

**3M** Science.  
Applied to Life.™

# CUBITRON II

3M™ Cubitron™ II Hookit™  
Cloth Disc 784F



3M™ Cubitron™ II  
Hookit™ Cloth Disc 784F

**Now available in  
Hookit™ discs!**

**Built tough  
for heavy  
duty sanding.**

## 3M™ Cubitron™ II Hookit™ Cloth Disc 784F

# 3M's most durable Hookit™ Disc for heavy duty sanding on common fabricated metals.

- 3M Precision-Shaped Grain (ceramic) blended with aluminum oxide cuts exceptionally fast, helping increase productivity
- 3M™ Hookit™ Disc is easy to change and reuse, maximizing utility for the life of the disc
- YF-weight cloth backing is extra tough and a good match for the most aggressive sanding applications
- Ideal for stock, scale and defect removal
- Suitable for stainless and mild steel

### Applications

Light weld removal

Body in white

Grind mark refinement

Smoothing bent metal surfaces

De-flashing composites

Removing parting lines

De-flashing sharp metal



All 3M™ Cubitron™ II Discs 784F are applicable in robotic and automation applications.



## 3M™ Cubitron™ II Hookit™ Cloth Disc 784F

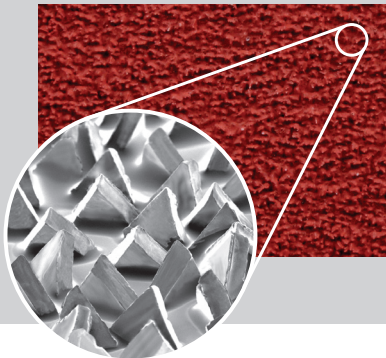
SAP ID	Part Number	Size	Grade	Packaging Info
7100222630	16673	125mm	36+	25 discs per inner, 200 per case
7100222629	16732	125mm	50+	25 discs per inner, 200 per case
7100211074	16826	125mm	60+	25 discs per inner, 200 per case
7100222628	16891	125mm	80+	25 discs per inner, 200 per case
7100222757	17151	125mm	120+	25 discs per inner, 200 per case

### Recommended Disc pad for 784F Disc

#### 3M™ Hookit™ Disc Pad — 125mm Diameter no hole

SAP ID	Part Number	Profile	Thickness	Thread Size	Density Rating
7100026249	20352	Low Profile Design (red)	3/8"	5/16-24 EXT -Male	Firm
7100027274	05775	Standard Design (yellow)	3/4"	5/16-24 EXT -Male	Medium
7100034710	85105	Standard Design (yellow)	3/4"	5/8-11 INT -Female	Medium
7100041215	85096	Tapered	5/8"	5/8-11 INT -Female	Medium

## 3M™ Cubitron™ II Discs help you get the job done faster!



3M Precision-Shaped Grain — precisely-shaped, uniformly sized and vertically-oriented triangles of ceramic aluminum oxide. These self-sharpening triangles are designed to fracture as they wear, continuously forming new, super-sharp points and edges that slice cleanly through the metal like a knife. This prevents heat from building up — reducing heat-related stress cracks and discoloration. Additionally, because the abrasive itself stays cooler and sharper, disc life can increase up to four times vs. other ceramic discs.

## Contact your local 3M Sales Representative



### Abrasive Systems Division Customer Service Group

3M United Kingdom PLC  
4th Floor, Building 8  
Exchange Quay, Salford Quays  
Greater Manchester M5 3EJ  
Tel: 0845 504 8772  
abrasives.uk@mmm.com  
www.3M.co.uk/abrasives

3M Ireland Limited  
The Iveagh Building  
Carrickmines Park  
Dublin 18  
Tel: 1 800 320 500

**Warranty, Limited Remedy, and Disclaimer:** Many factors beyond 3M's control and uniquely within user's knowledge and control can affect the use and performance of a 3M product in a particular application. User is solely responsible for evaluating the 3M product and determining whether it is fit for a particular purpose and suitable for user's method of application. Unless an additional warranty is specifically stated on the applicable 3M product packaging or product literature, 3M warrants that each 3M product meets the applicable 3M product specification at the time 3M ships the product. 3M MAKES NO OTHER WARRANTIES OR CONDITIONS, EXPRESS OR IMPLIED, INCLUDING, BUT NOT LIMITED TO, ANY IMPLIED WARRANTY OR CONDITION OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE OR ANY IMPLIED WARRANTY OR CONDITION ARISING OUT OF A COURSE OF DEALING, CUSTOM OR USAGE OF TRADE. If the 3M product does not conform to this warranty, then 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 where prohibited by law, 3M will not be liable for any loss or damage arising from the 3M product, whether direct, indirect, special, incidental or consequential, regardless of the legal theory asserted, including warranty, contract, negligence or strict liability.

© 3M 2021. 3M, Cubitron and Hookit are trademarks of 3M Company. All rights reserved.