



## INTRODUCING THE LAST WHEELS STANDING!

Metalworking applications demand tools that will cut or grind fast, throw a minimum of spark, and – above all – LAST! The Norton DiaLast diamond cutting and grinding wheels meet all of these requirements and more.

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

**FEATURES & BENEFITS**

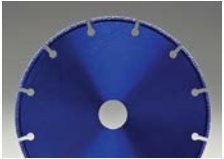
- Brazed single layer technology for a combination of high-quality diamonds and advanced vacuum-brazed single-layer bond technology retains the diamond grains, wheel shape, and diamond depth for full use of diamond, less sparks, and longer wheel life
- Environmentally friendly cutting and grinding; minimal dust and debris generation vs. conventional abrasives for less clean up and safer working conditions
- Blade maintains shape and diamond depth throughout cutting and grinding
- Extended diamond and tool life results in less blade changes for lower labor cost and downtime



Availability

Right Angle Cutting Wheels

Best for a variety of cutting applications of steel, stainless steel, concrete, brick, tile, fiberglass, non-ferrous materials and plastic.



SIZE	MAX. RPM	STD. PKG.	PART #
<b>Type 01/41 RightCut Right Angle Grinder Cut-Off</b>			
4-1/2" x 0.050" x 7/8"	13,600	1	66253370016
5" x 0.050" x 7/8"	12,225	1	66253370017
6" x 0.050" x 7/8"	10,185	1	66253370018



SIZE	MAX. RPM	STD. PKG.	PART #
<b>Type 01 Circular Saw</b>			
7" x 0.060" x 7/8"	8,600	1	70184694055
9" x 0.060" x 7/8"	6,600	1	70184694056

Chop Saw Cut-Off Wheels

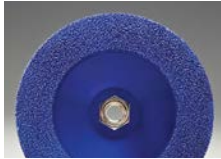
The sound-dampening technology makes the chop saw blades environmentally friendly when cutting indoors and out. Best for cutting steel, metal studs, stainless steel, nonferrous materials, tile, brick, plastic and much more.



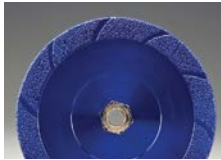
SIZE	MAX. RPM	STD. PKG.	PART #
<b>Type 01 Large Diameter Cutting</b>			
14" x .155" x 1"	5,400	1	70184694053

Depressed Center and Straight Wheels

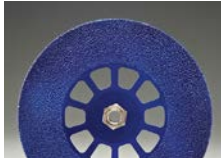
For foundry and welding applications of all pipeline applications, ferrous and non-ferrous materials, stock removal of mild steel, stainless steel, ductile, ceramic and alloy steel.



SIZE	MAX. RPM	STD. PKG.	PART #
<b>Type 29 Light Grinding</b>			
4-1/2" x 5/8"-11	13,600	1	66253370009
5" x 5/8"-11	12,225	1	66253370010
6" x 5/8"-11	10,200	1	66253370011
7" x 5/8"-11	8,600	1	66253370012
9" x 5/8"-11	6,600	1	66253370013



SIZE	MAX. RPM	STD. PKG.	PART #
<b>1/4" Grinding Reversible Grinding</b>			
4-1/2" x 1/4" x 5/8"-11	13,600	1	66253370019
7" x 1/4" x 5/8"-11	8,600	1	66253370020



SIZE	MAX. RPM	STD. PKG.	PART #
<b>Type 27 Cutting/Notching/Grinding - Foundry</b>			
7" x .140" x 5/8"-11	8,600	1	66253370014
9" x .140" x 5/8"-11	6,600	1	66253370015

**BEST** – NORTON Diallast | **BETTER** – Defer to BEST Product | **GOOD** – Defer to BEST Product

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