

3M™ Cubitron™ II Cloth Belts 984F

Applications:

- Suitable for grinding, blending, finishing and deburring applications on virtually all metal types.
- Ideal for stainless steel, mild steel, aluminium and titanium.

Features:

- Grinds Faster, Lasts Longer, Cuts Cooler.
- Combining a patented, precision shaped Ceramic grain and a manufacturing process that makes each mineral point toward the work piece.

Size (mm)	Grade	Mineral	Order ID	Recommended Tools	
10 x 330	36+	Ceramic	XC002065982	File and Portable Belts	
10 x 330	60+	Ceramic	XC002066154		
10 x 330	80+	Ceramic	XC002066329		
12 x 457	36+	Ceramic	XC002065990		
12 x 457	60+	Ceramic	XC002066162		
12 x 457	80+	Ceramic	XC002066337		
20 x 457	36+	Ceramic	XC002066006		
20 x 457	60+	Ceramic	XC002066170		
20 x 457	80+	Ceramic	XC002066345		
20 x 520	36+	Ceramic	XC002066014		
20 x 520	60+	Ceramic	XC002066188		
20 x 520	80+	Ceramic	XC002066352		
30 x 533	36+	Ceramic	XC002066022		
30 x 533	60+	Ceramic	XC002066196		
30 x 533	80+	Ceramic	XC002066360		
50 x 915	36+	Ceramic	XC002066030		Finishing and Fixed Machines
50 x 915	60+	Ceramic	XC002066204		
50 x 915	80+	Ceramic	XC002066378		
50 x 1220	36+	Ceramic	XC002066048		
50 x 1220	60+	Ceramic	XC002066212		
50 x 1220	80+	Ceramic	XC002066386		
50 x 1520	36+	Ceramic	XC002066055		
50 x 1520	60+	Ceramic	XC002066220		
50 x 1520	80+	Ceramic	XC002066394		
100 x 1520	36+	Ceramic	XC002066097		
100 x 1520	60+	Ceramic	XC002066261		
100 x 1520	80+	Ceramic	XC002066436		
100 x 1600	36+	Ceramic	XC002066105		
100 x 1600	60+	Ceramic	XC002066279		
100 x 1600	80+	Ceramic	XC002066444		
50 x 2440	36+	Ceramic	XC002066063		
50 x 2440	60+	Ceramic	XC002066238		
50 x 2440	80+	Ceramic	XC002066402		
75 x 2000	36+	Ceramic	XC002066071		
75 x 2000	60+	Ceramic	XC002066246		
75 x 2000	80+	Ceramic	XC002066410		
100 x 915	36+	Ceramic	XC002066089		
100 x 915	60+	Ceramic	XC002066253		
100 x 915	80+	Ceramic	XC002066428		
100 x 2000	36+	Ceramic	XC002067178		
100 x 2000	60+	Ceramic	XC002067186		
100 x 2000	80+	Ceramic	XC002067194		
100 x 2440	36+	Ceramic	XC002066113		
100 x 2440	60+	Ceramic	XC002066287		
100 x 2440	80+	Ceramic	XC002066451		
100 x 3000	36+	Ceramic	XC002066121		
100 x 3000	60+	Ceramic	XC002066295		
100 x 3000	80+	Ceramic	XC002066469		
100 x 4270	36+	Ceramic	XC002066139		
100 x 4270	60+	Ceramic	XC002066303		
100 x 4270	80+	Ceramic	XC002066477		
150 x 2000	36+	Ceramic	XC002066147		
150 x 2000	60+	Ceramic	XC002066311		
150 x 2000	80+	Ceramic	XC002066485		



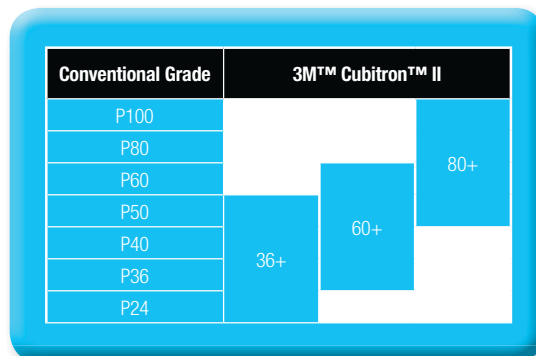
CUBITRON II

Unique + grades for revolutionary products

Multiple grading systems have been created as mineral technology evolves, and Cubitron™ II abrasives are no exception.

Engineered triangular shapes can't be boxed into the screens used for grading today. Precision Shaped Grain is bigger, better, faster and longer lasting than ANSI-graded abrasives. You can count on 3M to meet or beat your current grinding process time.

3M™ Cubitron™ II Abrasive Grading Comparison



ATTENTION: Belts are available in other grades and sizes. If you need a specific belt not listed, contact your 3M Sales Specialist or 3M Authorised Distributor.