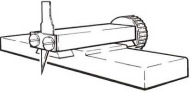


Example Wood Strippers



**MASTER AIRSCREW
MA4000**

BALSA STRIPPER

- Easily cuts precision strips up to 1/2" wide
- For balsa and other soft craft wood

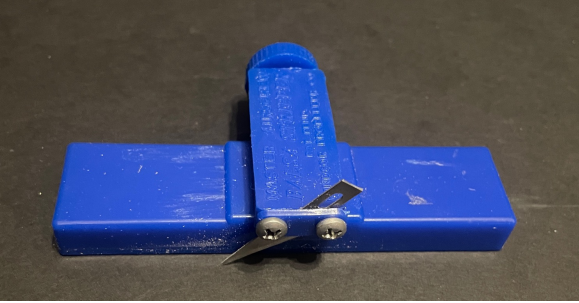
Your Master Airscrew Balsa Stripper has been engineered to accurately cut balsa sheets up to 1/4" thick into strips up to 1/2" wide. The design has a lead screw with 32 threads per inch so that each turn of the wheel will move the blade 1/32 of an inch. Starting with the blade against the balsa, four turns will produce a perfect 1/8" strip.

The blade furnished is the Type 11 used in modeling knives. To install or replace the blade, loosen the retaining screws and slip a blade between the retainer and the slide. Place on a smooth surface and with the blade nearly vertical, tighten the screws. Note that the stripper can be set up for left or right hand use. Stripping is best done on a smooth surface such as plywood. Draw the stripper toward you along the edge of the balsa sheet.

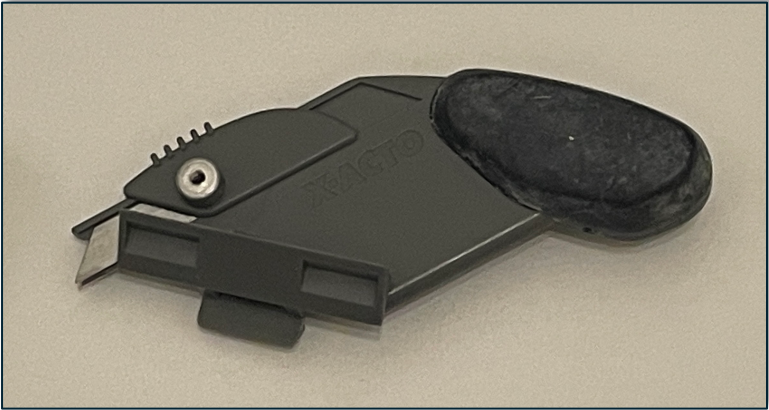
It is recommended that the blade be replaced frequently. Once used, the protective film is lost and the blade will oxidize and become dull. The lead screw assembly should be oiled with a light oil to assure free movement of the wheel. Do not disassemble the slide against the base when not in use. To prevent accidental cuts, move the slide against the base when not in use.

WINDSOR PROPELLER, LLC
Rancho Cordova CA - 95742 USA
Made in USA - masterairscrew.com





Many other versions
available online for 3D
Printing



Example Custom Made:

1" Al Channel Stock; 1/4"-20 Bolt (2); Wing Nut (2); 1/4" washers (varies for desired width spacing); 1/4" Lock Washer (2); X-acto Blade

