#82478 MicroLux Power Screwdriver **Instructions for Use**

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

Figure 1 shows the package

object with the knurled knob

contents. Please note that the

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

Pull on bit to remove.

Figure 2 shows how to

hang-up hook. Screwdriver

bits simply snap into the hex

recess in the end of the shaft.

remove the nose cap so that

the chuck can be installed...

simply pull it off the nose of

Figure 3 shows the chuck

onto the exposed threads.

Figure 4 shows where to

of the momentary ON-OFF

switch. The transformer main

power switch must be turned

not actuate this switch while

Note: Hold the tool firmly

while driving screws. The

sudden tightening of the

the tool is powered.

being installed by screwing it







Figure 4

Figure 5





screw may cause you to lose your grip. Micro-Mark[®] 340 Snyder Avenue Berkeley Heights, NJ 07922 Tech Support: Tech@micromark.com · www.micromark.com

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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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