

The 3M logo is positioned in the top left corner of the advertisement. It consists of the letters '3M' in a bold, red, sans-serif font. The background of the entire advertisement is a close-up photograph of a metal grinding wheel in operation. A purple abrasive belt is wrapped around the wheel, and a large volume of bright orange and yellow sparks is being ejected from the point of contact between the belt and the workpiece. The lighting is dramatic, highlighting the texture of the metal and the intensity of the sparks.

CUBITRON™ II

Industrial Abrasives

Produce more, with less.

New 3M™ Cubitron™ II Belts, reinvented.

Get the edge you need to get more done
with the latest in abrasive technology.

New Era

3M™ Cubitron™ II Cloth Belt 984FX Pro, 36+ featuring reengineered 3M Precision-Shaped Grain, taking the legendary speed and life of 3M™ Cubitron™ to a whole new level. **This new belt delivers up to 86% faster cut rate compared to crushed ceramic competitors**—providing the ultimate in performance.

3M™ Cubitron™ II Cloth Belt 984FX Pro



High Stock Removal

Ideal for applications like gate grinding, surface grinding, weld removal and beveling.

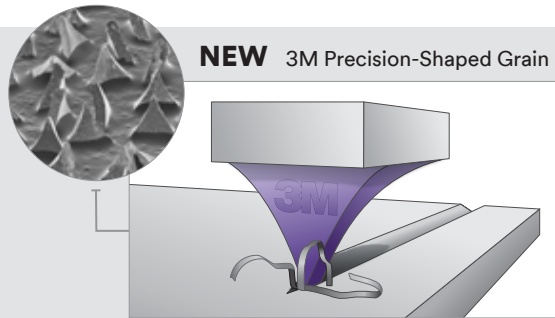
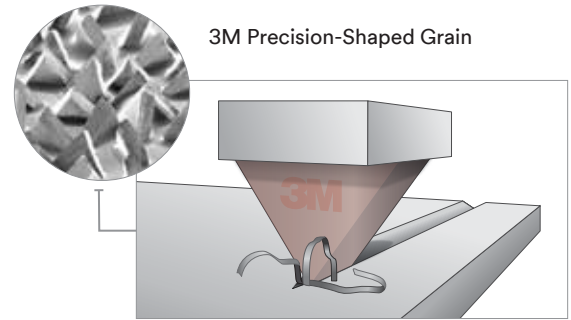
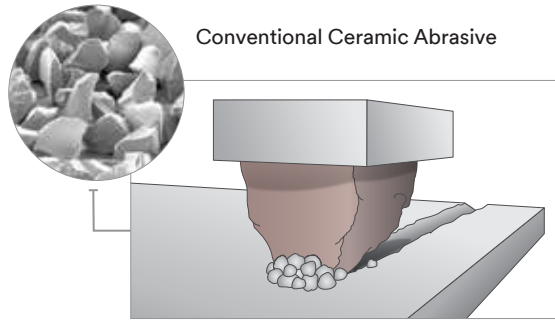
A new spin on saving time and labour costs.

Long-lasting belts engineered to cut fast with high stock removal. Benefits include:

- ▶ **Faster Cut**
Long-lasting and faster cutting belts help increase productivity and your bottom line.
- ▶ **Longer Life**
Fewer change-outs needed and less downtime.
- ▶ **Cool Cutting**
Runs cooler with less pressure required, reducing metal discolouration and risk of stress cracks.
- ▶ **INOX and Contaminant-Free.**
- ▶ **Grinding Aid**
Extra coating to reduce heat when grinding on heat-sensitive metals, like nickel and stainless steel.

3M reshaped and improved 3M Precision-Shaped Grain.

- ▶ Conventional ceramic abrasive grain tends to “plough” through metal, causing heat to build up in the work-piece and abrasive, resulting in a slower cut and shorter abrasive life.
- ▶ 3M pioneered the first precision-shaped grain using 3M microreplication technology to form consistent sharp peaks that easily “slice” through metal—cutting cooler, faster, and lasting longer than conventional abrasive grain.

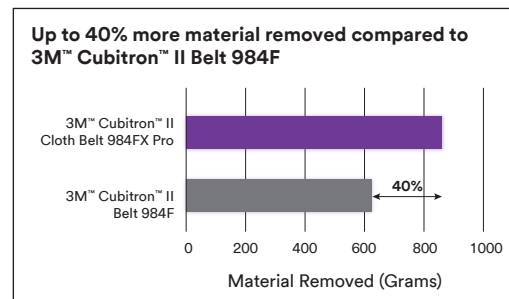


3M has created a newly re-shaped Precision-Shaped Grain used in 3M™ Cubitron™ II Cloth Belt 984FX Pro that allows for higher productivity and lower overall grinding costs.

