

3M™ Elite Series Mini Orbital Sander



Paint Repair Perfection

The newest addition to the
3M™ Trizact™ Finesse-it™
Paint Defect Repair System



3M

3M™ Elite Series Mini Orbital Sander — the newest addition to the 3M™ Trizact™ Finesse-it™ Paint Defect Repair System

- **Greater Durability and Longer Life** — Improved skirt attachment and design
- **Superior Ergonomics** — 3M™ Gripping Material cover for greater operator comfort; light weight aluminum body with improved balance; quiet operation; custom trigger lever
- **Increased Usability** — 3M™ Roloc™ Attachment System mount; integral tool hanger; internal speed control

3M™ Trizact™ Finesse-it™ Paint Repair System Components



New

With these three new products, the 3M Finishing System is better than ever! We have the complete system to perform.

- 3M™ Elite Series Mini Orbital Sander
- 3M™ Finesse-it™ Polish Ultra Fine
- 3M™ Finesse-it™ Polish, K211

Tools		UPC	Size	Features
New 3M™ Elite Series Mini Orbital Sander		051141-28737-9	1.25" x .1875" 8,000 RPM	More powerful and comfortable. Features Roloc™ Attachment System to support multiple sized discs.
3M™ Mini-Random Orbital Nib Sander		051141-20244-0	1.25" x .1875" 8,000 RPM	Light, powerful. Designed for improved operator control.
3M™ Buffer		051141-28333-3 Random Orbital	3" Diameter 11,000 RPM	Light-weight tool designed for today's paint finishes.
		051141-28631-0 Rotary	3" Diameter 3,500 RPM	Designed for use in general paint shop applications for buffing or polishing.
		051141-28392-0 Random Orbital	5" Diameter 10,000 RPM	Designed for use in AOEM paint shop applications for buffing or polishing on the clearcoat.
3M™ Nib Removal Sander 3125		051111-60536-3	1.25" Diameter 7,500 RPM	Removes minor paint defects such as dirt, lint and minor scratches.

Abrasives		UPC	Grade	Features
3M™ Trizact™ Finesse-it™ Film Disc 466LA, 1-1/4" Round (Also available in Scalloped)		051141-20515-1	A3	Trizact™ Abrasives remove defects, leaving a consistent finish that is easy to polish out.
		051111-56251-2	A5	
		051111-56288-8	A7	
3M™ Trizact™ Finesse-it™ Film Disc 464LA, 1-3/8" Scalloped (Also available in Round)		051141-28154-4	A3	Precisely shaped pyramids wear away continuously exposing fresh abrasive.
		051141-28155-1	A5	
		051141-28156-8	A7	

Polishes		UPC	Size	Features
New 3M™ Finesse-it™ Polish Ultra Fine		051141-28696-9	Liter	A broad range of polishes used for removing sand scratches and swirl marks left from previous process steps.
3M™ Finesse-it™ Polish Extra Fine		051131-06002-9	Gallon	
3M™ Finesse-it™ Final Finish		051144-82878-4	Gallon	
3M™ Finesse-it™ Polish — Purple		051111-51157-2	Gallon	
3M™ Finesse-it™ Finishing Material		051144-13084-9	Gallon	
New 3M™ Finesse-it™ Polish, K211		051141-28695-2	Gallon	High viscosity polish used to remove A3, A5 or A7 sand scratches from OEM clear coats.

Accessories	Part No.		UPC	Size	Features
3M™ Finesse-it™ Roloc™ Sanding Pad	02345		051111-50198-6	1.25" Vinyl Face	Backup pad for use with 3M™ Mini Random Orbital Nib Sander and 3M Mini Orbital Sander. Features Roloc™ Attachment System.
	28584		051141-28584-9		
	28738		051141-28738-6		
3M™ Finesse-it™ Buffing Pad	02648B		051111-60527-1	3.25"	Orange foam buffing pad for use with Finesse-it™ Polishes. Deep convolute pattern for finer finish.
	20271		051141-20271-6	3.75"	White foam buffing pad for use with Finesse-it™ Polishes. Large open cells for cooler buffing and longer life.
	02362		051111-51076-6	5.25"	Orange foam buffing pads for use with 3M™ Random Orbital Buffer (28392). 02362B has deeper convolute pattern for finer finish.
	02362B		051111-60528-8		
3M™ Finesse-it™ Foam Buffing Pad	02648		051111-51151-0	3.25" General Use	Foam pads for applying the Finesse-it™ Polishes. Provides an excellent finish.
	02637		051111-51158-9	3.75" For Contours	
3M™ Hookit™ Disc Pad	20350		051141-20350-8	3" Diameter 1/4–20 EXT	Clean sanding low profile disc pad with Hookit™ Attachment System.
Scotch-Brite™ High Performance Cleaning Cloth	02021		048011-26224-1	20" x 18"	Unique microfiber construction provides excellent pickup with minimal linting.

