Introduction:

- 1.O20xM10 Segmented Diamond Router Bit Designs For Slab are used for CNC machine or portable machine processing the granite, marble, other stones and the counter. Their merits are high efficiency of production, exact figure.
- 2. Using sequence: from rough grit to fine, finally polishing.
- 3. The following are different shapes design , including : A, B, D, E, F, G, H, I, L, M, N, O, P, Q,
- S, T, U, V, WF, DD, DC

Features:

- 1.CNC granite diamond polishing wheels have different shapes and sizes are available.
- 2.Good balance and stable performance.
- 3. Sintered segment is aggressive for easy and quick stock removal.

Specification:						
Product Name	Position	Grit No.	Diameter	Thickness	Stone Shape	Spindle
Diamond router bit	Pos 1	30/40#	50-125mm	20mm 30mm 40mm 50mm	A, B, D, E,F, G, H, I, L, M,N, O,P,Q,S,T,U, V,WF,DD,DC etc.	1/2 "Gas
	Pos 2	40/50#				
	Pos 3	80/100#				
	Pos 4	170/200#				
	Pos 5	400#				
	Pos 6	600#				
	Pos 7	1000#				
	Pos 8	Optional				

Other connection and specification can be customized according to need.

Images:

O20xM10 Segmented Diamond Router Bit Designs For Slab











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