

Product sheet

RUKO SDSplus drill bit, 4 points, 5x110mm, with maximum energy transfer.

Brand: Ruko

Reference: TUR 123050



The Ruko-123050 4-point, 5x110mm drill bit is designed for efficient drilling in concrete. Its four cutting edges and special geometry reduce vibrations, ensuring shorter drilling times and maximum energy transfer without risk of breakage.

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Description

The Ruko-123050 SDSplus 4-point drill bit, measuring 5x110mm, is specifically designed for drilling concrete, offering superior performance thanks to its innovative geometry. With four cutting edges, this drill bit maximizes efficiency with each hole, ensuring shorter working times. Its design includes a special groove that optimizes the evacuation of drilling dust, contributing to continuous and effective feeding. Furthermore, reduced vibration and low friction allow for more comfortable and controlled use, minimizing user fatigue.

The reinforced core of the drill bit ensures maximum energy transfer, resulting in exceptional performance even under the most demanding conditions.

This robust design eliminates the risk of breakage upon impact with the reinforcement, making it a reliable tool for professionals and DIY enthusiasts.

- Dimensions: 5x110mm
- Four cutting edges for greater efficiency
- Special geometry for optimal dust evacuation
- Vibration reduction for more comfortable use
- Low friction that accelerates the drilling process
- Core reinforcement for maximum energy transfer
- No risk of breakage upon impact with the reinforcement
- Compatible with SDSplus clamping systems
- Ideal for drilling in concrete and similar materials
- Durability and resistance under demanding conditions

Specifications

EAN	4007140395269
Manufacturer	Ruko

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