

RED-TRED® Eraser Disc Tools

For Use With RED-TRED® Eraser Disc (Page 247)



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FOR RED-TRED®
ERASER DISCS
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Ideal for Removing Decals, Pinstriping & Tapes

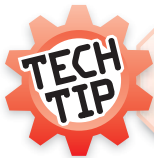
RED-TRED® Eraser Disc Pistol Grip Tool

- Fast graphics removal in pistol grip design!

Model 18069 5/8"-11 Thread

Model 18072 M14x2 Thread

- Model 18069 includes 92295 RED-TRED® Disc Assembly (5/8"-11 thread).
- Model 18072 includes 92296 RED-TRED® Disc Assembly (M14x2 thread).
- Efficiently removes graphics, decals, pinstriping and tape without harming the paint.
- Ergonomic pistol grip design enhances operator comfort.
- Tool is also ideal for running optional buffing accessories (see Versatility Kit).



For best results slowly pull tool toward you while moving it side-to-side, applying light to medium pressure. Start tool OFF work surface, then move tool OFF surface before stopping it.

Pistol Grip Eraser Disc/Buffering Versatility Kit

- Everything needed for graphics removal and buffing!

18071 Kit

- 18068 Pistol Grip Buffer (see page 188), with 50126 Hook-Face Backing Pad
- 92295 RED-TRED® Eraser Disc Assembly (5/8"-11 thread)
- 90027 Terry Cloth Pad and 90080 Sheepskin Pad
- 90038 Polishing Foam Pad and 90044 Foam Cutting Pad
- 55066 Spindle Thread Adapter (converts 3/8"-24 thread to 5/8"-11)
- 95281 Open-End Wrench (19 mm)



RED-TRED® Eraser Disc Standard Duty Tool

Model 18067 5/8"-11 Thread, .4 hp

- 2,300 RPM right angle tool includes 92295 RED-TRED® Eraser Disc Assembly.
- Compact, comfortable design easily reaches into tight areas.
- Rear exhaust tool is speed-mated for optimum performance.
- Offers greater visibility on work surface. Includes fully adjustable side handle.



RED-TRED® Eraser Disc Heavy-Duty Tool

Model 51510 5/8"-11 Thread, .7 hp

Model 51511 M14x2 Thread, .7 hp

- More powerful tool is ideal for aggressive applications.
- 2,500 RPM variable-speed tool includes 92295 RED-TRED® Eraser Disc Assembly.
- Comfortable side handle is adjustable for left or right hand use.



Model Number	Motor hp (W)	Motor RPM	Pad Dia. Inch (mm)	Sound Level	Max. Air Flow SCFM (LPM)	Air Inlet Thread	Weight Pound (kg)	Length Inch (mm)	Height Inch (mm)
18067	.4 (298)	2,300	4 (105)	82 dB(A)	28 (793)	1/4" NPT	3 (1.4)	11-7/8 (301)	2-3/4 (71)
18069/18072	.18 (134)	2,500	4 (102)	80 dB(A)	23 (651)	1/4" NPT	2.5 (1.1)	5.3 (135)	7 (178)
51510/51511	.7 (522)	2,500	4 (105)	80 dB(A)	27 (765)	1/4" NPT	5 (2.7)	12-1/2 (319)	4-1/4 (108)

Additional Specifications: Air Pressure 90 PSIG (6.2 Bar)