

Product sheet

RUKO ejection spring for HSS-bimetal crowns, high strength and durability.

Brand: Ruko

Reference: TUR 106208



Ruko-106208 ejector spring for HSS-bimetal core bits. Designed to optimize cutting performance and extend tool life, its use with appropriate coolants is essential for efficient drilling results.

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Description

The Ruko-106208 Ejection Spring for HSS-Bimetal Core Bits is an essential component for optimizing cutting performance in drilling applications. Designed specifically for use with high-speed steel (HSS) and bimetal core bits, this spring facilitates the ejection of debris generated during the drilling process. Its innovative design allows for greater work efficiency, ensuring that the cut material is effectively removed, contributing to a cleaner and more precise cut. Furthermore, 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 lower operating costs in the long run.

- **Compatibility:** Designed for HSS and bi-metal core bits.
- **Material:** Manufactured from high-quality materials for durability.
- **Function:** Facilitates the ejection of debris during drilling.
- **Performance:** Improves cutting efficiency by keeping the work area clean.
- **Coolants:** Optimizes coolant usage to extend the life of the core bit.
- **Installation:** Easy to install on various tool configurations.
- **Dimensions:** Designed to meet industry standards.
- **Use:** Ideal for Applications in metal and composite materials.
- **Versatility:** Compatible with a wide range of drilling machines.
- **Extended performance:** Reduces tool wear and improves productivity.

Specifications

EAN	4007140007155
Manufacturer	Ruko
Weight (kg)	0,0100

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