

3M Science.
Applied to Life.™

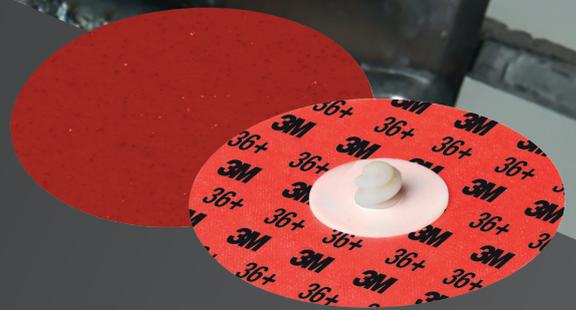
CUBITRON™ II

3M™ Cubitron™ II Roloc™
Durable Edge Disc 984F

Fast meets powerful.

Faster cut rate. Longer life. Tough around the edges.

Grind and refine longer, faster and with greater productivity with 3M™ Cubitron™ II Roloc™ Disc 984F. Suitable for most metals including mild steel and stainless steel.





CUBITRON™ II

3M™ Cubitron™ II Roloc™ Durable Edge Disc 984F

984F

Fast performance with fewer edge failures.

When you're using a disc sander, you're relying on the edge of your abrasive disc to grind and refine. If you've been frustrated by edge failures, make the switch to 3M™ Cubitron™ II Roloc™ Disc 984F. Its durable edge backing – combined with 3M Precision Shaped Grain – make this one tough disc that lasts longer and performs stronger.

- ▶ Features a durable edge backing for extended edge retention – prevents fraying or early wear out
- ▶ Precision Shaped Grain and grinding aid allow discs to run cooler
- ▶ Precision Shaped Grain self-sharpenes for consistent and continuous cutting power with less pressure
- ▶ For heavy and medium pressure grinding and refining applications on mild steel and stainless steel

Available in:

- ▶ 50mm and 75mm
- ▶ Grade 36+, 60+ and 80+

- ▶ **Feature:** Precision shaped ceramic grain, durable edge, grinding aid
- ▶ **Backing:** Y weight polyester cloth
- ▶ **Application:** Heavy stock removal, heavy/medium pressure
- ▶ **Substrate:** Mild steel, stainless steel

Part no	Diameter	Grade	Button colour	Max speed	Accessory	Box units	Case units	MOQ
688169	25mm	80+	White	30000 RPM	45101	50	4	200
27700	38mm	36+	White	30000 RPM	45100	50	4	200
27708	38mm	60+	White	30000 RPM	45100	50	4	200
27716	38mm	80+	White	30000 RPM	45100	50	4	200
27701	50mm	36+	White	25000 RPM	A45096	50	4	200
27709	50mm	60+	White	25000 RPM	A45096	50	4	200
27717	50mm	80+	White	25000 RPM	A45096	50	4	200
27702	75mm	36+	White	20000 RPM	45091	50	4	200
27710	75mm	60+	White	20000 RPM	45091	50	4	200
27718	75mm	80+	White	20000 RPM	45091	50	4	200

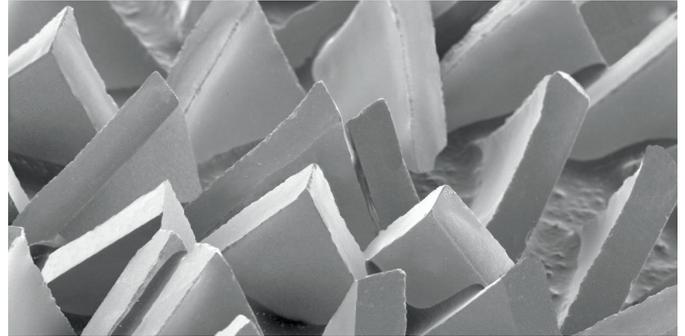
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3M™ Cubitron™ II abrasives are revolutionising the cutting and grinding process. They're faster cutting and longer lasting than conventional abrasives.

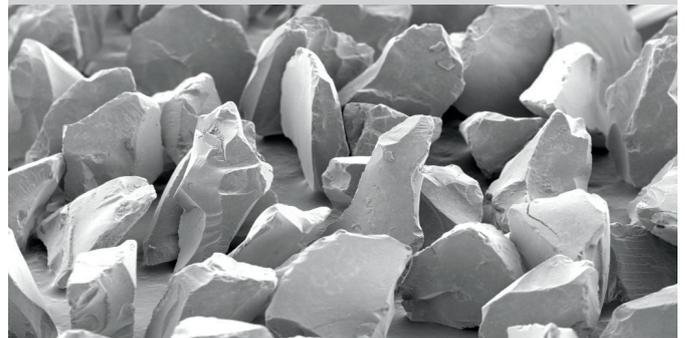
Precision Shaped Ceramic Grain slices cleaner and faster.



- ✓ Cooler operation
- ✓ Clean cut
- ✓ Lasts much longer

VS

Conventional ceramic grain is irregular and 'ploughs' through the metal.



- ✗ Heat build-up
- ✗ Slower cutting
- ✗ Shorter life

www.3M.co.uk/abrasives

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