

# MegaBrite T1 Unitized Wheels

Rex-Cuts MegaBrite Type 1 Unitized 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. These 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

## 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

### MEGA-BRITE XL Unitized Abrasive Wheels:

Formulated for deburring and finishing applications

CODE	DENSITY	GRIT	DIAMETER	GRADE
<b>XL</b>	2	AO	1" - 10"	MED, FIN, VFN
		SC	1" - 10"	MED, FIN, VFN
	4	AO	1" - 10"	MED, FIN
		SC	1" - 10"	MED, FIN
	6	AO	1" - 10"	MED, FIN
		SC	1" - 10"	MED, FIN
	8	AO	1" - 10"	CRS, MED, FIN
		AC	1" - 10"	CRS, MED, FIN

### MEGA-BRITE BP Unitized Abrasives:

Formulated for heavy duty blending and finishing

CODE	DENSITY	GRIT	DIAMETER	GRADE
<b>BP</b>	5	AO	1" - 10"	MED, FIN
		SC	1" - 10"	MED, FIN
	7	AO	1" - 10"	CRS, MED, FIN
		SC	1" - 10"	CRS, MED, FIN
	9	AO	1" - 10"	CRS, MED
		SC	1" - 10"	MED



Die Grinder

**MADE IN USA**

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