Product sheet



Universal Extractor 2 Claws 25-130

Brand: COFAN

Reference: COF 09516041

Sliding type or T type bearing extractor with 2 claws and double position. It is made of high quality chrome vanadium hardened steel. This material optimally protects it against corrosion and guarantees a longer service life. We have different measures for all types of needs. This product can be used to remove gears, ball bearings, pulleys, wheels or similar parts, as well as outer rings or drilling bushings. The extractor is reversible and can be used as both an external and internal extractor.

- Length: 2
- A min-max: 25-130
- H max: 100

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Description

Universal 2-Claw Extractor 25-130

The 2-Claw Universal Extractor 25-130 is a versatile and resistant tool, designed to extract bearings, gears, pulleys and other parts similar efficiently. Manufactured from high-quality hardened chrome vanadium steel, this extractor offers optimal corrosion protection and long life. With two claws and double position, this extractor is reversible and can be used for both internal and external work. Its length of 2 inches and working capacity of 25-130 mm make it suitable for a wide range of needs. With a maximum height of 100 mm, this puller is an essential tool for any mechanical workshop or DIY enthusiast.

- **Length:** 2 inches
- **Capacity A min-max:** 25-130 mm
- **Maximum height (H max):** 100 mm

Specifications

High	18,00
Width	4,00
EAN	8445187100228
Weight (kg)	1,2
Depth	18,00

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