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The Best Way To A Great Finish

If you're in the market for tough tools that will deliver the performance you demand, then you've found what you need with Force sanders, polishers and buffers. These exceptional tools take on any application from repair and maintenance to manufacturing. With state-of-the-art orbital sanders, polishers and buffers you will get your work done faster and more efficiently than ever.



SANDERS & POLISHERS



- Recommended hose size: 3/8" (10 mm)
- 3" (75 mm) and 4-1/2" (115 mm) backing pads included
- Air Consumption: 12 cfm (340 l/s) avg. 30 cfm (847 l/s) max.



5" (125 mm) Right Angle Air Sander

Model No. 5265

- Lockoff lever throttle
- Safety lever throttle
- Removable auxiliary handle and wrenches
- Built-in speed regulator
- Rear exhaust
- Backing pad for 5" (125 mm) abrasives included
- Free Speed: 7000 rpm
 Weight: 2.9 lb. (1.32 kg)
 Length: 9.4" (240 mm)
 Spindle thread: 5/8" 11
- Spindle thread: 5/8" 11
 Air inlet size: 1/4" NPT
- Recommended hose size: 3/8" (10 mm)
- Air Consumption: 4.5 cfm (127 l/s) avg. 18 cfm (508 l/s) max.



Right Angle Sander

Model No. 5287A

- Lockoff lever throttle
- Support handle can be mounted on either side
- Rear exhaust
- Backing pad for 7" (180 mm) abrasives included
- Free Speed: 6000 rpm
- Pad diameter: 7" (180 mm)
- Weight: 4.4 lb. (2 kg)
- Length: 12.6" (320 mm)
- Air inlet size: 1/4" NPT
- Recommended hose size: 3/8" (10 mm)
- Spindle thread: 5/8"-11
- Air Consumption: 4.8 cfm (135 l/s) avg. 19.2 cfm (542 l/s) max.



- Vinyl grip and head cover
- Free speed: 10,000 rpm
- Weight: 4.3 lb. (2 kg)
- Height: 5.4" (137 mm)
- Air inlet size: 1/4" NPT
- Recommended hose size: 3/8" (10 mm)
- Sound level: 79 dB(A)
- 6" (150 mm) backing pad included
- Air Consumption: 5 cfm (142 l/s) avg. 10 cfm (282 l/s) max.
- 3/8" (10 mm) Orbit Diameter



Dual Piston Inline Sander

Model No. 5560

- Dual handles
- Positive lock paper clamps
- 2500 spm (strokes per minute)
- Paper size: 2-3/4" x 17-1/2" (70 x 445 mm)
- Weight: 6.8 lb. (3.1 kg)
- Length: 16" (406 mm)
- Air inlet size: 1/4" NPT
- Recommended hose size: 3/8" (10 mm)
- Air Consumption: 3 cfm (85 l/s) avg. 12 cfm (340 l/s) max.

FINISHING ACCESSORIES



Orbital Sander Backing Pads

Sioux random orbital backing pads are medium density, urethane pads rated for speeds up to 13,000 rpm. The 5" pads are a 3/8" thick with low profile design, while the 6" pads are 5/8" thick with tapered profile for fine feathering in corners or around edges.

'								
Part	Dian	neter	Backing	king Profile	Style			
Number	in	mm	Dacking	rione	Style			
593	5	125	PSA ¹	Low	Non-Vac			
593V	5	125	PSA ¹	Low	Vacuum			
593J	5	125	H&L ²	Low	Non-Vac			
593JV	5	125	H&L ²	Low	Vacuum			
593SV	5	125	PSA ¹	Low	Screen Vac			
594	6	150	PSA ¹	Tapered	Non-Vac			
594V	6	150	PSA ¹	Tapered	Vacuum			
594J	6	150	H&L ²	Tapered	Non-Vac			
594JV	6	150	H&L ²	Tapered	Vacuum			
594SV	5	125	PSA ¹	Low	Screen Vac			

¹ PSA - Vinyl face for pressure sensitive adhesive sanding discs



Speed-Lok Backing Pads

For use on tools with 1/4" collets

Don't Name have	Dian	Have Circa		
Part Number	in	mm	Hex Size	
587M	2	50	1/4"	
588M	3	75	1/4"	



Fibre Backing Discs

Part No. 586

For use on 5540 series sander Packaged in cartons of 6 Qty 3 - 3" (75 mm) Qty 3 - 4-1/2" (110 mm) Both have 7/8" (22 mm) arbor hole



Speed-Lok Abrasive Discs

For use on Speed-Lok Backing Pads (Above)

Part Number	Dian	Grit	
Part Number	in	mm	Grit
587-60	2	50	60
587-120	2	50	120
587-240	2	50	240
588-60	3	75	60
588-120	3	75	120
588-240	3	75	240



581, 2344, 2364

Backing Pads

For use on tools with 1/4" collets

Don't Name have	Dian	neter	Far Has On		
Part Number	in	mm	For Use On		
581*	5	125	7/16"-20 spindle thread		
2344*	5	125	3/8"-24 spindle thread		
2364*	5	125	5/8"-11 spindle thread		

^{*}includes disc nut 563





David Nameda ar	Dian	neter	For Hop On				
Part Number	in	mm	For Use On				
5205+	5	125	5265				
5207*	7	180	5287A				

^{*}includes disc nut No. 67630

⁺does not include disc nut No. 67630 (order separately)



Part Number	Dian	neter	For Use On
Part Number	in	mm	For Use On
505079	2.75 X 17.5	70 X 445	5560



 $^{^{\}rm 2}\,\mbox{H\&L}$ - Hook and loop face