

Interface Pads

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

Non-Vacuum and Vacuum

Part No.	Diameter	
53974	3" (76 mm)	○
53976	3-1/2" (89 mm)	○
53978	5" (127 mm)	⦿
53980	6" (152 mm)	⦿
53982	8" (203 mm)	⦿

For Dynafine® Detail Sanders

Part No.	Diameter	
53970	Tear Drop	⬡
53972	Triangular	⬡

For Dynaline and Dynabug Sanders

Part No.	Diameter	
53984	2-3/4" (70 mm) x 11" (278 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" (178 mm) For the Dynaline and Dynabug	□

Vinyl-to-Hook Conversions

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

Vinyl-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 sticky-back sheet adheres to current vinyl-face pad

Hook-face accepts abrasives and hook-face interface pads



For Random Orbital Sanders

Non-Vacuum and Vacuum

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

For Dynafine® Detail Sanders

Part No.	Diameter	
53971	Tear Drop	⬡
53973	Triangular	⬡

For Dynaline and Dynabug Sanders

Part No.	Diameter	
53985	2-3/4" (70 mm) x 11" (278 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" (178 mm) For the Dynaline and Dynabug	□

"O" Style Interface Pad

Part Number 53998

- For use with Dynabrade's 11" (279 mm) Vacuum-Ready Random Orbital OR Gear-Driven Sanders.
- Attaches between sanding pad and hook-face abrasive.
- Soft foam increases conformability allowing operator to easily follow contours.
- Accepts vacuum ("O" Style) hook-face abrasive discs.

