3M Science. Applied to Life.™



3M Automotive Aftermarket Division

Abrasive Discs and Sheets

Now available in finer grades 500+ to 1000+

Raising the bar for high-performing abrasives.

CUBITRON™ II

The cut and life you want, the finish you need.

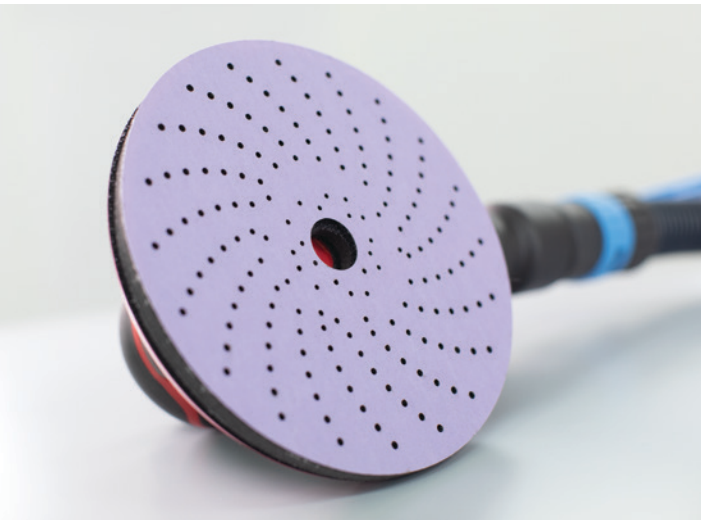
From paint removal to fine sanding, 3M™ Cubitron™ II Abrasives are available in a wide range of grades – all helping to increase sanding efficiency during key stages of repair.

3M™ Cubitron™ II Hookit™ Clean Sanding Abrasive Disc 737U

3M™ Cubitron™ II Hookit™ Clean Sanding Abrasive Disc 737U combines the highest 3M technology for automotive repair. Its long-lasting triangular shaped grain and multi-hole pattern for superior dust extraction make the disc ideal for a long disc life. The very wide range of available grades offer discs for coarse body work up to fine sanding of blending areas. The 3M™ Hookit™ system makes for quick disc change-outs.



	3 inch / 75 mm 50 Discs / Carton 4 Cartons / Case	5 inch / 125 mm 50 Discs / Carton 4 Cartons / Case	6 inch / 150 mm 50 Discs / Carton 4 Cartons / Case	8 inch / 203 mm 25 Discs / Carton 4 Cartons / Case
Grade	Part Number	Part Number	Part Number	Part Number
40+	-	01729*	31370*	31375
80+	31361	31366	31371	31376
120+	31362	31367	31372	-
150+	31363	31368	31373	-
180+	31364	31369	31374	31377
220+	31461	31471	31481	* 25 Discs / Carton
240+	31462	31472	31482	
320+	31463	31473	31483	
400+	31464	31474	31484	
New Grades 500+	31465	31475	31485	
600+	31466	31476	31486	
800+	31467	31477	31487	
1000+	31468	31478	31491	



Recommended for use with:

Product	Part No.	Size	Orbit
3M™ Precision Random Orbital Sander	38505	3 in (75 mm)	3/16 in (5 mm)
	33632	6 in (150 mm)	3/32 in (2.5 mm)
	33633	6 in (150 mm)	3/16 in (5 mm)
	33634	6 in (150 mm)	5/16 in (8 mm)
3M™ Electric Random Orbital Sander	33779	6 in (150 mm)	3/16 in (5 mm)
3M™ Hookit™ Clean Sanding Multi-Connection Disc Pad, 53 holes	30062	6 in (150 mm)	-
3M™ Dry Guide Coat Kit	05861	1.75 oz (50 g)	-

3M™ Cubitron™ II Abrasives feature

at least 30% faster cut and **at least 30% longer life**

than other traditional ceramic abrasives.





