

Product sheet

**KUKKO 128-4 ball joint extractor, 40 mm, ideal for working without damage.**

Brand: Kukko

Reference: TUR 128-4

Mercedes Kukko-128-4 ball joint puller, ideal for large spaces. It allows you to work without damaging parts by applying direct pressure to the ball joint pivot. Made of hardened and galvanized steel, it guarantees high strength and durability.

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The **Kukko-128-4** is a ball joint puller specifically designed for Mercedes models, ideal for removing ball joint pins from steering rod pushrods. This puller stands out for its ability to operate in wide spaces, allowing for efficient work without damaging the parts. Its design allows direct pressure to be applied to the ball joint pivot, ensuring optimal performance with every use.

Made of hardened and alloyed steel, the Kukko-128-4 offers high strength and durability, thanks to its galvanized finish that protects against corrosion. The rolled thread has a special coating that improves its performance and extends the product's lifespan.

For proper use, the use of a torque wrench is recommended, thus ensuring precise and safe operation.

- Model: Kukko-128-4
- Type: Ball joint puller for Mercedes models
- Use: Ejection of ball joint pins on push rods
- Material: Hardened and alloyed steel
- Strength: High, with galvanized finish
- Thread: Rolled with special coating
- Pressure: Direct on the ball joint pivot
- Recommendation: Use of a torque wrench
- Space: Optimal for working in large areas

Specifications

High	7,50
Width	11,50
EAN	4021176024443
Manufacturer	Kukko
Weight (kg)	1,7150
Depth	16,50

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