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Weiler 44020

Weiler 44020 60" Hardwood Handle Instruction Manual

Brand: Weiler | Model: 44020

PRODUCT OVERVIEW

The Weiler 44020 is a 60-inch hardwood handle with a tapered wood tip, designed for various cleaning and industrial tools. Its robust construction ensures durability and reliable performance for demanding tasks.





Image: The Weiler 60-inch hardwood handle, showcasing its natural wood finish and tapered end, ready for attachment to compatible tools.

Key Features:

- Ideal for use with masonry and roof brushes.
- Suitable for street brooms, floor and deck scrubs, and squeegees.
- Constructed from quality tapered hardwood.
- Features a clear lacquer finish for enhanced durability.
- Designed for long life and robust performance.

What's Included:

- One (1) Weiler 60" Hardwood Handle with Tapered Wood Tip (Model 44020)

SETUP INSTRUCTIONS

This handle is designed for easy attachment to various tools that accept a tapered wood tip. Follow these steps for proper setup:

1. **Inspect the Handle:** Before use, examine the handle for any signs of damage, cracks, or splinters. Ensure the tapered tip is intact and free of defects.
2. **Prepare the Tool:** Ensure the tool (e.g., broom head, brush, squeegee) you intend to attach the handle to has a clean, compatible receptacle for a tapered wood handle. Remove any debris or old handle remnants.
3. **Attach the Handle:** Insert the tapered end of the Weiler 44020 handle firmly into the receptacle of your chosen tool. Apply steady pressure and twist slightly if necessary to ensure a snug fit.
4. **Secure the Connection (if applicable):** Some tools may have a screw or bolt hole for additional securing. If your

tool has this feature, insert a suitable screw or bolt (not included) through the tool's receptacle and into the handle to prevent rotation or detachment during use.

5. **Verify Stability:** Once attached, gently pull and twist the handle to ensure it is securely fastened to the tool. It should not wobble or come loose.

Note: This handle is designed for tools with a tapered socket. It is not compatible with threaded or other non-tapered connections unless an adapter is used (adapter not included).

OPERATING GUIDELINES

The Weiler 44020 hardwood handle provides a sturdy grip for various cleaning and industrial applications. To ensure safe and effective operation, consider the following:

- **Grip:** Hold the handle firmly with both hands, distributing force evenly to maintain control over the attached tool.
- **Application:** Use the handle with appropriate tools for tasks such as sweeping, scrubbing, or applying coatings. Avoid using excessive force that could damage the handle or the tool.
- **Leverage:** Utilize the 60-inch length for extended reach and improved leverage, reducing strain during prolonged use.
- **Safety:** Always be aware of your surroundings when operating tools with long handles. Ensure no one is in the swing path of the tool.
- **Intended Use:** This handle is designed for light to medium-duty applications. Avoid using it for prying, digging, or other tasks that could subject it to extreme bending or impact forces.

MAINTENANCE

Proper maintenance will extend the life of your Weiler hardwood handle. Follow these recommendations:

- **Cleaning:** Wipe the handle clean with a damp cloth after each use to remove dirt, dust, or residue. Avoid using harsh chemicals or abrasive cleaners that could damage the lacquer finish.
- **Drying:** Ensure the handle is completely dry before storing. Do not store in damp or excessively humid environments, as this can lead to warping or mildew.
- **Storage:** Store the handle in a cool, dry place, preferably hanging vertically or lying flat to prevent warping. Keep it away from direct sunlight or extreme temperature fluctuations.
- **Inspection:** Periodically inspect the handle for any signs of wear, cracks, splinters, or damage to the lacquer finish. Address minor issues promptly to prevent further deterioration.
- **Refinishing (Optional):** If the lacquer finish wears off over time, you may apply a new coat of clear lacquer or wood sealant to protect the wood from moisture and wear.

TROUBLESHOOTING

Here are some common issues and their potential solutions:

Problem	Possible Cause	Solution
Handle feels loose in the tool.	Improper seating; tool receptacle worn; no securing screw used.	Re-seat the handle firmly. If applicable, use a securing screw. If the tool's receptacle is worn, consider replacing the tool or using shims for a tighter fit.

Problem	Possible Cause	Solution
Wood appears dry or rough.	Lacquer finish worn off; exposure to harsh conditions.	Clean the handle and apply a new coat of clear lacquer or wood sealant to protect the wood.
Handle has splinters.	Damage from impact or wear.	Carefully sand down the affected area until smooth. Apply a wood sealant or lacquer to prevent further splintering. Wear gloves during this process.

SPECIFICATIONS

Attribute	Detail
Model Number	44020
Brand	Weiler
Material	Hardwood
Length	60 inches
Diameter	1-1/8 inches
Tip Type	Tapered Wood
Finish	Clear Lacquered
Product Dimensions	1"L x 1"W (Note: This likely refers to the base/tip dimensions, not overall length)
Manufacturer	Weiler Abrasives
Country of Origin	Made in the USA

WARRANTY INFORMATION

Weiler products are manufactured to high standards. For specific warranty details regarding the Weiler 44020 Hardwood Handle, please refer to the official Weiler Abrasives website or contact their customer service directly. Warranty terms typically cover manufacturing defects under normal use conditions.

SUPPORT

For further assistance, technical support, or inquiries about the Weiler 44020 Hardwood Handle, please contact Weiler Abrasives customer service.

- **Manufacturer:** Weiler Abrasives
- **Online Resources:** Visit the official Weiler Abrasives website for product information, FAQs, and contact options.
- **Weiler Store on Amazon:** [Visit the Weiler Store](#)

