

**NORTON**

SAINT-GOBAIN

**BLAZE**<sup>®</sup>  
**RAPID STRIP**

Reshaping  
your  
world.

# HEAT UP THE COMPETITION

WITH DEPRESSED CENTER AND  
QUICK-CHANGE NON-WOVEN DISCS

**FROM TOUGH STRIPPING TO SURFACE  
FINISHING, WITH JUST ONE DISC!**

Ideal for fast stripping and cleaning without gouging or causing excessive stock removal on metal. Depressed center and quick-change discs can withstand heavy applications, such as stripping rust encrusted metal, without shredding. Not only tough, Norton Blaze Rapid Strip discs are also extremely versatile; by using light pressure Norton Blaze Rapid Strip discs can also be used as surface finishing discs.



## KEY MATERIALS

STONE | GRANITE | CAST IRON | STEELS | ALUMINUM | FIBERGLASS | COMPOSITES

## KEY APPLICATIONS

STRIPPING | HEAVY SCALE REMOVAL | BLENDING | GENERAL CLEAN UP

[www.nortonabrasives.com](http://www.nortonabrasives.com)

  
SAINT-GOBAIN





Strip/clean cast iron, steels, aluminum, fiberglass and composites


- Open structure; will not load on sticky coatings, adhesives, and soft metals (e.g. aluminum), or snag and shed like a cloth or fiber disc might
- Norton Blaze ceramic alumina grain provides 2X cut rate and life over silicon carbide
- Will not shed on heavily rust-encrusted pieces
- Extremely versatile; use one disc; stiff enough to stand abuse, but soft enough to prevent gouging and rework
- Use on edge for blending weld root forms
- Apply some pressure to strip or remove coatings; lighter pressure finishes like a surface finishing disc
- Fewer safety, ergonomic, and environmental issues due to fewer change-outs, less downtime, and less production waste/landfill scrap

DEPRESSED CENTER DISCS

SIZE (D x H)	MAX. RPM	GRIT SIZE	GRADE	STD. PKG.	PART #
<b>Type 27/Fiberglass</b>					
4-1/2" x 5/8-11"	12,000	36-50	XC	10	662544 <b>98101</b>
4-1/2" x 7/8"	12,000	36-50	XC	10	666233 <b>03783</b>
5" x 5/8-11"	11,000	36-50	XC	10	666233 <b>03915</b>
5" x 7/8"	11,000	36-50	XC	10	666233 <b>03916</b>
7" x 5/8-11"	8,000	36-50	XC	10	666233 <b>03919</b>
7" x 7/8"	8,000	36-50	XC	10	666233 <b>03920</b>



QUICK-CHANGE DISCS

SIZE (D x T)	MAX. RPM	DENSITY	GRIT	STD. PKG.	PART #
<b>TR (Type III)</b> 					
1" x 1/4"	35,000	1	XC	100	666233 <b>13919</b>
1-1/2" x 1/4"	35,000	1	XC	80	666233 <b>13921</b>
2" x 1/4"	22,000	1	XC	25	666233 <b>13923</b>
3" x 1/4"	15,000	1	XC	25	666233 <b>13930</b>



Case Study

**APPLICATION:** Scale removal on carbon steel flat surface

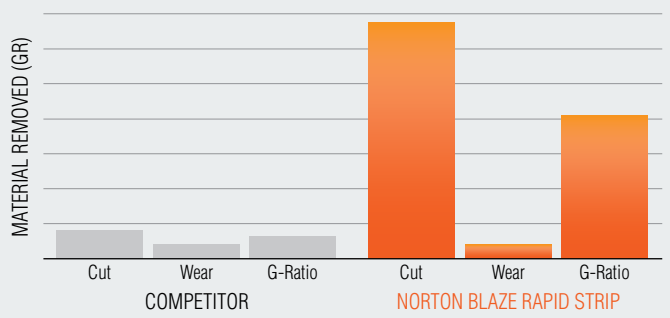
**MATERIAL:** Right angle grinder

**NORTON PRODUCT:** 4-1/2" Norton Blaze Rapid Strip depressed center disc Type 27

**INCUMBENT PRODUCT:** Coated abrasive flap wheel and hand pad

**RESULTS:** Current 2-step process is very time consuming. The Norton Blaze Rapid Strip disc got the job done at least twice as fast and left a much cleaner finish.

RIGHT ANGLE GRINDING TEST ON CARBON STEEL



**BEST** – NORTON Blaze Rapid Strip | **BETTER** – NORTON Rapid Strip | **GOOD** – Refer to BETTER Product

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