

Accessories

RED-TRED® Eraser Disc

92295 Complete Assembly

Patent Pending

- Maximum 3,500 RPM.
- Includes:
92298 Backing Plate
92297 Disc
04127 Flange
96507 Pin Wrench



92295



92298 Backing Plate



92297 Replaceable Disc (4" dia.) features "Staggered Teeth" Design for effective material removal and enhanced cooling of work surface



04127 Flange (5/8"-11) fits most Buffing Tools

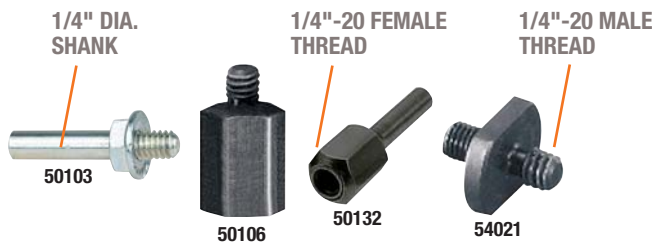
DynaZip Accessories (Also Fit Competitive Tools)

Wire Wheels



Part No.	Size	Grade	Use	Tip Type
92245	4" dia. x 3/4" wide	Coarse	Sealants	Bent
92246	4" dia. x 3/4" wide	Medium	Rust	Bent
92247	4" dia. x 3/4" wide	Fine	Paint Removal	Straight
92248	4" dia. x 1/2" wide	Coarse	Sealants	Bent

Threaded Adapters

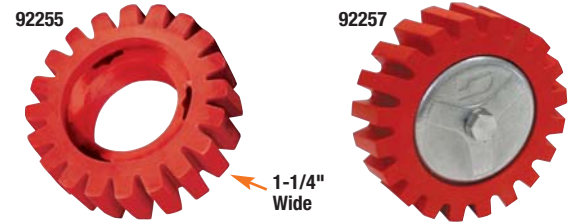


Part Number	Mounts to	Exposed	Shank Dia.	Length (Inch)
50103	1/4" Collet	1/4"-20 Male Thread	1/4"	1-1/4
51032	1/4" Collet	1/4"-20 Female Thread	1/4"	1-1/2
50106	3/8"-24 Male Thread	1/4"-20 Male Thread	-	1-1/16
54021	1/4"-28 Female Thread	1/4"-20 Male Thread	-	1-3/16
54040	5/8"-11 Male Thread	5/16"-24 Female Thread	-	1-5/8
55034	3/8"-24 Male Thread	5/8"-11 Male Thread	-	1-3/8

RED-TRED® Eraser Decal Removal Wheel

92255 Eraser Wheel Only (Also Fits Competitive Tools)

92257 Eraser Wheel with Hub



SEE DISPLAY PACKAGING ON PAGE 61!

Wheel Hub Assembly

92284

- Mounts the 3/4" wide wire wheels; also mounts the 92255 Eraser Decal Removal Wheel.



DynaMitt Sanding Glove

58005

- Sand difficult shades with ease – great for custom work. Give your fingers a break!
- Easily control pressure and sanding coverage.
- Includes rubber insert for more rigid applications. Insert fits into pocket under hook-face area.



Sample Abrasive Kit 58009

Mini-Dynorbital® Sanding Pads

- For PSA discs only.



Part Number	Pad Dia.	Description Face	Thread Type
54017	3/4"	Medium/Rubber	1/4"-20 Female
54018	1-1/4"	Medium/Rubber	1/4"-20 Female
54031	1-1/4"	Soft	Locking-Type
54085	3/4"	Very Soft	1/4"-20 Female
54086	1-1/4"	Very Soft	1/4"-20 Female
54087	3/4"	Soft/Vinyl	1/4"-20 Female
54088	1-1/4"	Soft/Vinyl	1/4"-20 Female