

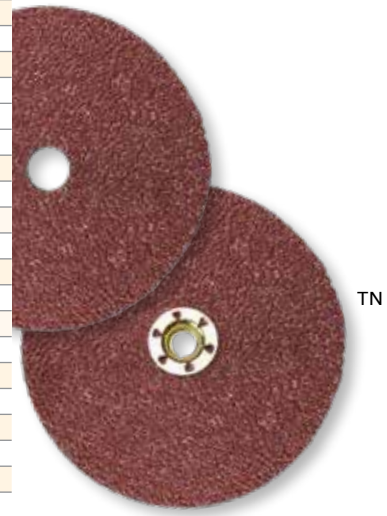
3M™ Cubitron™ II Fibre Discs

Grinding reinvented.

3M™ Cubitron™ II Fibre Discs are engineered to cut faster, cooler and with less grinding pressure than conventional abrasives. And they are long lasting for increased productivity! Choose 3M™ Cubitron™ II Fibre Discs 987C for cool cutting on stainless steel, high nickel alloys and superalloys. For carbon steel applications, try our 3M™ Cubitron™ II Fibre Discs 982C.

3M™ Cubitron™ II Fibre Disc 982C for carbon steel

Diameter (inches)	Grade	Part #	Max. RPM	Qty/Case
4½ × 7⁄8	36+	27400	13,300	100
	60+	27631	13,300	100
	80+	27635	13,300	100
4½ × TN*	36+	27425	13,300	100
	60+	27639	13,300	100
	80+	27642	13,300	100
5 × 7⁄8	36+	27401	12,000	100
	60+	27632	12,000	100
	80+	27636	12,000	100
5 × TN*	36+	27404	12,000	100
	60+	27640	12,000	100
	80+	27643	12,000	100
7 × 7⁄8	36+	27402	8,600	100
	60+	27633	8,600	100
	80+	27637	8,600	100
7 × TN*	36+	27405	8,600	100
	60+	27641	8,600	100
	80+	27644	8,600	100
9½ × 7⁄8	36+	27403	6,600	100
	60+	27634	6,600	100
	80+	27638	6,600	100



► Tech Tip

Use 3M™ Disc Pad Face Plates — red ribbed to optimize product life of Cubitron™ II Fibre Discs — grade 36+.

3M™ Cubitron™ II Fibre Disc 987C for stainless steel and other heat-sensitive alloys

Diameter (inches)	Grade	Part #	Max. RPM	Qty/Case
4½ × 7⁄8	36+	27447	13,300	100
	60+	27653	13,300	100
	80+	27657	13,300	100
4½ × TN*	36+	27469	13,300	100
	60+	27661	13,300	100
	80+	27664	13,300	100
5 × 7⁄8	36+	27448	12,000	100
	60+	27654	12,000	100
	80+	27658	12,000	100
5 × TN*	36+	27467	12,000	100
	60+	27662	12,000	100
	80+	27665	12,000	100
7 × 7⁄8	36+	27449	8,600	100
	60+	27655	8,600	100
	80+	27659	8,600	100
7 × TN*	36+	27468	8,600	100
	60+	27663	8,600	100
	80+	27666	8,600	100
9½ × 7⁄8	36+	27450	6,600	100
	60+	27656	6,600	100
	80+	27660	6,600	100



*Other sizes available upon request **Quick-change Tinnerman nut attachments