

Product sheet

**KUKKO 128-2 ball joint extractor, Mercedes model, 23 mm diameter.**

Brand: Kukko

Reference: TUR 128-2

Mercedes Kukko-128-2 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.

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

The **Kukko-128-2** 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 large spaces, allowing for efficient work without damaging the parts. Its design allows direct pressure to be applied to the ball joint pivot, ensuring a safe and controlled removal process.

Made of hardened and alloyed steel, the Kukko-128-2 offers high strength and durability, thanks to its galvanized treatment that protects against corrosion. The rolled thread has a special coating that improves its performance and extends the product's lifespan.

For optimal operation, the use of a torque wrench is recommended, ensuring precise and effective adjustment during operation.

- Model: Kukko-128-2
- Type: Ball joint puller for Mercedes models
- Material: Hardened and alloy steel
- Treatment: Galvanized for greater strength
- Thread: Rolled with special coating
- Use: Ejection of ball joint pins on push rods
- Pressure: Direct on the ball joint pivot
- Recommendation: Use of a torque wrench for operation
- Space: Optimal for working in large areas
- Application: Ideal for maintenance and repair of steering systems

Specifications

High	5,50
Width	6,50
EAN	4021176024283
Manufacturer	Kukko
Weight (kg)	0,5200
Depth	11,50

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