

## Air Finishing Tools

Model	Free Speed rpm	Rated Power hp (kW)	Pad Diameter in (mm)	Orbit Diameter in (mm)	Weight lb (kg)	Average Air Consumption cfm (L/min)	Air Consumption @ Load cfm (L/min)	Sound Pressure / Power dBA	Air Inlet NPTF in	Min Hose Size in (mm)
4151	12,000	0.2 (0.15)	6" (150)	3/16" (5)	1.92 (.87)	8 (226)	15.5 (439)	81.6 / 91	1/4"	5/16" (8)
4151-5*	12,000	0.2 (0.15)	5" (125)	3/16" (5)	1.92 (.87)	8 (226)	15.5 (439)	81.6 / 91	1/4"	5/16" (8)
4151-HL*	12,000	0.2 (0.15)	6" (150)	3/16" (5)	1.92 (.87)	8 (226)	15.5 (439)	81.6 / 91	1/4"	5/16" (8)
4151-2*	12,000	0.2 (0.15)	6" (150)	3/16" (5)	2.4 (1.1)	8 (226)	15.5 (439)	81.6 / 91	1/4"	5/16" (8)
4152	12,000	0.2 (0.15)	6" (150)	3/32" (2.5)	1.92 (.87)	8 (226)	15.5 (439)	81.6 / 91	1/4"	5/16" (8)
4152-HL*	12,000	0.2 (0.15)	6" (150)	3/32" (2.5)	1.92 (.87)	8 (226)	15.5 (439)	81.6 / 91	1/4"	5/16" (8)

\*Not pictured.

NOTE: HL models include a hook-and-loop pad.

### 4151

#### Vacuum-ready Random Orbital Air Sander

This vacuum-ready, low-vibration model produces an ultra high-quality finish and connects easily to central or portable vacuum systems. The 4151 extracts dust and particles through and around the pad, keeping foreign matter away from the motor. The vacuum sanding pad features a unique design with large 1/2" holes for efficient operation. Virtually all dust is instantly channeled away from the work.

- 12,000 rpm free speed for swirl-free finishes
- Durable, lightweight composite design weighs less than 2 lb
- 3/16" orbit diameter



### 4152

#### Vacuum-ready Random Orbital Air Sander

The 4152 sets a new standard in elite automotive finish work. This fine 3/32" orbit sander helps users achieve high-quality paint finishes. The 4152 utilizes a precision ground counterbalance to reduce vibration.

- 12,000 rpm free speed for swirl-free finishes
- Durable, lightweight composite design weighs less than 2 lb
- 3/32" orbit diameter



## Vacuum Kits



Keep your work surface and area clean with our Jet-Vac dust extraction system and accessories. See page 39 for more information. Turn to page 40 for all other major components and accessories.