

Description:

D160x150LxR 1/2"G CNC Diamond Core Drill Bit are 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 hand stone. 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.

Specifications:

The following is the normal size of **D160x150LxR 1/2"G CNC Diamond Core Drill Bit:**

Code No.	Diameter	Segment Size	Use	Pipe Length	Welding Method	Adaptor

BW-DDB-S03	20mm (3/4")	17/12x3x10	Wet or Dry	4" (100mm)	Silver Welding or Laser Welding	5/8"-11 M14 1/2 Gas 12B
	22mm (7/8")	17/12x3x10				
	25mm (1")	17/12x3x10				
	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				
	100mm (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.

Picture:
D160x150LxR 1/2"G CNC Diamond Core Drill Bit



Boreway Machinery Co., Ltd.
www.diamondtools.top
www.boreway.com

Related product:
D70x150LxR1/2"G CNC Granite Diamond Coring Drill Pipe

boreway®



Boreway Machinery Co., Ltd.
www.diamondtools.top
www.boreway.com