Product sheet



RUKO Universal Ejection Spring for Carbide Core Drill 113218

Brand: Ruko

Reference: TUR 113218

Ruko-113218 ejector spring, designed for universal carbide core drills. Includes a pilot drill bit for ease of use and improved drilling accuracy. Ideal for drilling in various materials. Compatible with standard tools.

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Description

The Ruko-113218 is an ejector spring specifically designed for universal carbide core drills. This essential component improves efficiency and accuracy during the drilling process, ensuring that the removed material is effectively ejected. The included pilot drill bit provides stability and alignment during drilling, resulting in a cleaner, more professional finish. This product is ideal for construction and industrial professionals who require high-quality, durable tools for their projects.

- **Compatibility:** Universal for carbide core drills.
- **Material:** Made of high-strength carbide.
- **Function:** Facilitates the ejection of drilled material.
- **Accuracy:** Guide bit for aligned and stable drilling.
- **Durability:** Designed to withstand demanding working conditions.
- **Ease of Use:** Simple installation on core drills.
- **Applications:** Ideal for drilling in hard materials.
- **Size:** Suitable dimensions for a wide range of core drills.
- **Performance:** Improves efficiency in the drilling process. Drilling.
- **Accessory:** Includes ejector spring and pilot drill bit.

Specifications

EAN	4007140106070
Manufacturer	Ruko
Material	Metal
Weight (kg)	0,0100

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