



User Guide

Purple Heart Jewelry Tools

By purchasing these products, you agree to read and understand the product disclaimer and warnings; followed by using the product as it is intended.

Unboxing

Remove the contents of your package. Read and familiarize yourself with the warnings and disclaimer attached to this guide. Inspect that your tools have arrived intact and with no damage before beginning to use. Please use our contact form if your order arrives damaged or incorrect.

Punch Tools

These punch tools are designed for highly focused impact on metal during the stone-setting process. Aided with a rubber/rawhide mallet tapped gently on the rear end will increase the impact, and it is important to exercise additional caution when this is done.

Burnishing Tools

These tools provide gentle movement of metal for burnishing jobs including colored gemstones. The Burnishing Tool No. 2 can be used with a rubber/rawhide mallet gently tapped against the rear end when higher impact is necessary.

Bezel Pushers

These tools are designed to close bezel settings around gemstones with various useful edges including a flat-edge, knife-edge, and points for various projects.

Heavy Prong/Bezel Tool

This tool is designed to assist in closing bezel settings around gemstones. One side of the flat end also features a small notch to assist in closing prong settings around gemstones as well.

The shape and design of the tool is intended to provide leverage during the setting process.

Cleaning

Most dust can be removed with a dry cloth. When it is necessary to thoroughly clean these tools, dampen a cloth rag with mineral spirits and run the rag parallel with the wood grain of the tools (long-ways). This should absorb the majority of excess dust or residue left on the tools.

Sharpening/Shaping

Only attempt to sharpen and/or shape your tools in a well ventilated area. Make sure to wear appropriate personal protection when being exposed to wood dust including but not limited to a dust mask, protective eyewear, and gloves. Use a medium to fine grit sandpaper and sand the tools parallel with the wood grain (long-ways). Exercise caution when creating sharp and/or jagged edges that could be dangerous. Wipe away any excess wood dust with a cloth rag dampened in mineral spirits.

Storage

We recommend you store the tools flat in a climate controlled area when you are not using them. Overly humid and overly dry conditions can lead to deterioration over time.

Warnings

The use of personal protective equipment is highly encouraged to prevent adverse effects from using this product. We encourage users to wear an appropriate wood dust mask, protective gloves designed for woodworking, protective eyewear, and take other safety precautions while using this product. Learn more about specific wood allergies and toxicity by following the link below:

<https://www.wood-database.com/wood-articles/wood-allergies-and-toxicity/>

Drilling, sawing, sanding, or machining wood products can expose you to wood dust, a substance known to the State of California to cause cancer. Avoid inhaling wood dust or use a dust mask or other safeguards for personal protection. For more information go to www.P65Warnings.ca.gov/wood. California Health and Safety Code Section 25249.6.

Hazard Control:

Avoid breathing excessive levels of wood dust. Saw, sand or machine wood products using adequate ventilation. Wear gloves to reduce skin contact. Wear eye protection when sawing, sanding or machining the product. Avoid dust contact with ignition source. Sweep or vacuum dust for recovery or disposal.

Fire Hazard: Wood and wood dust are combustible. Avoid open flames and other sources of ignition.

Health Hazard: Inhalation of wood dust may increase the risk of upper respiratory tract disease including allergic respiratory effects, eyes and skin irritation. Skin contact may cause dermatitis. The United Nations International Agency for Research on Cancer (IARC) has classified wood dust as a nasal carcinogen in humans.

First Aid: Eye contact: If wood dust and/or fibers make contact with your eyes flush your eyes with large amounts of water. If irritation persists or allergic response occurs, seek medical attention. Skin contact: Prolonged and repeated contact with skin: use proper personal hygiene and wash with soap and water. Get medical advice if rash or persistent irritation occurs. Inhalation: If wood dust is inhaled remove to fresh air. Get medical advice if persistent irritation, severe coughing, or breathing difficulty occurs.

Choking Hazard: Small Parts. Not for children under 5 years.

Splintering Hazard: Wood splinters are hazardous and can cause bodily harm. Use caution and appropriate protective equipment such as gloves to avoid physical harm from splintering when using this product.