

MegaBrite Convolute Wheels

Rex-Cut's MegaBrite Convolute Wheels are manufactured at our plant in Fall River, MA by combining non-woven nylon, resin, and aluminum oxide or silicon carbide grain. This material is wrapped around a solid core and formed into convolute wheels. These resilient wheels are ideal for deburring, blending, and finishing.

METALS

Stainless steel - Steel - Aluminum - Titanium - Nickel alloys

PRODUCT FEATURES

- Open, Non-Woven Structure
- Synthetic Fibers with Uniform Grain Distribution
- Conformability for advanced operator control
- Resistant to clogging and loading
- Designed for off-hand tooling, inline tooling, and robotic applications

APPLICATIONS

- Blending, Finishing & General Deburring
- Finishing & Polishing
- Scratch Blending
- Decorative Finishing
- Defect Removal

INDUSTRIES

- Medical
- Aerospace
- Automotive
- Machining
- Food Service

AVAILABILITY

XL Convolute Wheels

Designed to accommodate most deburring, blending, and finishing applications as well as satin and mill finishes.

CODE	DENSITY	GRIT	DIAMETER	GRADE
XL CW	6	AO	6" - 14"	MED, FIN, VFN
		SC	6" - 14"	MED, FIN, VFN
	7	AO	6" - 14"	MED, FIN
		SC	6" - 14"	FIN
	8	AO	6" - 14"	MED, FIN
		SC	6" - 14"	MED, FIN
	9	SC	6" - 14"	MED, FIN
		SC	6" - 14"	MED, FIN

MM Convolute Wheels

Designed for removing surface imperfections on large applications with a wide range of densities.

CODE	DENSITY	GRIT	DIAMETER	GRADE
MM CW	2	AO	6" - 14"	CRS, CRS, MED, FIN
		SC	6" - 14"	CRS, CRS, MED, FIN
	4	AO	6" - 14"	MED
	5	AO	6" - 14"	MED



Bench Grinder

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USA**

800-225-8182
www.rexcut.com
info@rexcut.com

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