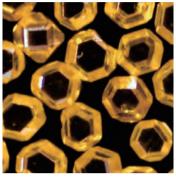
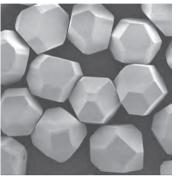
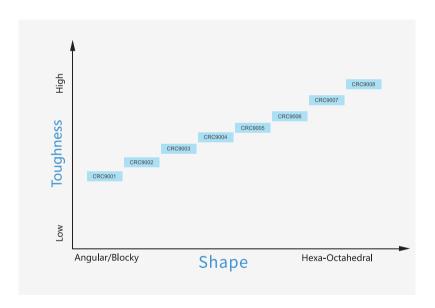


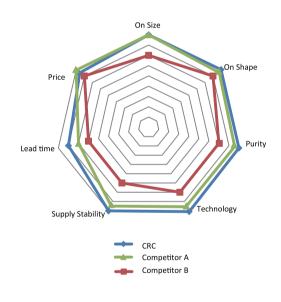
CRC Saw Grit

CRC series is diamond of excellent performance, and it is produced with optimized raw material and manufacturing process. It is of regular shape, good purity, outstanding impact resistance and thermal stability. The diamond is widely used in the industry of stone, construction, etc., and could help customers to lower down the cost, and improve efficiency.









■ Particle Toughness and Shape

Performance Comparison

CR GEMS SUPERABRASIVES CO., LTD.

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Add: No.45 North Weiyu Road,Liaocheng,Shandon, 252000,China F-mail: production@crgems.cn

Website

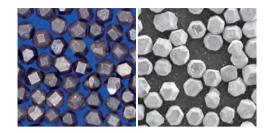
www.crgems.cn



CRC Saw Grit

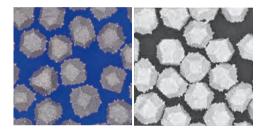
CRC-Ti

Ti is a titanium coating. The coating of titanium forms a dense protection layer on the surface of the diamond and helps to prevent the erosion of diamond by metals such as iron, chromium, and tungsten at high temperature. It can enhance the retention between diamond and bond.



CRC-Co

The coating of cobalt could increase the retention between diamond and bond, improve the sharpness of the tools effectively and extend the tool's life .



Note: Other coatings such as nickel, chromium, copper and silicon can be available.

Available Grade and Size

Size Grade	20/25 (D851)	25/30 (D711)	30/35 (D601)	35/40 (D501)	40/45 (D426)	45/50 (D356)	50/60 (D301)	60/70 (D251)	70/80 (D213)
CRC9001	_	_	*	*	*	*	*	*	*
CRC9002	-	-	*	*	*	*	*	*	*
CRC9003	-	-	*	*	*	*	*	*	*
CRC9004	*	*	*	*	*	*	*	*	*
CRC9005	*	*	*	*	*	*	*	*	*
CRC9006	*	*	*	*	*	*	*	*	*
CRC9007	*	*	*	*	*	*	*	*	*
CRC9008	*	*	*	*	*	*	*	*	*

Note: "-" stands for unavailable, "*" stands for available. Special size can be customized.