

## Introduction:

Aluminum bond diamond fickert abrasive suit on polishing machine installed in the front, mainly for coarse grinding granite and other stone large plate board surface, the surface of the tile, the mill, with high efficiency, grinding and strong, easy to chipping, long life ( ordinary magnesite grinding blocks, the advantages of silicon carbide grinding block 100 times or more), etc., low energy consumption (30% energy savings, cost savings accordingly) and environmental protection, can be used for processing granite and other hard stone.

## Features:

1. The heat resistance and pressure resistance, long life;
2. polishing uniformity, environmental protection (as compared with ordinary grinding block slight environmental pollution);
3. Easy to use, fast, polished fast, stable quality, high working efficiency, reduce downtime facelift mold time;
4. This product in combination with conventional magnesium oxide silicon carbide grinding block, compared with a high efficiency, saving significant features;
5. Factory direct, affordable, comprehensive and low cost.

## Specification:

Here are our almuinium bond diamond fickert abrasive General Specifications:

Product Name	Model	Segment height	Sink	Grit No.	Application materials
Aluminum bond diamond fickert abrasive	BW-L130	11mm	No sink	36 #, 46 #, 60 #, 80 #,	Ceramic and granite, marble and other stone
	BW-L140	15mm	Narrow sink	100 #, 120 #, 140 #, 180 #, 240 #, 320 #,	
	BW-L170	20mm	Width sink	400 #	

Similar products:

[Diamond Abrasives resin filling block](#)

## Contact Us:

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