

MegaBrite Button Mount Wheels

Rex-Cut's MegaBrite Button Mount Wheels 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 formed into unitized wheels. Our Button Mount Wheels feature a "Type R" mounting button and are ideal for deburring, blending, and finishing.

METALS

Stainless steel - Steel - Aluminum - Titanium - Nickel alloys

PRODUCT FEATURES

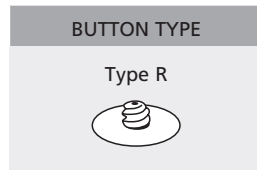
- Open, Non-Woven Structure
- Synthetic Fibers with Uniform Grain Distribution
- Button Mount for ease of use

APPLICATIONS

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

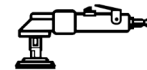
INDUSTRIES

- Energy
- Machining
- Aerospace
- Automotive
- Medical
- Petrochemical
- Fabrication



AVAILABILITY

CODE	DIAMETER	THICKNESS	DENSITY	GRIT	GRADE	BUTTON MOUNT
XL-BM	2"	1/8 & 1/4	2, 4, 6, & 8	AO & SC	CRS, MED, FN, VFN	"R" Style
	3"	1/8 & 1/4	2, 4, 6, & 8	AO & SC	CRS, MED, FN, VFN	
BP-BM	2"	1/8 & 1/4	5, 7, & 9	AO & SC	CRS, MED, FN	"R" Style
	3"	1/8 & 1/4	5, 7, & 9	AO & SC	CRS, MED, FN	



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