

## Product sheet



## KUKKO 08x080 mm mechanical spindle with depth stop and reversible tip.

Brand: Kukko

Reference: TUR 608080

The Kukko-608080 mechanical spindle (08x080 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.

[View product online](#)

### Description

The **Kukko-608080-Mechanical Spindle for Bearing Pullers (08x080 mm)** is a tool specifically designed to optimize the bearing extraction process. Its robust construction and advanced functionality make it an essential component for any professional working with KUKKO pullers. This mechanical spindle features a depth stop on the heads, preventing the wrench from slipping during the extraction process, thus ensuring safer and more efficient operation.

The spindle has laser markings on the head and neck, facilitating identification and ensuring product traceability. Furthermore, its special coating provides exceptional sliding capability, allowing for smooth, friction-free operation.

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

- Dimensions: 8 x 80 mm
- Depth stop for added safety
- Laser marking on head and neck
- Special coating for optimal sliding
- Designed for KUKKO extractors
- Reversible tip for better adaptation
- Robust and durable construction
- Easy to use in professional applications
- Compatible with a variety of bearings
- Ideal for mechanical and maintenance work

Specifications

|              |               |
|--------------|---------------|
| Colour       | Black         |
| EAN          | 4021176176241 |
| Manufacturer | Kukko         |
| Weight (kg)  | 0,0400        |

This document is based on the product page published in our store and is provided for information only. It is not contractual. It may contain errors or omissions and does not replace the manufacturer datasheet.

If you have any questions, [contact our support team](#)

Item downloaded on 30 October 2026