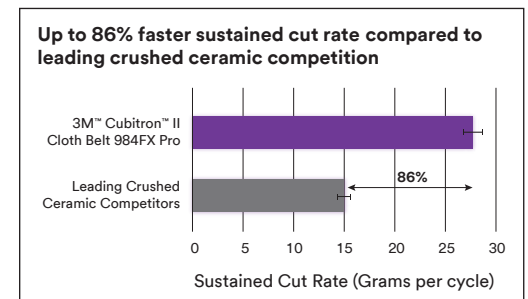
And now, we've done it again.

A new era of abrasive performance is here.

The first time you use 3M™ Cubitron™ II Cloth 984FX Pro belts, with newly reshaped and improved 3M Precision-Shaped Grain, you'll instantly notice the difference. We've taken the legendary cutting speed and life of 3M™ Cubitron™ II abrasives to a new level—outperforming our original 3M™ Cubitron™ II Cloth Belt 984F.



Results based on an automated, 10-minute grinding test on 304 stainless steel using 36" long belts. Total material removed: the total material removed in grams at 40 cycles.



Results based on an automated, 10-minute grinding test on 304 stainless steel using 36" long belts. Error bars = 95% confidence interval. Cut rate: the total material removed in grams after 10 cycles minus total material removed in grams after 3 cycles divided by 7 cycles. The unit is grams/cycles.

Applications:

- ▶ Gate Grinding
- ▶ Heavy Stock Removal
- ▶ Surface Grinding
- ▶ Beveling
- ▶ Weld Removal
- ▶ Rapid Grinding Systems
- ▶ Robotic and Automated Grinding Systems
- ▶ Pipe Notching

Ideal Substrates:

- ▶ Stainless Steel
- ▶ Cobalt and Nickel Alloys
- ▶ Titanium
- ▶ Carbon Steel
- ▶ Cast Iron

Reaching new levels of cut performance.

Product Ordering Information

3M™ Cubitron™ II Cloth Belt 984FX Pro, Grade 36+		
UPC 06-38060-	Width x Length (Inches)	Min/Case
88287-0	½ x 18	200
88288-7	½ x 24	200
88289-4	¾ x 18	200
88290-0	¾ x 20½	200
88274-0	1 x 90	100
88310-5	1 x 132	100
88279-5	2 x 60	50
88281-8	2 x 72	50
88271-9	2 x 90	50
88273-3	2 x 90	50
88280-1	2 x 118	50
88286-3	2 x 132	50
88278-8	2½ x 60	50
88272-6	3 x 90	50
88285-6	3 x 132	25
88268-9	4 x 90	50
88284-9	4 x 132	25
88270-2	4 x 168	25
88277-1	5 x 132	25
88276-4	6 x 48	20
88702-8	6 x 78¾	20
88269-6	6 x 90	20
88282-5	6 x 132	10
88699-1	6 x 138	10
88275-7	8 x 107	10



3M™ Cubitron™ II Cloth Belt 984FX Pro, Grade 36+		
UPC 06-38060-	Width x Length (Inches)	Min/Case
88283-2	8 x 132	10
88703-5	11¾ x 120	5
88731-8	12 x 179½	5
88708-0	12 x 179½	100
88701-1	12 x 180	100
88700-4	18 x 179½	50

*Belts are also available in made-to-order sizes.

Get the belts that get more done at [3M.ca/Abrasives](https://www.3m.ca/Abrasives)

Warranty and Limited Remedy: 3M warrants that each 3M product meets the applicable 3M product specification at the time 3M ships the product. 3M MAKES NO OTHER EXPRESS OR IMPLIED WARRANTIES OR CONDITIONS, INCLUDING ANY IMPLIED WARRANTY OR CONDITION OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE. If a 3M product does not conform to this warranty, the sole and exclusive remedy is, at 3M's option, replacement of the 3M product or refund of the purchase price. **Limitation of Liability:** Except for the limited remedy above, and except to the extent prohibited by law, 3M will not be liable for any loss or damage arising from or related to the 3M product, whether direct, indirect, special, incidental, or consequential, regardless of the legal or equitable theory asserted.



3M Abrasives Systems Division
 3M Canada
 P.O. Box 5757
 London, ON N6A 4T1
 1-800-364-3577

3M and Cubitron are trademarks of 3M. Used under license in Canada.
 © 2023, 3M. All rights reserved. 2212-25386 E