 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 spindle head and neck are laser-marked, ensuring clear and precise identification of the part number.

- Dimensions: 9 x 87 mm
- Depth stop on spindle head
- Laser marking on head and neck
- Special coating for optimal sliding
- Reversible spindle tip for better adaptation
- Designed for exclusive use with KUKKO pullers
- High-quality manufacturing
- Ideal for industrial and mechanical applications
- Facilitates precise bearing removal
- Guaranteed durability and strength

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

Specifications

Colour	Black
EAN	4021176102493
Manufacturer	Kukko
Weight (kg)	0,0600

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