

How-to

# Prepping for Finishing and Surface Prep

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## What you need to know

Take your shop to the next level of performance and productivity.

A durable disc constructed with 3M ceramic aluminum oxide blend abrasive grain.

Constructed with a poly-cotton backing that exposes fresh mineral as it wears.

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Take your shop to the next level of performance and productivity – by teaming up the unmatched grinding speed and long life of 3M™ Cubitron™ II Abrasives with the ease-of-use and versatility of Scotch-Brite™ abrasive products.

### Scotch-Brite™ Light Grinding and Blending Discs

A durable disc constructed with 3M ceramic aluminum oxide blend abrasive grain, for an aggressive cut, long life and consistent finish. Resistant to edge wear. Ideal for light grinding applications to produce a burr-free and paintable finish. NOTE: For best results, use with red (extra hard) or black (hard) 3M™ Disc Face Plates.

### Tech Tip: 2-Step Weld Removal & Prep for Paint

STEP 1: Remove the weld with 3M™ Cubitron™ II Fibre Disc 982C grade 36+

STEP 2: Finish with Scotch-Brite LGB SD Disc

READY FOR PAINT (>3 mil)





### **3M™ Cubitron™ II Flap Discs 967A**

Constructed with a poly-cotton backing that exposes fresh mineral as it wears, for a fast, forgiving cut. Performs well on many common applications, offering a great balance of fast cut and long life.



#### **Key Takeaways**

- 3M's Cubitron II are easy to use and versatile abrasive products.
- Light grinding and blending, the Scotch-Brite™ blending discs provide a long life and consistent finish.
- On common applications, the Cubitron II Flap Discs provide long life and faster cuts.