

本公司 專 門 研 究 開 發 各 種 磨 料 磨 具 以 應 付 不 同 材 質 之 切 削 工 作。 本 公 司 研 究 開 發 之 磨 料 磨 具 均 採 用 最 先 進 之 工 藝 製 成。 本 公 司 研 究 開 發 之 磨 料 磨 具 均 採 用 最 先 進 之 工 藝 製 成。 本 公 司 研 究 開 發 之 磨 料 磨 具 均 採 用 最 先 進 之 工 藝 製 成。 本 公 司 研 究 開 發 之 磨 料 磨 具 均 採 用 最 先 進 之 工 藝 製 成。

Applicable materials

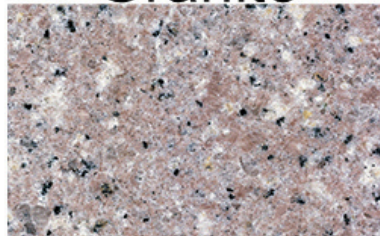
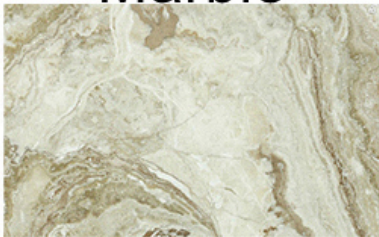


To meet your demands for cutting different materials, such as granite, marble, quartz stone, sandstone, microcrystalline stone, volcanic rock, concrete, glass, ceramics, masonry etc. Different segments recipe were been developed by our company.

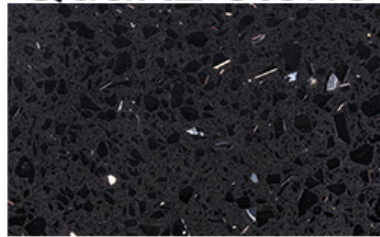


Granite

Marble



Quartz stone



Concrete



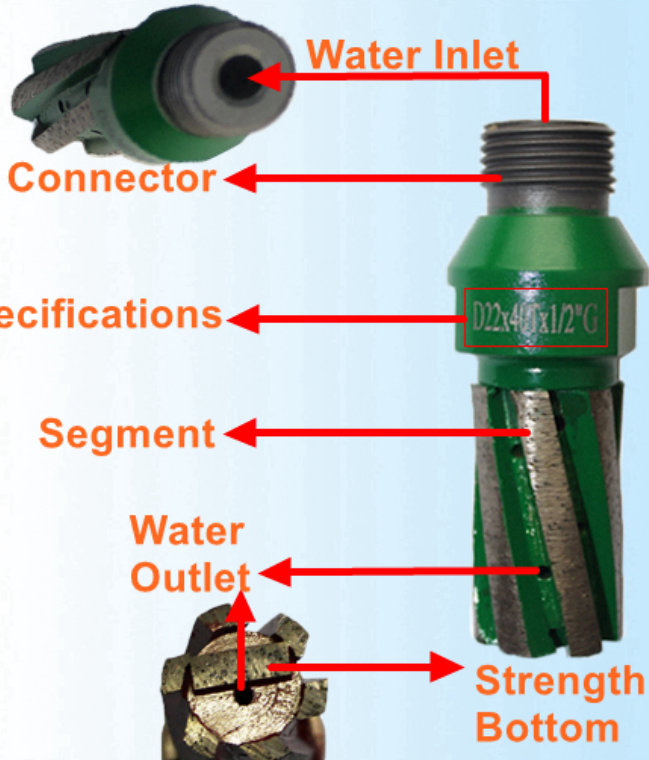
Sandstone



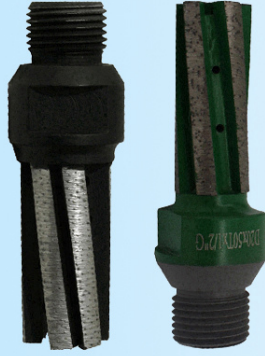
Volcanic rocks



Product illustration

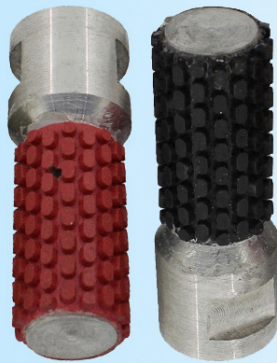


Similar products details parameters



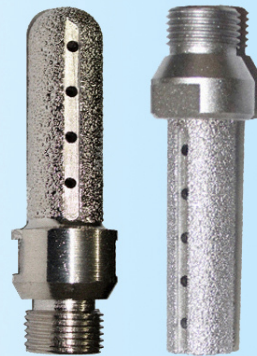
Segmented diamond finger bits	
Diameter	16mm,20mm,22mm,25mm
Length	30mm,40mm,50mm,60mm
Grit	30#,36#,40#,60#,120#
Segment number	4-6个
Processing	Silver welding
Connection	M14,M16,1/2"-G,5/8"-11

Resin filled diamond finger bits	
Diameter	16mm,20mm,22mm,25mm
Length	30mm,40mm,50mm,60mm
Grit	200#
Segment number	4-6个
Processing	Resin filled
Connection	M14,M16,1/2"-G,5/8"-11



