



# NEXT GENERATION TECHNOLOGY HOOK & SAND MULTI-HOLE VACUUM DISCS

## FOOL-PROOF DESIGN FITS ANY RANDOM ORBITAL SANDING MACHINE – GUARANTEED!

The revolutionary Norton ProSand Multi-Air Cyclonic hook and loop vacuum discs raise the bar in power sanding with a precision laser-cut, spiral-hole design that provides maximum dust extraction for a cleaner work environment with fewer disc changes and greater productivity.

### Grit Guide

40 COARSE	60 COARSE	80 COARSE	100 MEDIUM	120 MEDIUM	150 MEDIUM	180 FINE	220 VERY FINE	320 EXTRA FINE
Heavy removal, stripping, dimensioning and shaping	Moderate removal and stripping	Removing surface imperfections, sanding and stripping	Moderate to light removal and stripping	Light stock removal and surface leveling	Fine surface preparation	Final surface smoothing and initial between coats	After priming, staining or sealing	Between coats sanding

GET IT. **FINISHED.**™

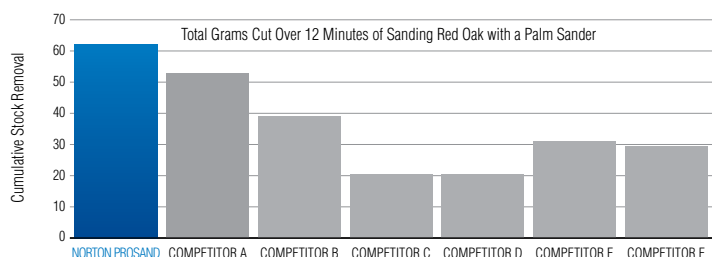




## THE INDUSTRY'S FIRST MULTI-AIR CYCLONIC DISC DELIVERS!

### Remarkable Performance

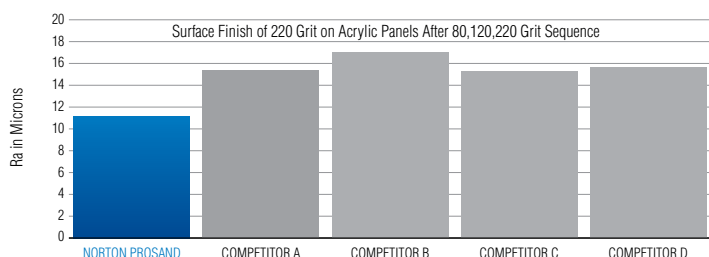
An upgrade to precise, flat, laser-cut holes, instead of die-punched holes, dramatically increases surface area contact. This allows Norton ProSand Multi-Air Cyclonic to improve productivity 32% versus conventional multi-hole sanding and by 60% versus non-vacuum sanding.



\*\*All test data from internal testing and cumulative average of 80,120,220 sanding sequence.

### Exceptional Surface Finish

Even with all these tiny holes, the abrasive coverage is still greater than other vacuum hole designs. The disc features more holes for dust extraction, more abrasive coverage for better cut and no deformation for full surface contact. The end result is a superior surface finish for applying paint or finish.



### Maximum Dust Extraction

Next generation hook and loop vacuum design features a premium ceramic abrasive and a precision laser-cut, spiral-hole pattern which provides maximum dust extraction for a cleaner work environment and delivers more productivity with fewer disc changes. Remarkable performance innovation with affordable cost.

### Unparalleled Versatility

Specialized multi-hole pattern allows for use on any 5" and 6" hook and loop random orbital sander, including unique Festool\* sander models. There is no need to align disc and back-up pad holes as the disc design does the work, resulting in quicker and simpler handling of disc changes.





## FEATURES & BENEFITS

- Precision laser-cut, spiral-hole hook & loop vacuum design removes material consistently throughout the life of the disc while maximizing dust extraction for a cleaner work environment
- Specialized multi-hole pattern allows for use on any random orbital sander regardless of hole pattern - including unique Festool\* sander models
- Premium ceramic abrasive provides a superior cut on all surfaces, lasts substantially longer and removes material faster than conventional abrasives and uses a No-Fil coating to resist clogging/loading during sanding
- Unique fiber-reinforced latex/paper backing is flexible, strong, and tear-resistant

## Availability

PART #	UPC-A	GRIT	GRADE	QTY/PACK	PACKS/CASE
<b>HANDY PACK</b>					
<b>5" x Multi-Hole Hook &amp; Sand</b>					
07660703226	076607 <b>03226</b> 3	P320	Extra Fine	3	15**
07660703227	076607 <b>03227</b> 0	P220	Very Fine	3	15**
07660703228	076607 <b>03228</b> 8	P180	Fine	3	15**
07660703229	076607 <b>03229</b> 4	P150	Medium	3	15**
07660703230	076607 <b>03230</b> 0	P120	Medium	3	15**
07660703231	076607 <b>03231</b> 7	P100	Medium	3	15**
07660703232	076607 <b>03232</b> 4	P80	Coarse	3	15**
07660703233	076607 <b>03233</b> 1	60	Coarse	2	15**
07660703234	076607 <b>03234</b> 8	40	Extra Coarse	2	15**
<b>JOBPACK</b>					
<b>5" x Multi-Hole Hook &amp; Sand</b>					
07660703217	076607 <b>03217</b> 1	P320	Extra Fine	10	10**
07660703218	076607 <b>03218</b> 8	P220	Very Fine	10	10**
07660703219	076607 <b>03219</b> 5	P180	Fine	10	10**
07660703220	076607 <b>03220</b> 1	P150	Medium	10	10**
07660703221	076607 <b>03221</b> 8	P120	Medium	10	10**
07660703222	076607 <b>03222</b> 5	P100	Medium	10	10**
07660703223	076607 <b>03223</b> 2	P80	Coarse	10	10**
07660703224	076607 <b>03224</b> 9	60	Coarse	10	10**
07660703225	076607 <b>03225</b> 6	40	Extra Coarse	10	10**
<b>6" x Multi-Hole Hook &amp; Sand</b>					
07660705320	076607 <b>05320</b> 6	P220	Very Fine	10	10**
07660705322	076607 <b>05322</b> 0	P150	Medium	10	10**
07660705324	076607 <b>05324</b> 4	P100	Medium	10	10**
07660705326	076607 <b>05326</b> 8	60	Coarse	10	10**

