



Needle Felting Tool Instructions

Congratulations on your purchase! This tool will drastically increase your needle felting efficiency. Below are some helpful tips, to give you the best experience using your new tool.

A few things to keep in mind while felting:

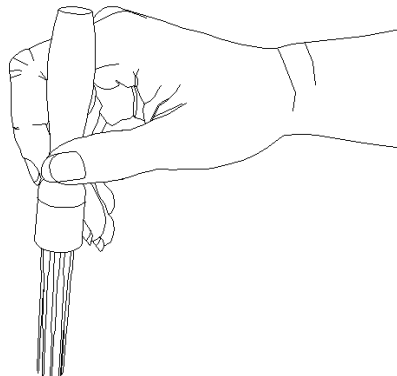
- Always use a foam pad under your projects, this will provide a surface for the needles to safely penetrate your project without damage.
- Be careful your felting motions are straight up and down to avoid bending needles.
- Remember just because it can hold 8 needles doesn't mean you have to use all eight. Many prefer using 4 needles for most of their projects, and 8 needles for larger thinner work.
- Needles will eventually break, it's always good to keep a few extras on hand.
- Keep your fingers away from the needles!

You can install as many needles as you like up to 8 needles. The more needles the faster your felting, but the more difficult to push into your workpiece. How many needles to use depends on your project and preference. We encourage you to experiment with different amounts, and find what works best for each project.

Hold your tool however feels most comfortable to you. Below are a couple of grips we recommend to take full advantage of your tool's abilities.

The Basic Grip: This hold offers excellent control over your felting, along with a natural feel in your hand.

Basic Grip



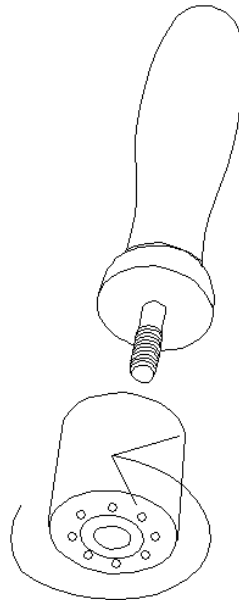
The Power Grip: This hold gives excellent driving force to your tool. A good option for using 8 needles, when it might be more difficult to drive the needles into your workpiece.

Power Grip



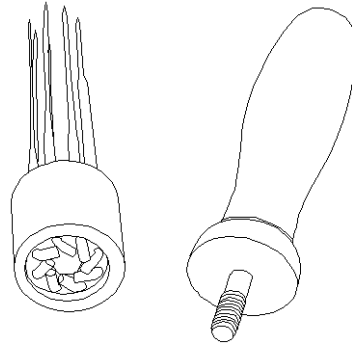
Replacing Needles

It's necessary to replace needles when changing the needle gauge, or broken needles. To begin, unscrew the front of tool.



Rotate
Counter-clockwise

Slide needles into tool, slightly angle each of the needle heads so that all the heads lean the same way as shown in pic. This enables you to fit all 8 needles into the tool with the heads overlapping.



Install Needles

Snugly screw head back on tool.

Assembly Complete

