

MegaBrite T27 Unitized Discs

Rex-Cut's MegaBrite T27 Unitized Discs are manufactured at our plant in Fall River, MA by combining non-woven nylon, resin, and aluminum oxide or silicon carbide grain. Layers of this material are then pressed and mounted onto fiberglass backings. These discs are ideal for deburring, blending, and finishing.

METALS

Stainless steel - Steel - Aluminum - Titanium - Nickel

PRODUCT FEATURES

Open, Non-Woven Structure
Synthetic Fibers with Uniform Grain Distribution
Durable Fiberglass Backing

APPLICATIONS

Blending, Cleaning & Edge Deburring
Finishing, Contour Finishing & Polishing
Chamfering, Radiusing, & Flash Removal
Thread Deburring & Cleaning
Scratch Blending & Defect Removal
General Deburring
Decorative Finishes

INDUSTRIES

Energy
Machining
Aerospace
Automotive
Medical
Petrochemical
Fabrication



AVAILABILITY

CODE	DENSITY	GRIT	GRADE	DIAMETER	THICKNESS
XL T27-X421	2	SC	FINE	4-1/2" & 5"	1/2 inch
	4	SC	FINE	4-1/2" & 5"	1/2 inch
	6	SC	FINE	4-1/2" & 5"	1/2 inch

CODE	DENSITY	GRIT	GRADE	DIAMETER	THICKNESS
BP T27-X421	5	AO	FINE	4-1/2" & 5"	1/2 inch
	7	AO	MED, CRS	4-1/2" & 5"	1/2 inch



MADE IN USA

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an employee owned company



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