PART #	UPC-A	GRIT	GRADE	QTY/PACK	PACKS/CASE
<b>BULK</b>					
<b>5" x Multi-Hole Hook &amp; Sand</b>					
07660704041	076607 <b>04041</b> 1	P320	Extra Fine	50	4
07660704038	076607 <b>04038</b> 1	P220	Very Fine	50	4
07660704037	076607 <b>04037</b> 4	P180	Fine	50	4
07660704036	076607 <b>04036</b> 7	P150	Medium	50	4
07660704035	076607 <b>04035</b> 0	P120	Medium	50	4
07660704034	076607 <b>04034</b> 3	P100	Medium	50	4
07660704033	076607 <b>04033</b> 6	P80	Coarse	50	4
66623374368	666233 <b>74368</b> 0	60	Coarse	50	4
07660768279	076607 <b>68279</b> 6	40	Extra Coarse	50	4
<b>6" x Multi-Hole Hook &amp; Sand</b>					
07660705484	076607 <b>05484</b> 5	P220	Very Fine	50	4
07660705486	076607 <b>05486</b> 9	P150	Medium	50	4
07660705487	076607 <b>05487</b> 6	P120	Medium	50	4
07660705488	076607 <b>05488</b> 3	P100	Medium	50	4
07660705489	076607 <b>05489</b> 0	P80	Coarse	50	4
07660705490	076607 <b>05490</b> 6	60	Coarse	50	4

\*\* Packaged in convenient display case format. No inner minimum package.



**Norton ProSand Belts Also Available!**



**NORTON**  
SAINT-GOBAIN

**CYCLONIC**  
MULTI-AIR

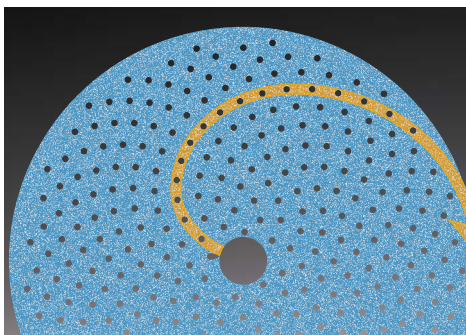
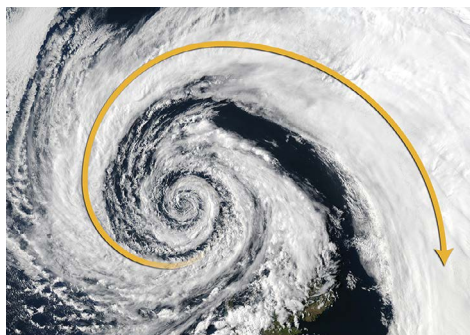
## HOOK & SAND MULTI-HOLE VACUUM DISCS

### THE SCIENCE BEHIND THE DESIGN.

#### What Does a Cyclone Have to Do With Sanding?

The power and velocity of air movement in a cyclone is hard to conceive. Yet, the Norton ProSand Multi-Air Cyclonic disc is designed on the same cyclone pattern using a scientifically-derived spiral pattern which is why it is the most effective disc when it comes to keeping your work area free of contaminants.

Dust is constantly being pulled away through multi-holes (5" 246 holes, 6" 346 holes) for more controlled sanding, which is critical for an exceptional surface finish in all applications. The spiral configuration of the holes allows the vacuum to pull the dust through the pad creating an upward force, like a cyclone, and the random orbital motion of the sander provides the lateral force creating an ideal balance between the abrasive surface and the dust extraction holes.



#### Cyclonic Advantages

- Create a cleaner work space with virtually dust-free sanding
- Deliver more productivity with fewer disc changes
- Reduce labor costs per job with less sanding time
- Generate more profit to the bottom line with longer product life, better surface quality, and higher sanding performance without loading



#### SANDING MADE **EASIER**™

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##### USA CUSTOMER SERVICE:

Toll Free Phone: 1 (800) 551-4415  
Phone: 1 (254) 918-2306  
Fax: 1 (254) 918-2309

##### CANADA CUSTOMER SERVICE:

Toll Free Phone: 1 (800) 263-6565  
Toll Free Fax: 1 (800) 561-9490

**FORM #8595** REV. 05/18

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\*Festool® is a registered trademark of TTS TOOLTECHNICS SYSTEMS AG & CO. KG

