

Product sheet

SDS-MAX Crossmax Drill Bit 32x920 mm

Brand: Guillet

Reference: TUR 5471



SDS-MAX Crossmax drill bit with a diameter of 32 mm and a length of 920 mm, designed for drilling in concrete and stone. It incorporates optimized cutting technology for greater durability and efficiency in industrial applications.

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Description

The SDS-MAX Crossmax drill bit with a diameter of 32 mm and a length of 920 mm is designed for drilling in concrete, stone, and similar materials. This professional tool uses SDS-MAX technology that provides a robust and durable coupling, optimizing performance during the drilling process. Its construction ensures greater durability and efficiency in demanding industrial and construction applications.

Technical Specifications

- Diameter: 32 mm
- Total Length: 920 mm

This drill bit is ideal for use with pneumatic hammers and compatible tools, ensuring optimal performance in drilling reinforced concrete and other tough materials. Its design improves wear resistance and facilitates long-term equipment maintenance.

Installation is simple thanks to its compatibility with standard SDS-MAX systems, allowing quick integration into existing equipment. It is recommended to use it with appropriate tools to achieve precise and efficient drilling under intensive working conditions.

Specifications

High	3.2
Diameter	32 mm
EAN	3660354054714
Manufacturer	Guillet
Long	920 mm
Measures	3.2 x 92

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