Interface Pads and Pad Conversions

For Combining with Standard Dynabrade Pads for Increased Versatility

Dynafoam Interface Pads

- Attaches between sanding pad and Hook-Face abrasive.
- Soft foam increases conformability allowing operator to easily follow contours. Converts standard pad into a fine finishing and finessing pad!
- Interface pad easily contours to most surfaces.

Hook-Face pad

Hook-Face interface pad attaches between sanding pad and Hook-Face abrasive **Hook-Face abrasive**

For Random Orbital Sanders



Part No. Diameter Part No. 53974 3" (76 mm) \bigcirc 53970 \bigcirc 53976 3-1/2" (89 mm) 53972 53978 5" (127 mm) 53980 6" (152 mm) Part No. Diameter 53965 6" (152 mm) 53998 11" 53982 8" (203 mm)



For Dynafine® Detail Sanders

For Dynaline and Dynabug[®] Sanders

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Part No.	Dimensions	
53984	2-3/4" (70 mm) x 11" (279 mm) For the Dynaline	
53986	2-3/4" (70 mm) x 8" (203 mm) For the Dynaline	
53988	3-2/3" (93 mm) x 7" (175 mm) For the Dynaline and Dynabug®	· · · · ·

Hook-to-Vinyl Conversions

Hook-Face pad

Thin velcro-backed sheet attaches to standard Hook-Face pad and accepts PSA-type abrasives



VinvI-to-Hook Conversions

 Thin sticky-back sheet adheres to current vinyl-face pad and accepts Hook-Face abrasives and Hook-Face interface pads.

Vinvl-face pad

Thin sticky-back sheet with Hook-Face bottom

Hook-Face interface pad can be attached between sanding pad and **Hook-Face abrasive**

Hook-Face abrasive

Thin stickyback sheet adheres to current vinyl-face pad



Hook-Face accepts abrasives and Hook-Face interface pads

For Random Orbital Sanders

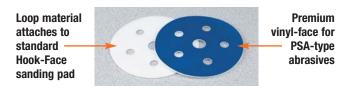
Part No.	Diameter	
53975	3" (76 mm)	0
53977	3-1/2" (89 mm)	0
53979	5" (127 mm)	\bigcirc
53981	6" (152 mm)	

For Dynafine® Detail Sanders

Part No.	Shape	
53971	Tear Drop	\bigcirc
53973	Triangle	\bigtriangleup

For Dynaline and Dynabug[®] Sanders

Part No.	Dimensions
53985	2-3/4" (70 mm) x 11" (279 mm) For the Dynaline
53987	2-3/4" (70 mm) x 8" (203 mm) For the Dynaline
53989	3-2/3" (93 mm) x 7" (175 mm) For the Dynaline and Dynabug®



Non-Vacuum and Vacuum

