

Dynabrade Vacuum Dynafine® Detail Sander

NEW!

Finishing Sander Offers Capture of Dust and Contaminants

- Ideal for Sanding into Corners and Tight Areas
- Accepts Various Pad Shapes for Countless Applications
- Efficiently Captures Hexavalent Chromium



Dynabrade Vacuum Dynafine® Detail Sander

Dynabrade's Vacuum Dynafine® solves detail sanding challenges on furniture, shutters, moldings, edges, corners and door jambs. It is also ideal for use on carbon fiber, fiberglass and composites, plus painted and coated parts. As tool is sanding, it efficiently diverts dust, debris and contaminants (including Hexavalent Chromium) to external vacuum source – ensuring cleaner, safer workplace! An essential tool for nuclear plants, aerospace, woodworking and marine industries.

Features & Benefits

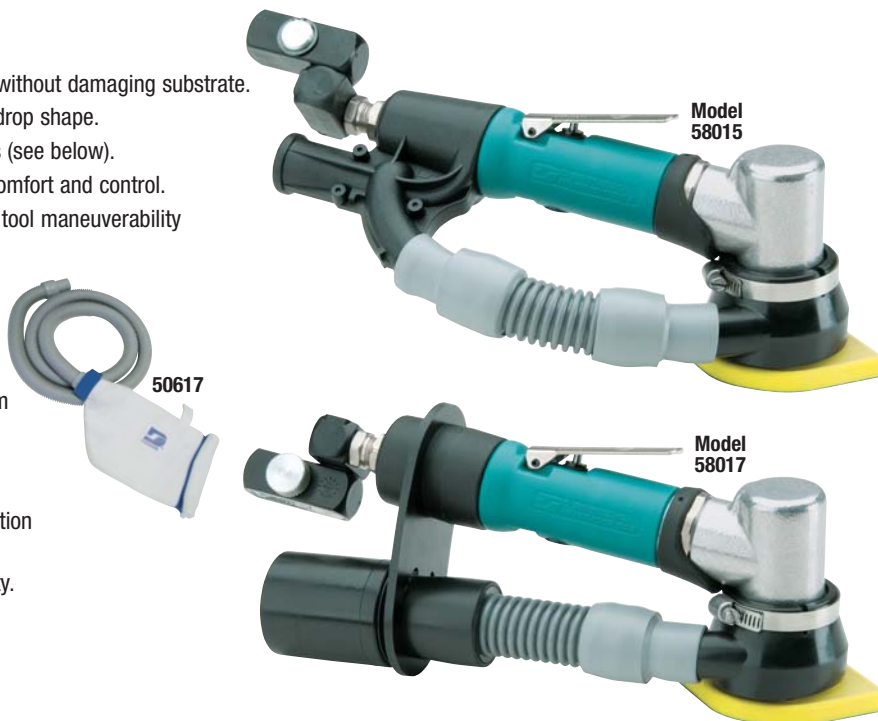
- 1/32" (0.8 mm) orbital action ensures superior finishes without damaging substrate.
- Includes 58045 vinyl-face Vacuum Sanding Pad in tear-drop shape.
- Also accepts optional triangular and round Vacuum Pads (see below).
- Lightweight design and 7° offset handle allow greater comfort and control.
- Includes 94407 Flow-Control Dynaswivel® for enhanced tool maneuverability and fingertip air flow control.

Model 58015 Self-Generated Vacuum

- Utilizes tool's exhaust to create strong vacuum suction.
- 1" (25 mm) diameter vacuum port ready for connection to optional portable self-contained dust collection system (such as 50617 Flex-Hose System, sold separately).

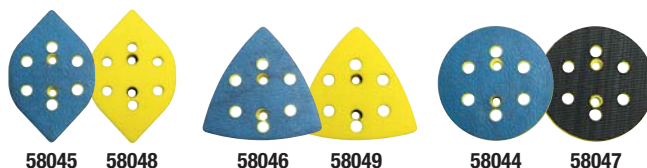
Model 58017 Central Vacuum

- 1-1/4" (32 mm) diameter vacuum port ready for connection to external or central vacuum system.
- Also includes 96006 Swivel Cuff for added hose flexibility.



Vacuum Dynafine® Sanding Pads

Part No.	Shape	Type
58045	Tear-Drop	Vinyl-Face
58048	Tear-Drop	Hook-Face
58046	Triangular	Vinyl-Face
58049	Triangular	Hook-Face
58044	Round	Vinyl-Face
58047	Round	Hook-Face



*Ask about
Abrasives in
Tear-Drop,
Triangular and
Round Shapes!*

Model Number	Motor hp (W)	Motor RPM	Maximum Air Flow SCFM (LPM)	Hose I.D. Size Inch (mm)	Air Inlet Thread	Air Pressure PSIG (Bar)	Weight Pound (kg)	Length Inch (mm)	Height Inch (mm)
58015	.12 (89)	15,000	20 (566)	1/4 (6)	1/4" NPT	90 (6.2)	1.8 (.8)	9 (229)	4 (102)
58017	.12 (89)	15,000	20 (566)	1/4 (6)	1/4" NPT	90 (6.2)	1.8 (.8)	9 (229)	4 (102)



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