WARNING: When using any power tool, wear safety glasses.

Figure 1 shows the package contents. Please note that the object with the knurled knob on the end of the shaft is NOT a grinding bit...it is actually a shaft locking tool. The metal hoop on the back of the tool (where the wire exits) is a hang-up hook. Screwdriver bits simply snap into the hex recess in the end of the shaft. Pull on bit to remove.

Figure 2 shows how to remove the nose cap so that the chuck can be installed...simply pull it off the nose of the tool.

Figure 3 shows the chuck being installed by screwing it onto the exposed threads.

Figure 4 shows where to install the shaft locking tool that holds the shaft from turning while you tighten the chuck.

Figure 5 shows the location of the momentary ON-OFF switch. The transformer main power switch must be turned on and the speed control set above zero before the switch on the tool will have any effect.

Figure 6 shows the location of the reversing switch. Do not actuate this switch while the tool is powered.

Note: Hold the tool firmly while driving screws. The sudden tightening of the screw may cause you to lose your grip.

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