

COMPOSITE TOOLS

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DREMEL TOOLS



DREMEL MOTO-TOOL -

A versatile, precision power tool with many uses in the construction of composite aircraft. Ideal for wood, plastics and metals. Sturdy, shatter-proof nylon housing.

MODEL 100 MOTOTOOL - Constant Speed: 35,000 RPM. Lubricated bronze sleeve bearings. Amps: 0.8

P/N 01-18600.....

MODEL 395 MOTOTOOL - Variable Speed: 5,000-28,000 RPM with 100% ball bearing construction for long life, smooth operation. External caps allow for easy replacement of motor brushes. Amps: 0.75 (low speed), 0.9 (high speed)..... P/N 01-18700

DREMEL KIT 2850D - SINGLE SPEED MULTIPRO KIT

Helps any do-it-yourselfer completes all kinds of projects. Contains Single Speed MultiPro Tool, Quick Change Collet Nut, Accessory Holder, Wrench, 15 assorted Accessories and 175+ uses book.

P/N 01-18800



DREMEL KIT 2850 - TWO SPEED MULTIPRO KIT

Ideal for multiple applications on a variety of materials. Contains Two Speed MultiPro Tool, Quick Change Collet Nut, Customized Storage Case, Wrench, 30 assorted Accessories and 175+ uses book.

P/N 01-38000



DREMEL KIT 3956 - VARIABLE SPEED MULTIPRO SUPER KIT

Includes flex-shaft for precision hands free operation. Cut, grind, carve, rout, sharpen, drill, polish, sand and more. Contains Variable Speed MultiPro Tool, Flex-shaft Attachment, "New" Customized Storage Case, Wrench, 72 assorted Accessories and 175+ uses book.

P/N 01-00130



MULTIPRO CHUCK

The Dremel MultiPro chuck allows you to quickly and easily change accessories on your Dremel MultiPro rotary tools without changing collets. Will accept accessories with 1/32" - 1/8" shanks. Use only with corded MultiPro tool models 275, 285, 395, 595.

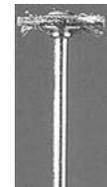
P/N 01-00131



NO. 402 MANDREL - For use with all cutting wheels, sanding discs and polishing wheels. 1/8" shank. P/N 01-22000.....



NO. 428 WIRE BRUSH - VE builder reports it works beautifully for cleaning the residual foam and micro off of the canard, wing and winglet trailing edge overlaps in preparation for the top skin layups. Do not run in excess of 15,000 RPM P/N 01-22100.....



REPLACEMENT MOTOR BRUSHES - (Specify Moto-Tool Model No.) P/N 01-18701..... per pair .