

# Mesh Abrasive System

For Use with Dynabug® II Sanders

ABRASIVE  
CAPACITY

## MESH ABRASIVE SHEETS

75 mm x 110 mm (3" x 4-1/4")  
81 mm x 133 mm (3" x 5-1/4")  
100 mm x 148 mm (4" x 5-3/4")

Includes Unique Sanding Pad for Mesh-Style Abrasive Discs

### Model 58508

- Includes 58504 Dynabug® II (Self-generated Vacuum), 56319 Vacuum Pad (8 holes, hook-face), "bag-in-bag" vacuum system, extra disposable vacuum bags and scratch-proof belt strap.



58504



56319



54288

# 11" Long File Board Sander

Air-Powered In-Line Finishing Sander

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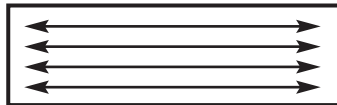
## ROLLS

2-3/4" (70 mm) wide

Ideal for Use on Wood, Metals, Composites and Solid Surfaces

### Model 51350

- File board excellent for industrial graining of stainless steel.
- Tool features high quality gear for smooth-running in-line sanding action.
- 2,400 strokes per minute. 3/8" (10 mm) long sanding stroke.
- For use with PSA (adhesive-backed) coated and non-woven sheets and rolls.
- Includes 2-3/4" wide x 11" long 57512 Premium Urethane PSA (adhesive-backed) Sanding Pad with clips.
- Also accepts 2-3/4" wide x 11" long pads without clips, and 2-3/4" wide x 8" long non-vacuum pads.



In-Line Motion



Model 51350



Sanding Pad can be rotated 360° for adjusting to most efficient position per application.



Ultra-smooth in-line sanding action is ideal on wood.

Model Number	Motor hp (W)	Motor RPM	Sound Level	Maximum Air Flow SCFM (LPM)	Hose I.D. Size Inch (mm)	Air Inlet Thread	Weight Pound (kg)	Length Inch (mm)	Height Inch (mm)
51350	.3 (186)	—	84 dB(A)	18 (510)	1/4 (6)	1/4" NPT	3.1 (1.4)	11 (279)	3-3/4 (95)

Tune-Up Kit: No. 96531 (page 192) • Additional Specifications: Air Pressure 90 PSIG (6.2 Bar)

