



## General Maintenance and Cutter Replacement for your Easy Wood Tool Cutters



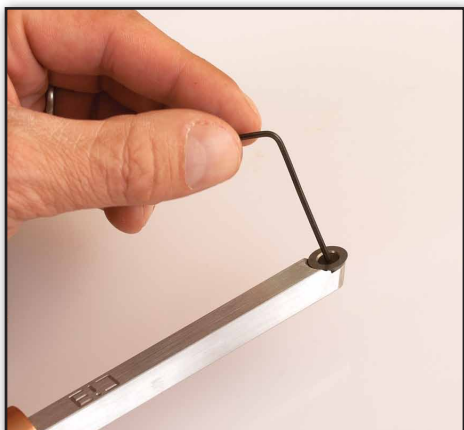
### 1. Clean the Hex Socket

As a general rule of thumb, it is best to keep your Easy Wood Tools clean and debris free. When replacing the cutters, always be sure to clear the Hex Socket from any build up to prevent any stripping when loosening. A paper clip works best for this and if possible blow the remaining debris out with compressed air.



### 2. Remove Cutter & Grease the Threads

Turning green (wet) wood can quickly lead to rusted screw threads and bind to the tool bar. To help prevent this, remove the old cutter with the hex key wrench that came with your Easy Wood Tool. Using the NEW screw that is provided with the new cutter, lightly apply grease to the threads. Any machine grease will work for this.



### 3. Do Not Over Tighten

Grip the short end of the hex key wrench as shown in photo and lightly tighten the screw. Excessive torque on the screw is not needed to secure the cutter.