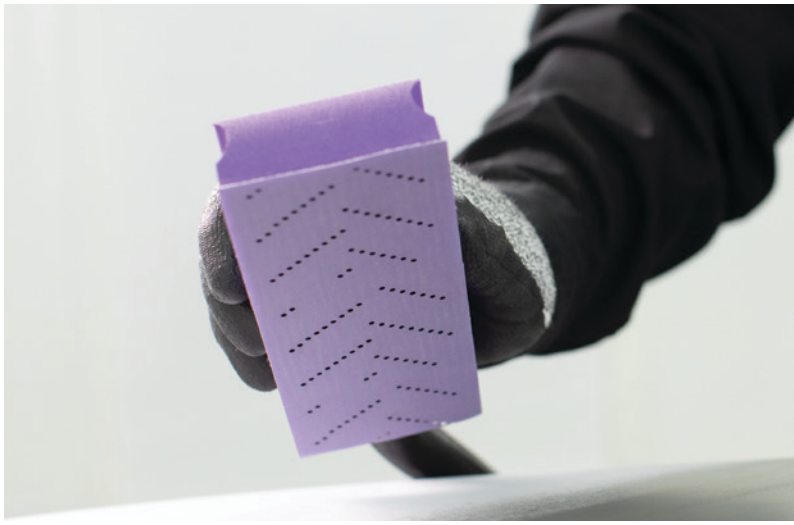
	70 mm x 12 m 5 Rolls / Case	115 mm x 12 m 3 Rolls / Case
Grade	Part Number	Part Number
40+	34440	34460
80+	34442	34462
120+	34444	34464
150+	34445	34465
180+	34446	34466
220+	34447	34467
240+	34448	34468
320+	34449	34469
400+	34450	34470
New Grades 500+	34451	34471
600+	34452	34472
800+	34453	34473
1000+	34454	34474

3M™ Cubitron™ II Hookit™ Clean Sanding Abrasive Sheet Roll 737U

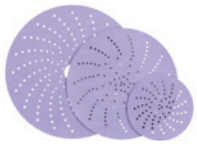
The 3M™ Cubitron™ II Hookit™ Clean Sanding Sheet Roll 737U combines long-lasting triangular shaped grains and a multi-hole pattern for superior dust extraction, ideal for paint removal, rough body filler shaping, fine feather-edging or final prep before blending or priming. Kiss-cut technology makes it easy to tear off abrasive in the right lengths for the job.

Recommended for use with:

Product	Part No.	Size
3M™ Hookit™ Dust Extraction Flexible Sanding Block	35825	133 mm x 67 mm
	35826	178 mm x 67 mm
	35827	273 mm x 67 mm
	35828	406 mm x 67 mm
3M™ Hookit™ Dust Extraction Flexible Sanding Block Kit	35829	Assorted
3M™ Hookit™ Dust Extraction Flexible Radius Sanding Block	35830	133 mm x 67 mm
	35831	178 mm x 67 mm
	35832	273 mm x 67 mm
3M™ Hookit™ Dust Extraction Flexible Radius Sanding Block Kit	35833	Assorted



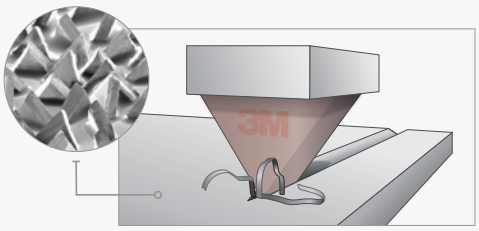
Recommended Grades for Use





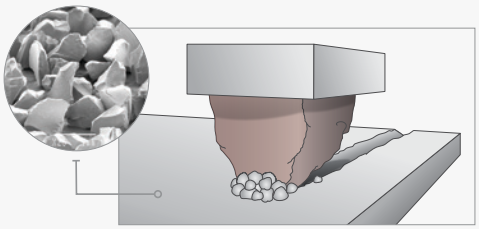
Grade	Discs	Sheet Rolls
40+	Coarse sanding	Coarse sanding
80+		
120+	Paint removal or strip Preparation for dent repair	Filler shaping or sanding
150+		
180+		
220+	Filler final sanding Feather-edging	Filler initial sanding and shaping
240+		
320+	Surface preparation for primer E-Coat sanding	Block sanding primer
400+		
500+	Primer final sanding Surface preparation for paint	Primer final sanding Surface preparation for paint
600+		
800+		
1000+	Blend panel preparation Coarse defect removal	Pre-paint defect removal

Mineral Orientation



3M Precision-Shaped Grain

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.



Traditional ceramic abrasive

Traditional ceramic abrasive grain tends to “plow” through metal, causing heat to build up in the workpiece and abrasive, resulting in a slower cut and shorter abrasive life compared to our latest precision-shaped grain.

For more information, visit **go.3M.com/Collision-CubitronII**

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