

Product sheet

SDS-MAX Crossmax Drill Bit 25 mm Diameter

Brand: Guillet

Reference: TUR 7958



SDS-MAX Crossmax drill bit with a diameter of 25 mm and a length of 920 mm, designed for drilling in concrete and stone. It incorporates advanced cutting technology for greater efficiency in industrial work.

[View product online](#)

Description

The SDS-MAX Crossmax drill bit with a 25 mm diameter is a professional tool designed for drilling hard materials such as concrete, stone, and other industrial substrates. Its advanced tungsten carbide technology ensures high wear resistance and extended longevity under intensive use conditions. This drill bit stands out for its efficiency in deep and fast drilling, making it ideal for construction and industrial maintenance applications.

Technical Specifications

- Diameter: 25 mm
- Total Length: 920 mm
- Coupling Type: SDS-MAX
- Material: Tungsten Carbide

Its optimized design allows superior performance in demanding jobs, offering greater durability and less need for frequent replacement. It is especially useful in environments where precision and resistance under extreme conditions are required.

Installation is simple thanks to its compatibility with standard SDS-MAX systems, facilitating direct integration into existing drills without the need for additional adapters. Its ease of use and robustness make it a reliable option for construction professionals and industrial maintenance technicians.

Specifications

Diameter	25 mm
EAN	3660354079588
Manufacturer	Guillet
Long	920 mm
Material	Carburo de tungsteno
Measures	25 x 920

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 25 October 2026