

SAFETY INFORMATION

Always prioritize safety when operating the wood burning tool. Failure to follow these guidelines may result in injury or damage.

- **Adult Supervision:** This tool is recommended for ages 14 and up with adult supervision.
- **Ventilation:** Use in a well-ventilated area to avoid inhaling fumes from burning wood.
- **Hot Surfaces:** The tool and its points become extremely hot during operation (up to 950°F). Avoid direct contact with skin.
- **Tool Stand:** Always place the hot tool on the included tool stand when not in use to protect your work surface from heat.
- **Cooling:** Allow the tool and points to cool completely before handling or storing. Place hot points in a ceramic or glass dish to cool.
- **Power:** The tool is UL approved for USA and Canada, operating at 120 Volt/25 Watts. Ensure your power outlet matches these specifications.
- **Flammable Materials:** Keep flammable materials away from the hot tool and work area.
- **Unplug When Not In Use:** Always unplug the tool when changing points, cleaning, or when not in active use.

PACKAGE CONTENTS

Verify that all items are present in your package:

- Wood burning tool with On/Off switch
- Cone Point
- Shading Point
- Universal Point
- Flow Point
- Tool stand
- Instruction manual (this document)

GETTING STARTED (SETUP)

1. **Unpack:** Carefully remove all components from the packaging.
2. **Secure Tool Stand:** Place the metal tool stand on a stable, heat-resistant surface. It is recommended to secure it to your work surface to prevent accidental tipping.
3. **Select Point:** Choose the desired wood burning point (tip) for your project. Ensure the tool is unplugged and cool before attaching or detaching points.
4. **Attach Point:** Carefully screw the chosen point into the threaded end of the wood burning tool. Ensure it is securely fastened but do not overtighten.
5. **Power Connection:** Plug the tool into a standard 120V AC electrical outlet.

OPERATION

Follow these steps for effective and safe wood burning:

1. **Power On:** Flip the On/Off switch on the power cord to the 'On' position.
2. **Heat Up:** Allow the tool to heat up for approximately 4-5 minutes. The tip will become very hot.

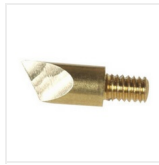
3. **Positioning:** Hold the tool as you would a large pencil, ensuring a comfortable and stable grip.
4. **Burning:** Gently touch the hot point to the wood surface. Let the heat from the tool do the work; avoid pressing too hard, as this can damage the tip or the wood.
5. **Changing Points:** If you need to change points during a project, first turn off the tool and unplug it. Allow the tool and the attached point to cool completely before unscrewing the current point and attaching a new one.
6. **Resting the Tool:** Always place the hot tool on the tool stand when not actively burning.



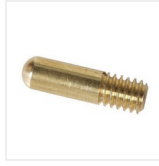
Image: A user demonstrating the wood burning process on a wooden plaque.

Understanding the Points

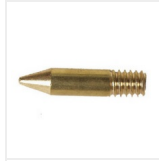
- **Cone Point:** Ideal for fine lines, details, and small dots.



- **Shading Point:** Used for creating broader strokes and shading effects.



- **Universal Point:** A versatile point suitable for general lines, curves, and basic shapes.



- **Flow Point:** Designed for smooth, consistent lines and flowing designs.

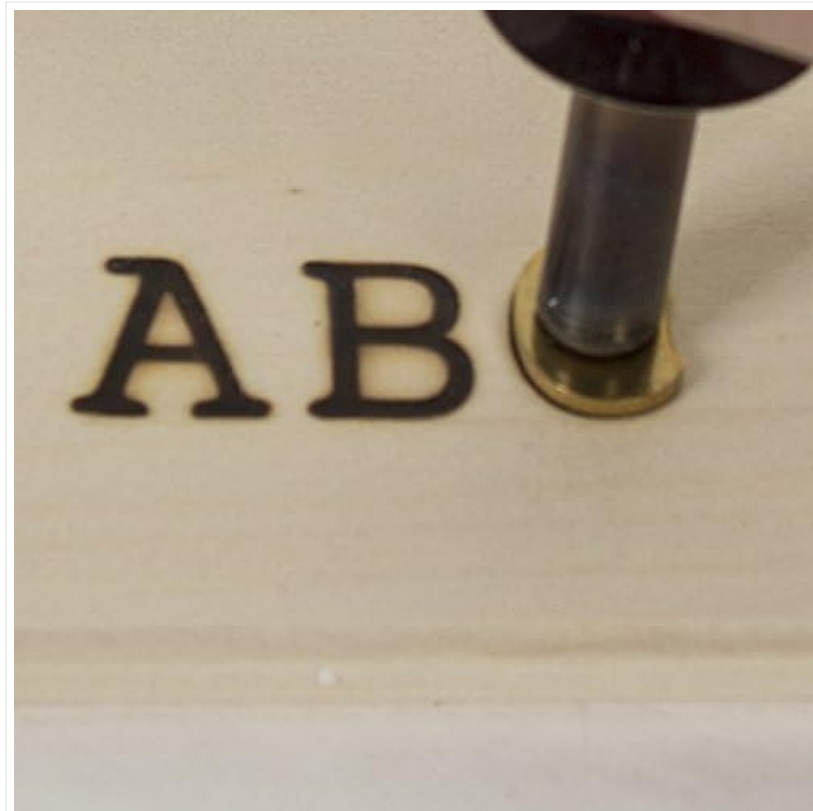
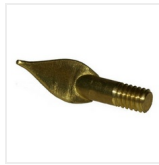


