Product sheet



# KUKKO 16x220 mm mechanical spindle with depth stop and reversible tip.

Brand: Kukko

Reference: TUR 616220

KUKKO-616220 16x220 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.

**View product online**

## Description

The Kukko-616220 mechanical spindle is an essential tool for bearing extraction, specifically designed for use with KUKKO extractors. Measuring 16 x 220 mm, this spindle is known for its robustness and precision, guaranteeing optimal performance in various mechanical applications.

One of the most notable features of this spindle is its head, which incorporates a depth stop. This innovative design prevents the wrench from slipping during the extraction process, providing greater safety and control for the user. Furthermore, both the head and neck of the spindle are laser-engraved with the part number, facilitating identification and ensuring product authenticity.

The Kukko-616220 spindle features a special coating that improves its sliding ability, allowing for smoother and more efficient operation.

Its reversible tip is designed to optimally adapt to the spindle, maximizing the tool's versatility.

- Dimensions: 16x220 mm
- Depth stop on spindle head
- Laser marking on head and neck
- Special coating for improved sliding
- Reversible tip for optimal adaptation
- Designed for KUKKO extractors
- Robustness and precision in extraction
- Easy product identification
- Professional and mechanical use

- Compatible with various applications

## Specifications

| | |
|---|---|
| High | 22,50 |
| Width | 2,00 |
| Colour | Black |
| EAN | 4021176420856 |
| Manufacturer | Kukko |
| Weight (kg) | 0,3600 |
| Depth | 2,00 |

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 3 November 2026