

Product sheet

SDS-MAX Crossmax Drill Bit 22x920 mm

Brand: Guillet

Reference: TUR 9764



SDS-MAX Crossmax drill bit with a diameter of 22 mm and a length of 920 mm, designed for drilling in concrete and stone. It incorporates optimized cutting technology for greater efficiency in industrial work.

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Description

SDS-MAX Crossmax drill bit with a diameter of 22 mm and a length of 920 mm, designed for drilling in concrete and stone. It uses advanced optimized cutting technology for greater efficiency in demanding industrial jobs. Its SDS-MAX coupling system ensures a secure and robust connection with percussion guns, maximizing performance during intensive applications.

Technical Specifications

- Diameter: 22 mm
- Total Length: 920 mm
- Coupling System: SDS-MAX

This drill bit is ideal for drilling in reinforced concrete, natural stone, and other resistant materials. Its design allows for uniform wear and greater durability under intensive working conditions. It offers high mechanical resistance and cutting efficiency, especially in industrial applications.

Installation is simple: just insert it into the corresponding percussion gun and secure the coupling. It is recommended for professional environments where high resistance and precision are required in drilling, such as civil works or large-scale construction projects.

Specifications

High	2.2
Diameter	22 mm
EAN	3660354097643
Manufacturer	Guillet
Long	920 mm
Material	Steel
Measures	2.2 x 92

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