

Stone Core Drill Bits

Laser welded stone core drill bits are designed for drilling porcelain, artificial, and natural stones. Different connection thread options are available upon request.

激光焊接石材湿钻
LASER WELDED STONE CORE BIT WET

ITEM NO.	INCH	MM	SEG. THICK	SEG. HEIGHT	TUBE LENGTH	THREAD
BGGW1000	1"	25.5	3.0mm	10mm	2'(50mm)	5/8"-11UNC
BGGW1125	1-1/8"	28.6	3.0mm	10mm	2'(50mm)	5/8"-11UNC
BGGW1250	1-1/4"	32.0	3.0mm	10mm	2'(50mm)	5/8"-11UNC
BGGW1375	1-3/8"	35.0	3.0mm	10mm	2'(50mm)	5/8"-11UNC
BGGW1500	1-1/2"	38.1	3.0mm	10mm	2'(50mm)	5/8"-11UNC
BGGW1750	1-3/4"	44.5	3.0mm	10mm	2'(50mm)	5/8"-11UNC
BGGW2000	2"	51.5	3.0mm	10mm	2'(50mm)	5/8"-11UNC
BGGW2250	2-1/4"	57.2	3.0mm	10mm	2'(50mm)	5/8"-11UNC
BGGW2500	2-1/2"	64.0	3.0mm	10mm	2'(50mm)	5/8"-11UNC
BGGW3000	3"	76.3	3.0mm	10mm	2'(50mm)	5/8"-11UNC

porcelain, artificial and natural stones. Different connection thread available upon request.
激光焊接湿钻, 用于钻透各种瓷砖、人造以及天然石材。接头螺纹可按客户要求订制。

Product Overview

Professional Stone Core Drill Bits

These laser-welded stone core drill bits are engineered for precision drilling in porcelain, artificial stone, and natural stone surfaces. Designed for wet application, they feature robust construction with a consistent segment height and thickness to ensure durability and clean cuts. With a variety of diameter sizes available, these bits are versatile tools for professional stone fabrication and installation projects.

Technical Specifications

Application Type

Wet Drilling

Segment Height	10 mm
Segment Thickness	3 mm
Tube Length	50 mm
Standard Connection	5/8"-11UNC

Available Sizes

Drill Bit Dimensions

Item No.	Diameter (Inch)	Diameter (mm)
BGGW1000	1"	25.5
BGGW1125	1-1/8"	28.6
BGGW1250	1-1/4"	32
BGGW1375	1-3/8"	35
BGGW1500	1-1/2"	38.1
BGGW1750	1-3/4"	44.5
BGGW2000	2"	51.5
BGGW2250	2-1/4"	57.2
BGGW2500	2-1/2"	64
BGGW3000	3"	76.3

Compatibility

Compatible Materials	Porcelain, Artificial Stone, Natural Stone
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