

Nib Removal Sander 3125

For wet sanding small areas



3M[™] Nib Removal Sander 3125

Light weight, easy-grip, right angle tool

The handy right-angled tool will fit your palm and allow you to keep the proper angle for a finer finish.

Better visibility, less buffing

The small, 1¼" diameter head size of the 3125 sander can help you see the exact point to sand. Plus, it produces a smaller area to buff out than conventional tools.

Precise speed control

4-position dial gives you greater flexibility, better control.

ProductSizePart NumberUPC3M™ Nib Removal Sander 312511¼" diameter03125051111-60536-3

Specifications	English	Metric
Recommended air supply pressure	57~95 PSI	0.4~0.65 MPa
Motor HP	50W	0.067 HP
Rotation Speed	7,500 rpm at 85 PSI	7,500 rpm at 0.6 MPa
Maximum air flow	5.3 SCFM at 85 PSI	150 I/min rpm at 0.6 MPa
Air inlet thread	1⁄4" PS	
Tool weight	1.05 pound	0.48 kg
Length	6½"	165 mm
Height	2 %"	73 mm

Accessories	Size	Quantity	Part Number	UPC
3M [™] Finesse-it [™] Disc Pad – Soft	1¼" diameter	10/case	03125P	051111-60537-0
3M™ Finesse-it™ Disc Pad – Hard	1¼" diameter	10/case	03125H	051111-20207-5

Sanding Tips and Techniques

- Use water as a lubricant during sanding.
- Spray the abrasive disc with water before and after sanding each spot to keep the disc clean and extend the life of the disc.
- Sand in a small circular motion with the pad flat against the surface.
- Keep the sanded area as small as possible.
- Use a light feathering technique to blend the repair area into original surface.
- Avoid over sanding.
- Make sure the backup pad is dry when replacing the disc.

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