

Product sheet

RUKO SDSplus 4-point drill bit 6x210mm with maximum energy transfer.

Brand: Ruko

Reference: TUR 123062



The Ruko-123062 drill bit features four cutting edges and a special geometry that optimizes dust evacuation. It offers shorter drilling times, maximum energy transfer, and a design that minimizes the risk of breakage. Ideal for concrete.

[View product online](#)

Description

The Ruko-123062 drill bit is a high-precision tool specifically designed for drilling concrete. With its four cutting edges, this drill bit features a special flute geometry that optimizes dust evacuation, resulting in more efficient feeding and superior performance. Thanks to its design, it achieves a significant reduction in vibration and low friction, allowing for significantly shorter drilling times. Furthermore, the reinforced core ensures maximum energy transfer, guaranteeing that every stroke is used to its fullest potential. This drill bit is designed to withstand impacts with reinforcements without risk of breakage, making it a reliable choice for demanding jobs.

- **Type:** 4-point SDSplus drill bit
- **Dimensions:** 6x210 mm
- **Cutting edges:** 4
- **Groove geometry:** Special for dust evacuation
- **Vibration reduction:** Yes
- **Low friction:** Yes
- **Energy transfer:** Maximum
- **Impact resistance:** No risk of breakage
- **Application:** Concrete
- **Recommended use:** Demanding drilling

Specifications

EAN	4007140395368
Manufacturer	Ruko

This document is based on the product page published in our store and is provided for information only. It is not contractual. It may contain errors or omissions and does not replace the manufacturer datasheet.

[If you have any questions, contact our support team](#)

Item downloaded on 13 October 2026