Product sheet



RUKO SDSplus drill bit, 4 points, 8x260mm, with maximum energy transfer.

Brand: Ruko

Reference: TUR 123083

The Ruko-123083 4-point drill bit, 8x260mm, 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-123083 drill bit is specifically designed for drilling concrete, incorporating an innovative flute geometry that optimizes dust evacuation. With its four cutting edges, this tool provides a significant reduction in vibration and low friction, resulting in shorter and more efficient drilling times. Its reinforced core ensures maximum energy transfer, allowing for superior performance with every use. Furthermore, its robust design minimizes the risk of breakage upon impact with the reinforcement, ensuring greater durability and reliability in demanding jobs.

- **Type:** SDSplus drill bit for concrete
- **Dimensions:** 8 mm diameter and 260 mm length
- **Cutting edges:** 4
- **Groove geometry:** Special for optimizing dust evacuation
- **Vibration reduction:** Yes
- **Low friction:** Yes
- **Energy transfer:** Maximum
- **Risk of breakage:** No risk upon impact with the reinforcement
- **Applications:** Drilling in concrete and similar materials
- **Compatibility:** Clamping systems SDSplus

Specifications

EAN	4007140395849
Manufacturer	Ruko

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