Downdraft Table Replacement Filters

For Use with Dry Downdraft Sanding Tables

Filters for Standard Duty Tables (Pages 205-206)

Part Number	Filter Description	Dimensions (W x L x D)	Filter Quantity in Table (33" x 41" and 33" x 60")	Filter Quantity in Table (36 x 72")
64671	Pleated Panel Filter	20" x 25" x 2"	2	3
64672	Class I Non-Flammable	20" x 25" x 2"	2	3
64985	Pre-Filter Blanket	30" x 39" x 1/2"	1	N/A
64986	Pre-Filter Blanket	30" x 59" x 1/2"	N/A	1

Filters for 64657 Heavy Duty Table (Page 205)

Part Number	Filter Description	Dimensions (W x L x D)	Filter Quantity (in Table 64657)
64658	Pleated Panel Filter	20" x 25" x 1"	8
65659	Pleated Panel Filter	16" x 25" x 1"	4
64987	Pre-Filter Blanket	48" x 96" x 1/2"	1



64672

Respirator Masks from Dynabrade

Filter Out Airborne Particles for Cleaner, Safer Workplace!

- Dynabrade's new Respirator Masks help filter out airborne particles. Ideal for workplaces where grinding, sanding, deburring and buffing take place.
- N95 NIOSH approved. N95 rating indicates the mask blocks 95% of particles 0.3 microns in size and larger!
- Both styles are double-strapped and feature adjustable nosepiece for added comfort.
- 15462 Mask includes Exhalation Valve, which allows exhaled air to exit without outside air returning into valve.
- Masks are packaged 20 per box.

Overskirt Shrouds For Dynabrade Random Orbital Sanders

Overskirt Shrouds

- Has built-in vacuum port.
- Replace standard lip-seal shrouds in seconds. · Protects pad edges when



Part No.	Pad Diameter	Tool Compatibility	
57084	3" (76 mm)	- Random Orbital Sanders	
57004	3-1/2" (89 mm)		
57086	5" (127 mm)	Random Orbital Sanders	
56063	5" (127 mm)	Wet Random Orbital Sanders	
57087	6" (152 mm)	Random Orbital Sanders	
56065	6" (152 mm)	Wet Random Orbital Sanders	

Overskirt Shroud Conversion Kits

- · All-in-one kit allows conversion of non-vacuum tools to self-generated or central vacuum tools.
- For use on 5" (127 mm) or 6" (152 mm) Dynorbital-Spirit® and Dynorbital[®] Supreme sanders.



Part No.	Pad Diameter	Conversion Type
57556	5" (127 mm)	Self-Generated Vacuum
57557	5" (127 mm)	Central Vacuum
57558	6" (152 mm)	Self-Generated Vacuum
57559	6" (152 mm)	Central Vacuum

