

Product sheet

RUKO ejection spring for HSSTiAlN core drills, stainless steel.

Brand: Ruko

Reference: TUR 128216



Ruko-128216 ejector spring designed for HSS-G and HSS TiAlN core drills. Includes an M10x1.25 mm pilot drill bit, ideal for facilitating the drilling process and ensuring optimal performance in precision work.

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Description

The Ruko-128216 is an ejector spring specifically designed for HSS-G and HSS TiAlN core drills. This seat holder includes a pilot drill bit with an M10x1.25 mm thread, ensuring a precise and secure hold during the drilling process. Its robust and functional design allows for easy installation and optimal performance in various industrial and DIY applications. This component is ideal for those seeking efficiency and durability in their drilling tools.

- **Compatibility:** Designed for HSS-G and HSS TiAlN core drills.
- **Guide Drill:** Includes guide drill with M10x1.25 mm thread.
- **Material:** Manufactured with high-quality materials for greater strength.
- **Ease of Use:** Quick and easy installation.
- **Performance:** Optimized for efficient drilling.
- **Durability:** Designed to withstand demanding working conditions.
- **Applications:** Ideal for industrial and DIY use.
- **Size:** Compact and lightweight for easy handling.
- **Accuracy:** Ensures accurate and controlled.
- **Versatility:** Compatible with a wide range of materials.

Specifications

EAN	4007140295293
Manufacturer	Ruko
Material	Acero inoxidable
Weight (kg)	0,0200

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