

Multi-Air Foam Interface Pads

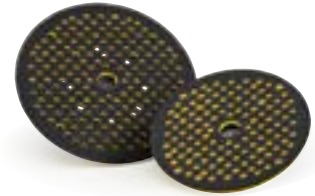
- Designed for use with fine grit Multi-Air Cyclonic hook and loop sanding discs to improve both surface finish and cut rate
- Use with Multi-Air hook and loop disc back-up pads
- Align the interface pad with the Multi-Air back up pad then simply attach the disc to the interface pad because the holes do not have to be lined up
- Ideal for use with new Mesh discs



SIZE (D x T)	DESCRIPTION	STD. PKG.	PART #
Multi-Air Foam Interface Pads with Vacuum Holes			
5 x 1/2	Multi-Air Hook & Loop Interface Pad	8	636425 85864
6 x 1/2	Multi-Air Hook & Loop Interface Pad	12	076607 19359

Multi-Air Hook & Loop Back-up Pads with Vacuum Holes

- Innovative design optimized for maximum air flow and powerful dust extraction
- Pads are engineered with a durable urethane foam, heat-resistant plastic, a molded-in 5/16"-24 spindle, and hooked face
- Holes in the disc do not have to be matched up with the holes in the pad, so changeover is fast and easy
- Ideal for use with new Mesh discs



SIZE (D)	DESCRIPTION	MAX. RPM	STD. PKG.	PART #
Multi-Air Hook & Loop Back-up Pads with Vacuum Holes				
5" (125mm) with 5/16"-24 Shank	Medium-Density Urethane Pad	15,000	5	666233 76000
6" (150mm) with 5/16"-24 Shank	Medium-Density Urethane Pad	15,000	5	636425 06160

Low-Profile Pads for Dual Action / Random Orbital Sanders

- Soft density low-profile pads utilize 1/2" thick foam for fine finish sanding and offer moderate conformability
- Medium low-profile pads have 1/2" thick urethane foam for intermediate and finish sanding
- Available with PSA (pressure sensitive adhesive) or hook and loop faces; both designs are shock resistant and have a fiberglass backing plate with a riveted 5/16"-24 threaded shank for added strength and increased heat resistance
- Available with standard hole patterns for vacuum-assist sanding



SIZE (D)	DESCRIPTION	MAX. RPM	STD. PKG.	PART #
Low Profile Pads for DA/Random Orbital Sanders				
3	Hook & Loop Soft Low-Profile	12,000	10	636425 06128
3-1/4	Hook & Loop Buffing Pad		5	662610 85302
5	PSA Soft Low-Profile	12,000	5	636425 06126
5	PSA Medium Low-Profile	15,000	5	636425 06131
5 x 5 holes	PSA Medium Low-Profile	15,000	5	636425 06132
5	Hook & Loop Soft Low-Profile	12,000	5	636425 06129
5	Hook & Loop Medium Low-Profile	15,000	5	636425 06135
5 x 5 holes	Hook & Loop Medium Low-Profile	15,000	5	636425 06136
6	PSA Soft Low-Profile	12,000	5	636425 06127
6	PSA Medium Low-Profile	15,000	5	636425 06133
6	Hook & Loop Soft Low-Profile	12,000	5	636425 06130
6	Hook & Loop Medium Low-Profile	15,000	5	636425 06137
6 x 6 holes	Hook & Loop Medium Low-Profile	15,000	5	636425 06138
8 x 8 holes, 5 screws	Hook & Loop Medium Low-Profile	1,500	5	636425 43712
8 x 8 holes, 6 screws	Hook & Loop Medium Low-Profile	1,500	5	636425 43714

Packed in individual clamshell

Tapered Pads for Dual Action / Random Orbital Sanders

- Designed with medium density polyurethane foam and a tapered edge for conformability, these pads are firm enough for flat surfaces, yet soft enough for severe curves and contours
- Available with either PSA (vinyl, pressure sensitive adhesive) or hook and loop faces in vacuum or non-vacuum
- The 5" and 6" pads are shock resistant and have a fiberglass backing plate with a riveted 5/16"-24 threaded shank for use on random orbital or dual action sanders
- The 8" pads have a 5/8"-11 threaded female hub



SIZE (D)	DESCRIPTION	MAX. RPM	STD. PKG.	PART #
Tapered Pads for DA/Random Orbital Sanders				
5	PSA Medium Tapered	15,000	5	636425 06139
5 x 5 holes	PSA Medium Tapered	15,000	5	636425 06140
5	Hook & Loop Medium Tapered	15,000	5	636425 06143
5 x 5 holes	Hook & Loop Medium Tapered	15,000	5	636425 06144
6	PSA Medium Tapered	15,000	5	636425 06141
6 x 6 holes	PSA Medium Tapered	15,000	5	636425 06142
6	Hook & Loop Medium Tapered	15,000	5	636425 06145
6 x 6 holes	Hook & Loop Medium Tapered	15,000	5	636425 06146
8	PSA Medium Tapered	6,000	5	636425 43112
8	Hook & Loop Medium Tapered	3,200	5	636425 43704

Packed in individual clamshell