

Product sheet

Vatton 14mm Hexagonal Diamond Drill Bit for Ceramic and Glass



Brand: ALFA

Reference: ALFA 50600

14mm Vatton hexagonal diamond brooch with high density tip for precise drilling in ceramics, porcelain, marble, granite, glass and natural stone. Compatible with drills that use 1/4" hexagonal screw rack and suitable for dry work. Reinforced body ensures greater strength and durability during intensive use.

[View product online](#)

Description

The Vatton 14mm hexagonal diamond drill is a specialized tool designed for high-precision drilling in hard and fragile materials. Its high density tip ensures a clean and efficient cutting, minimizing the risk of cracking during operation in ceramics, glass and natural stone.

Technical characteristics

- Diameter: 14mm
- Point: High density diamant
- Body: Reinforced hexagonal for maximum strength
- Recommended speed: 8,000-12,000 RPM
- Compatibility: Hexagonal holder 1/4"
- Usage: Dry drilling

This tool allows working with porcelain, marble and granite without the need for refrigerant, ensuring a prolonged durability even under repetitive loads. Robust construction ensures greater resistance during intensive use.

The installation is simple: insert the drill bit into the hexagonal mandrel or screwdriver and adjust the speed according to the material. Keep pressure constant and uniform for optimal results without damaging the perforated surface.

Specifications

Diameter	14 mm
EAN	8425160506001
Format	Hexagonal
Long	14mm
Weight (kg)	0.002
Revolutions per minute (RPM)	8.000-12.000

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 15 October 2026