

Product sheet

RUKO ejector spring for carbide core drills, 105 mm in length.

Brand: Ruko

Reference: TUR 105174



The Ruko-105174 ejector spring is designed for carbide core drills. Its proper use, along with appropriate coolants, optimizes cutting performance and extends tool life, ensuring efficient drilling results.

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Description

The Ruko-105174 Ejector Spring for carbide core bits is an essential component for optimizing the performance of drilling tools. Designed specifically for use with carbide core bits, this ejector spring facilitates the removal of cutting debris generated during the drilling process. Its innovative design allows for efficient operation, ensuring smooth and continuous cutting. The use of appropriate coolants in combination with this spring not only improves cutting performance but also extends the life of the core bit, resulting in significant savings in maintenance and replacement costs.

- **Compatibility:** Designed for carbide core bits.
- **Material:** Manufactured from high-quality materials to ensure durability.
- **Function:** Facilitates the ejection of debris during drilling.
- **Performance:** Improves cutting performance by reducing material buildup.
- **Lifespan:** Increases the life of the core bit.
- **Installation:** Easy to install and replace.
- **Recommended Use:** Ideal for working with carbide.
- **Dimensions:** Compact and lightweight for easy handling.
- **Refrigerants:** The use of suitable refrigerants is recommended for optimal performance.
- **Applications:** Perfect for industrial and construction applications.

Specifications

EAN	4007140084538
Manufacturer	Ruko
Material	Metal
Weight (kg)	0,0100

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