

Product sheet



KUKKO needle bearing puller Ø 14.5-22 mm with extra-large edges

Brand: Kukko

Reference: TUR 21-43

Kukko-21-43 needle bearing puller, designed for diameters from 14.5 to 22 mm. Its two-shell design with extra-large edges ensures safe removal. Compatible with counterweights and slide hammers, it includes a grease tube for lubrication.

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Description

The Kukko-21-43 is a needle roller bearing puller designed to deliver exceptional performance when removing bearings from crankshafts, housings, and other components. Its robust and durable construction ensures a long service life, while its double-segment design with extra-large edges provides a secure and effective grip during the extraction process. This model features an internal opening stop that protects the puller from the effects of overloading, minimizing the risk of breakage and ensuring safe operation. It is also compatible with counterweights and slide hammers, making it a versatile tool for a variety of applications. For those who need to reach deeper bearings, optional 21-V series extensions are available. The Kukko-21-43 also includes a special grease tube to keep the spindle properly lubricated, contributing to its efficiency and extending its service life.

- Needle bearing puller (Ø 14.5-22 mm)
- Double-segment design with extra-large gripping edges
- Internal opening stop for overload protection
- Compatible with counter-supports and slide hammers
- Optional 21-V series extensions for deep bearings
- Robust construction and high performance
- Long service life
- Includes special Kukko grease tube for lubrication
- Ideal for removing bearings from crankshafts and housings
- Safe and efficient operation

Specifications

High	2,50
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Width	2,50
EAN	4021176186226
Manufacturer	Kukko
Weight (kg)	0,2000
Depth	13,50

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