

DynaCut Scalloped-Edge Narrow Abrasive Belts

DynaCut Ceramic (CER) Coated Abrasive Belts

Self-sharpening design lasts 50% to 200% longer than other belts. Belts with Scalloped-Edge design provide easier access and faster stock removal, with less undercutting. They are ideal for grinding and finishing right angle welds in confined areas such as fittings, mainways, frames and bracings. Also utilized for leveling, blending and finishing right angle welds on stainless steel and other materials.



CERAMIC COATED ABRASIVES

W x L (Inches)	Belt Type	Belt Brand	60 Grit	80 Grit	120 Grit	Package Quantity
1/2 x 12	CER	DynaCut	92152	92153	92154	25
1/2 x 18	CER	DynaCut	92149	92150	92151	25
1/2 x 24	CER	DynaCut	91384	91385	91386	25

DynaCut MicroMesh Abrasive Belts

Dynabrade Silicon Carbide (S/C) Coated Abrasive Belts

Silicon Carbide creates a thinner scratch pattern than Aluminum Oxide, due to its sharper grain. Silicon Carbide cuts faster, but does not last as long as Aluminum Oxide.



SILICON CARBIDE COATED ABRASIVES

W x L (Inches)	Belt Type	Belt Brand	80 MX	100 MX	240 MX	400 MX	600 MX	Package Quantity
1 x 18	S/C	DynaCut	78186	78187	78188	78189	•	10
2 x 72	S/C	DynaCut	78238	78239	78240	78241	78242	10
3-1/2 x 15-1/2	S/C	DynaCut	78226	78227	78228	78229	78230	10

• Call for availability and pricing.

ABRASIVEDGE

Finish First with Dynabrade!

GRIND • DEBURR • BLEND • POLISH • SURFACE CONDITION



"THE ORIGINAL" DYNAFILE®
Accepts over 35 interchangeable contact arms for hundreds of uses. 20,000 RPM.



DYNAFILE® II
Grinding head pivots 360°; 7° offset handle. Easily converts to Die Grinder and Drill.



DYNAFILE® III
.7 hp motor for heavy-duty use. Includes side handle for comfortable two-hand operation.

Discover The Dynabrade Difference!