Resin diamond finger bits	
Diameter	16mm,20mm,22mm,25mm
Length	30mm,40mm,50mm,60mm
Grit	50#,100#,200#,400# 800#,1500#,2000#
Processing	Resin adhesive
Connection	M14,M16,1/2"-G,5/8"-11

Vacuum brazed diamond finger bits	
Diameter	16mm,20mm,22mm,25mm
Length	30mm,40mm,50mm,60mm
Grit	30#,36#,40#,60#,120#
Processing	Vacuum brazed
Connection	M14,M16,1/2"-G,5/8"-11



Diamond screw core bits	
Diameter	20mm
Length	10mm,20mm,30mm
Grit	40mm,65mm,100mm
Processing	Silver welding
Connection	Segment: M10, M12 Pipe: 1/2"-G

Boreway 25mm 30mm 35mm 40mm 50mm 60mm, 长度 : 40mm 50mm 60mm, 公差 : 0.01mm 0.02mm 0.03mm. 详细请咨询.

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Packaging



Shipping & Expressing



We co-operation with a number of express logistics, such as Debon, SF, EMS, TNT,DHL,UPS and so on.Please contact us if you want other express delivery. And fees will be charged according to the actual.

Precautions

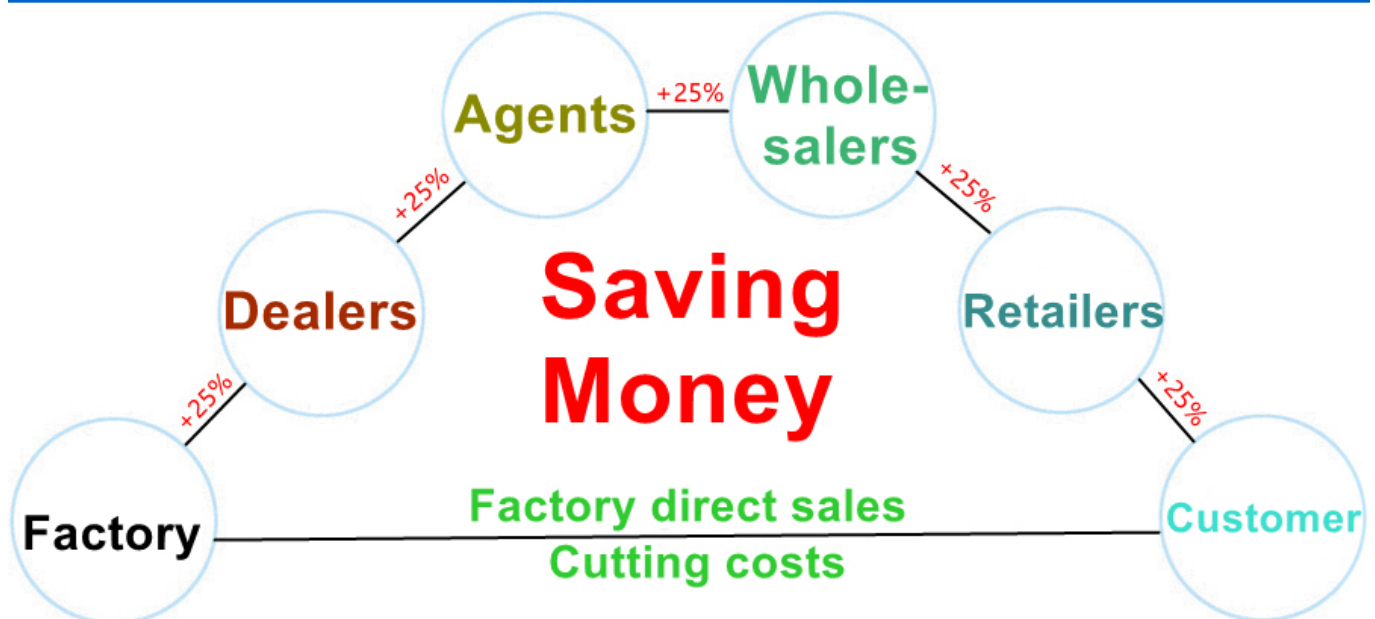
Before use:

1. When grinding exerting less pressure, pressure or drilling too deep will cause slower speed.
2. Keep in a straight line for milling, drilling and milling cutter is best used at a 90-degree. Or substrate may break.
3. Please cool before removing finger drills for it produce a lot of heat when used.
4. Do not use the diamond milling cutter for drilling. Using the diamond drill bit if you want to drill.
5. Please use wear-resistant materials, such as bricks, grinding wheels to reuse the drilling and milling cutter blade. When the diamond finger bit could not move.

After use:

1. First turn off the power, then remove the diamond finger bit.
2. Do not store in a humid environment, so as not to rust.

Factory direct sales



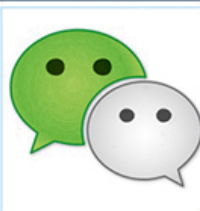
common problem

Size error



Due to some factors in the production process, the product may have a very small error doesn't affect the normal use.

After-sales



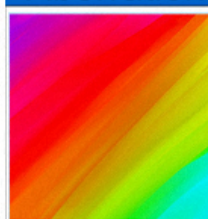
If you have any questions, please do not hesitate to contact us, we will give you a detailed answer.

Shipping



We co-operation with a number of express logistics, make sure the goods are in good condition and then signed.

Aberration



Because the reasons for shooting light may have chromatic aberration, chromatic aberration is not quality problem.