

NEW!

**3M™ Cubitron™ II
Cut & Grind Wheels**

Cut. Grind. Done.

**Blast through more tough jobs,
without breaking a sweat – and
without changing wheels!**

Our newest addition to the Cubitron II family removes more material, faster – and at less pressure – than our closest competitor.



3M

For speed, long life and ease of use, nothing beats the power of Cubitron II abrasives.

If you're looking for a simple, effective way to boost shop productivity, new 3M™ Cubitron™ II Cut & Grind Wheels are the answer! These versatile bonded wheels are designed to be used both like a depressed center grinding wheel and as a cut-off wheel – making them ideal for cutting, grinding, gouging and more.

No other wheel even comes close

Engineered with 3M's revolutionary precision-shaped grain technology, Cubitron II Cut & Grind Wheels cut nearly twice as fast as our nearest competitor – so you get more done at a lower cost per grind. They also last longer, removing almost twice as much material in the same amount of time. And, because they work with less pressure, Cubitron II Cut & Grind Wheels can help reduce operator fatigue and provide better control.

Optimized for use on mild steel and stainless steel, in applications including:

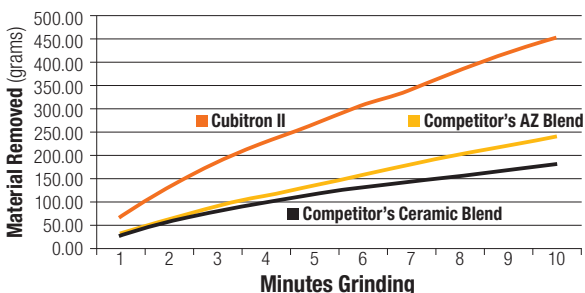
- Cutting
- Gouging
- Beveling
- Notching
- Fillet weld removal



Meet the New Boss.

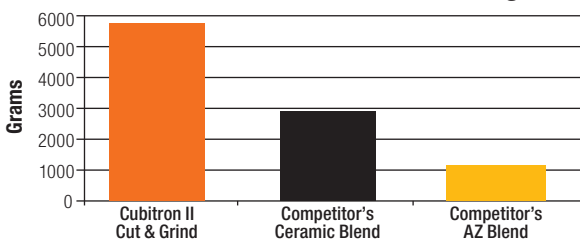
Cubitron II Cut & Grind Wheels Cut Faster!

After 10 min., nearly double the output of our closest competitor



Cubitron II Cut & Grind Wheels Last Longer!

Removes nearly 2x the material, compared to our closest competitor



Product Availability

Type	UPC	Dia. X Ctr. Hole (inches)	Max RPM (MOS)	Quantity (Inner/Case)
T27	4046719-82276-8	4 x 1/8 x 3/8	15,300	10/20
	4046719-82277-5	4 x 1/8 x 5/8	15,300	
	4046719-82278-2	5 x 1/8 x 7/8	12,250	
	4046719-82279-9	4 1/2 x 1/8 x 7/8	13,300	
	051141-28758-4	6 x 1/8 x 7/8	10,200	
	051141-28760-7	7 x 1/8 x 7/8	8,500	
T27 with Quick Change Hub	051141-28761-4	9 x 1/8 x 7/8	6,650	
	051141-28762-1	4 1/2 x 1/8 x 5/8-11	13,300	
	051141-28763-8	5 x 1/8 x 5/8-11	12,250	
	051141-28764-5	6 x 1/8 x 5/8-11	10,200	
	051141-28765-2	7 x 1/8 x 5/8-11	8,500	
	051141-28766-9	9 x 1/8 x 5/8-11	6,650	

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 61-5002-8365-2

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