

Product sheet

RUKO G DIN 382 HSS ground hexagonal bearing, G 1/2" thread

Brand: Ruko

Reference: TUR 267612

Ground HSS DIN 382 hexagonal bearing, G 1/2" thread. Ideal for repairing threads on sanitary cylindrical pipes. Compatible with alloy and non-alloy steels up to 800 N/mm², as well as non-ferrous metals. Right-hand cut.

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Description

The Ruko-267612 hexagonal bearing is an essential tool for repairing threads on sanitary cylindrical pipes. Designed for optimal performance, this bearing is compatible with alloy and non-alloy steels with a tensile strength of up to 800 N/mm², as well as non-ferrous metals. Its closed Type B design ensures a secure and precise fit, while the DIN ISO 228 "G" thread guarantees compatibility with a wide range of applications. The bright finish not only provides a professional appearance but also contributes to the product's durability. With a right-hand cut, this bearing is ideal for jobs requiring precision and reliability.

- **Model:** Ruko-267612
- **Type:** Hexagonal bearing G DIN 382 HSS ground
- **Application:** Repair of threads on sanitary cylindrical pipes
- **Compatible materials:** Alloy and non-alloy steels up to 800 N/mm², non-ferrous metals
- **Thread type:** Closed B
- **Thread standard:** DIN ISO 228 "G"
- **Finish:** Bright
- **Cut:** Right-hand
- **Recommended use:** Industrial and sanitary applications
- **Durability:** High resistance and long service life

Specifications

High	2,00
Width	5,50
EAN	4007140111692
Manufacturer	Ruko
Weight (kg)	0,0800

Depth	5,50
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