# Race to a the finish.

NEW! 3M<sup>™</sup> Cubitron<sup>™</sup> II 947A X-Weight Cloth Discs

> Get more done — in less time – with the first durable clothbacked disc powered by 3M<sup>™</sup> Cubitron<sup>™</sup> II abrasives

## CUBITRONII

#### 3M<sup>™</sup> Cubitron<sup>™</sup> II 947A X-Weight Cloth Discs

# Now <u>you</u> have the power.

#### The power of 3M<sup>™</sup> Precision Shaped Grain Technology now in disc form, with convenient 3M<sup>™</sup> Hookit<sup>™</sup> quick-change attachment system.

3M<sup>™</sup> Cubitron<sup>™</sup> II 947A discs are the newest addition to the Cubitron II family of high performance abrasives – offering the same legendary cutting speed and long life that has become the benchmark for performance and productivity around the world. With their durable X-weight poly-cotton backing, 947A discs are designed to stand up to just about anything you can dish out. Plus, with the 3M<sup>™</sup> Hookit<sup>™</sup> attachment system, changing 947A discs is a breeze!

#### Unmatched performance — unmatched versatility

- 40+ and 60+ Grades
  - Ideal for shaping, dimensioning and detailing architectural elements
- 80+ and 120 Grades
  - Use for leveling and finishing, especially for "body-in-white" applications
  - Produces fine finish for fast surface prep

#### 947A discs include a grinding aid. Ideal for use on

Tool steel Stainless Aluminum Carbon steel Mild steel

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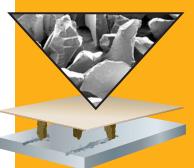
Abrasive Systems Division 3M Center, Building 223-6S-03 St. Paul, MN 55144-1000 1-866-279-1235 www.3M.com/abrasives

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## How 3M precision-shaped grain technology works:



3M precision-shaped grain uses 3M microreplication technology to form sharp peaks that easily "slice" through metal — cutting cooler, faster and lasting longer than conventional abrasive grain.



Conventional ceramic abrasive grain tends to "plow" through the metal, causing heat to build up in the workpiece and the abrasive — resulting in a slower cut and shorter disc life.

#### **Ordering information**

Size	UPC (076308)	Grade	Max RPM	Qty/Case
3" × NH	45699-3	40+	15,000	200
3" × D/F	45711-2	40+	15,000	200
3" × NH	45700-6	60+	15,000	200
3" × D/F	45712-9	60+	15,000	200
3" × NH	45701-3	80+	15,000	200
3" × D/F	45713-6	80+	15,000	200
3" × NH	45702-0	120+	15,000	200
3" × D/F	45714-3	120+	15,000	200
5" × NH	45703-7	40+	12,000	200
5" × D/F	45715-0	40+	12,000	200
5" × NH	45704-4	60+	12,000	200
5" × D/F	45716-7	60+	12,000	200
5" × NH	45705-1	80+	12,000	200
5" × D/F	45717-4	80+	12,000	200
5" × NH	45706-8	120+	12,000	200
5" × D/F	45718-1	120+	12,000	200
6" × NH	45707-5	40+	12,000	200
6" × D/F	45719-8	40+	12,000	200
6" × NH	45708-2	60+	12,000	200
6" × D/F	45720-4	60+	12,000	200
6" × NH	45709-9	80+	12,000	200
6" × D/F	45721-1	80+	12,000	200
6" × NH	45710-5	120+	12,000	200
6" × D/F	45722-8	120+	12,000	200

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