

3M Automotive Aftermarket Division

3M™ Cubitron™ II Clean Sanding Disc

Works faster
Lasts longer
Finishes better



Introducing the 3M™ Cubitron™ II Clean Sanding Disc, a revolutionary advancement in automotive abrasive technology for body technicians featuring triangular shaped ceramic grain that:

- Cuts 30% faster than premium abrasives
- Lasts up to twice as long
- Delivers a finer, more uniform finish



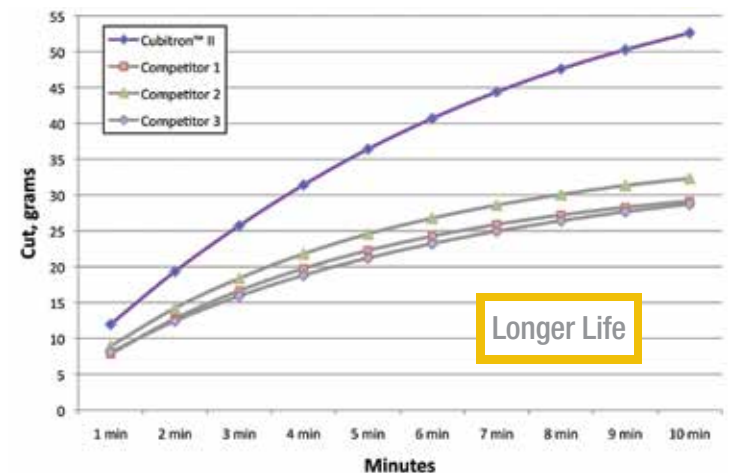
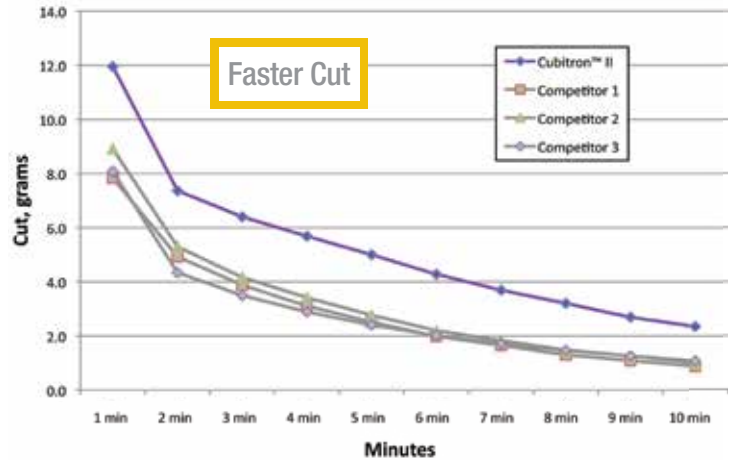
Conventional Grain

3M Precision-Shaped Grain

Triangular-shaped ceramic grain (right image) is electrostatically oriented to form sharp peaks, each acting like individual cutting tools that slice through paint and body filler, wear evenly, and provide long life and consistency.

Part No.	Product Description	Grade*	Discs/Box	Boxes/Case
31371	3M™ Cubitron™ II Clean Sanding Hookit™ Abrasive Disc, 31371, 6 in	80+	50	4
31366	3M™ Cubitron™ II Clean Sanding Hookit™ Abrasive Disc, 31366, 5 in	80+	50	4
31361	3M™ Cubitron™ II Clean Sanding Hookit™ Abrasive Disc, 31361, 3 in	80+	50	4
31372	3M™ Cubitron™ II Clean Sanding Hookit™ Abrasive Disc, 31372, 6 in	120+	50	4
31367	3M™ Cubitron™ II Clean Sanding Hookit™ Abrasive Disc, 31367, 5 in	120+	50	4
31362	3M™ Cubitron™ II Clean Sanding Hookit™ Abrasive Disc, 31362, 3 in	120+	50	4

*Plus symbol refers to the enhanced cut speed, life, and finish of shaped grain versus conventional grain.



As the test data above reveal, 3M™ Cubitron™ II technology provides a significantly faster cut rate and a longer functional life than competitive premium abrasives using conventional grain.

Target applications:

- Paint removal
- Body filler rough shaping
- Feather edging



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Automotive Aftermarket Division

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