

Introduction:

Core bit drills produced by silver or laser welding. It can be suitable for stand drilling machines or electrical hand-held drillers or CNC machine. For drilling kinds of granite or hard stone. Common uses would be small projects such as drilling out sink holes for faucets. And silver welded is better for wet use and laser welded is better for dry use.

Features:

- 1. Designed for drilling holes.
- 2. Good stable and long lifespan.
- 3. Can be dry or wet use

Specification:

The following is the normal size of our core bit drill:

Code No.	Diameter	Segment Size	Use	Pipe Length	Welding Method	Adaptor
BW-DDB-S03	20mm (3/4")	17/12x3x10	Wet	4"	Silver Welding	5/8"-11
	22mm (7/8")	17/12x3x10	or	(100mm)	or	M14
	25mm (1")	17/12x3x10	Dry		Laser Welding	1/2 Gas
	29mm (1-1/8")	17/12x3x10				
	32mm (1-1/4")	16x3x10				
	35mm (1-3/8")	16x3x10				
	38mm (1-1/2")	16x3x10				
	42mm (1-5/8")	16x3x10				
	45mm (1-3/4")	16x3x10				
	50/51mm (2")	16x3x10				
	57mm (2-1/4")	22x3.5x10				
	60mm (2-3/8")	22x3.5x10				
	63mm (2-1/2")	22x3.5x10				
	70mm (2-3/4")	22x3.5x10				
	76mm (3")	22x3.5x10				
	80mm (3-1/8")	22x3.5x10				
	89mm (3-1/2")	22x3.5x10				
102mm (4")	22x3.5x10					
110mm (4-3/8")	22x3.5x10					
127mm (5")	24x4x10					

The above specification just a reference for customer. Other specification can be ordered by clients.

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