

# MegaBrite PRISM Abrasives

The PRISM family of abrasives have been designed to reduce the vast range of unitized product codes, utilizing a color-coding system to identify metal removal operations. Designed primarily for use on stainless steel and high nickel alloys, this product line offers consistent quality, user-friendliness, and reliability.

## METALS

Stainless Steel - Steel - High Nickel Alloys

## PRODUCT FEATURES

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

## COLOR CODING SYSTEM

**Red Removal** – Great metal removal qualities  
**Grey Blending** – Perfect for blending scratches  
**Blue Finishing** – Very light stock removal, superior  
**Green Polishing** – Final Finishing (Mirror like finish)

## SPECIFICATIONS

Silicon Carbide

## AVAILABILITY

### MegaBrite PRISM Type 1 Wheels

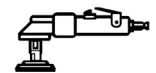
CODE	DENSITY	GRIT	GRADE	APPLICATION	WHEEL COLOR	DIAMETER	THICKNESS
<b>RB</b>	4	SC	VFN	Polishing	Green	1-10"	1/8, 1/4, 1/2, 1
	5	SC	FIN	Finishing	Blue	1-10"	1/8, 1/4, 1/2, 1
	6	SC	FIN	Blending	Grey	1-10"	1/8, 1/4, 1/2, 1
	7	SC	MED	Removal	Red	1-10"	1/8, 1/4, 1/2, 1



Die Grinder

### MegaBrite PRISM Button Mount Discs

CODE	DENSITY	GRIT	GRADE	APPLICATION	WHEEL COLOR	DIAMETER	THICKNESS
<b>RB-BM</b>	4	SC	VFN	Polishing	Green	2 - 3"	1/8 & 1/4
	5	SC	FIN	Finishing	Blue	2 - 3"	1/8 & 1/4
	6	SC	FIN	Blending	Grey	2 - 3"	1/8 & 1/4
	7	SC	MED	Removal	Red	2 - 3"	1/8 & 1/4



Right Angle Die Grinder

### MegaBrite PRISM T27 Surface Conditioning Discs

CODE	DENSITY	GRIT	GRADE	APPLICATION	WHEEL COLOR	DIAMETER	THICKNESS
<b>RB-T27</b>	4	SC	VFN	Polishing	Green	4-1/2" and 5"	1/2
	5	SC	FIN	Finishing	Blue	4-1/2" and 5"	1/2
	6	SC	FIN	Blending	Grey	4-1/2" and 5"	1/2
	7	SC	MED	Removal	Red	4-1/2" and 5"	1/2



Angle Grinder

**MADE IN USA**

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