

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
500+	34451	34471
600+	34452	34472
800+	34453	34473
1000+	34454	34474

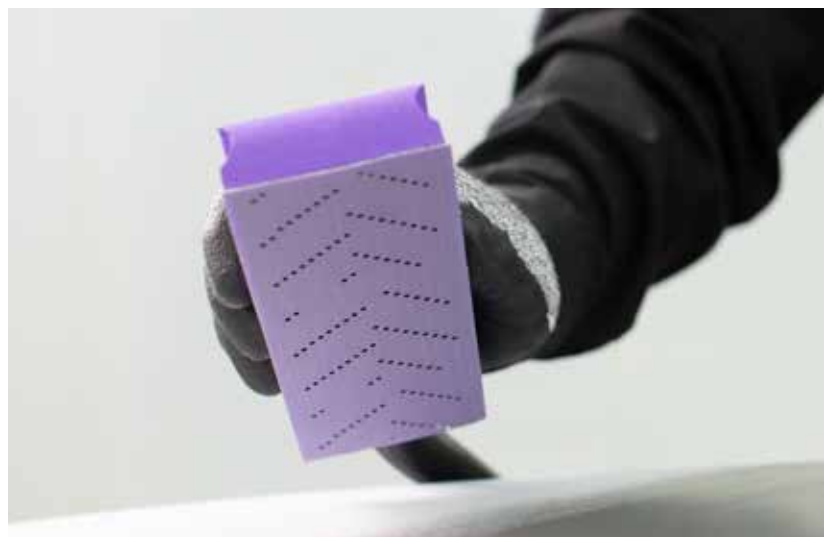
NEW GRADES

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

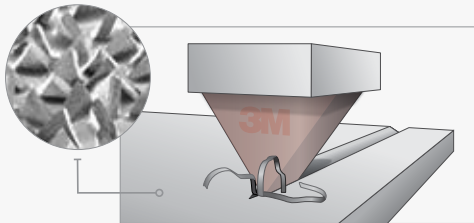


Recommended Grades for Use



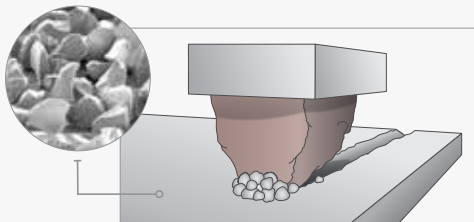
Grade	Discs	Sheet Rolls
40+	Coarse sanding	Coarse sanding
80+		
120+	Paint removal or strip Preparation for dent repair	Filler shaping or sanding
150+		
180+		
220+	Filler final sanding Feather-edging	Filler initial sanding and shaping
240+		
320+	Surface preparation for primer E-Coat sanding	Block sanding 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/cubitron-car-repair.



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