Image: Detail of a wood burning tip in action, creating precise lines.

Wood Burning Tips + Tricks

- The tool takes 4-5 minutes to heat up
- Place the tool on the stand when not in use
- Hold the tool as you would a large pencil
- Let the heat from the tool do the work
- Wait for the tool to cool before changing points
- Place hot points in a ceramic or glass dish to cool off
- Remove the points before storing the tool



Image: A visual summary of essential wood burning tips and tricks.

- **Patience with Heat:** Allow the tool sufficient time (4-5 minutes) to reach its optimal burning temperature.
- **Proper Grip:** Hold the tool comfortably, similar to how you would hold a large pencil, to ensure control and precision.
- **Let Heat Work:** Avoid applying excessive pressure. The heat from the tool is what creates the burn; pressing too hard can damage the tip or the wood surface.
- **Cool Down for Changes:** Always wait for the tool to cool down completely before attempting to change any of the burning points.
- **Safe Cooling for Points:** After use, place hot points in a ceramic or glass dish to cool down safely before handling or storing.
- **Storage Prep:** Ensure all points are removed from the tool before storing it to prevent damage or bending of the tip.



Image: An example of a completed wood burning project, showcasing the artistic possibilities.

CARE AND MAINTENANCE

Proper care ensures the longevity and performance of your wood burning tool:

- **Cleaning Tips:** After the tool has completely cooled, gently wipe the tips with a soft cloth to remove any carbon buildup. Do not use abrasive cleaners or materials that could scratch the tips.
- **Storage:** Store the tool and its points in a dry, safe place away from moisture and extreme temperatures. Keep them out of reach of children.
- **Cord Care:** Do not wrap the power cord tightly around the tool. Store it loosely to prevent damage to the wiring.

TROUBLESHOOTING

If you encounter issues with your wood burning tool, consider the following:

- **Tool Not Heating:**
 - Ensure the tool is securely plugged into a working electrical outlet.
 - Check that the On/Off switch is in the 'On' position.
 - Verify that the power outlet itself is functional (test with another appliance).
- **Poor Burning Quality:**
 - Allow sufficient heat-up time (4-5 minutes).
 - Ensure the burning tip is clean and free of carbon buildup.
 - Confirm the tip is securely screwed into the tool.
 - Ensure the wood surface is clean, dry, and suitable for wood burning.
- **Tip Damage:**
 - Avoid applying excessive pressure during burning.
 - Ensure tips are allowed to cool before handling or changing.
 - Store tips properly to prevent bending or damage.

PRODUCT SPECIFICATIONS

Specification	Detail
Model Number	5570
Brand	Walnut Hollow
Item Weight	5.6 ounces
Product Dimensions	1.5 x 4.5 x 11.5 inches
Power	120 Volt / 25 Watts
Max Temperature	950°F (approximate)
Material Type	Metal, Plastic
Included Points	Cone, Shading, Universal, Flow
Safety Certification	UL approved for USA and Canada

SUPPORT AND WARRANTY

For product support, replacement parts, or warranty inquiries, please contact Walnut Hollow directly. Refer to the packaging or the official Walnut Hollow website for the most current contact information.

While specific warranty details are not provided in this manual, most products come with a limited manufacturer's warranty covering defects in materials and workmanship. Keep your proof of purchase for any warranty claims.

You can visit the official Walnut Hollow store for more information and products: [Walnut Hollow Store](#)



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This manual is for informational purposes only. Specifications are subject to change without notice.