

[Manuals.plus](#) /

› [OEMTOOLS](#) /

› OEMTOOLS 26526 Hook and Pick Set- 8 Piece Instruction Manual

OEMTOOLS 26526

OEMTOOLS 26526 Hook and Pick Set - 8 Piece Instruction Manual

Model: 26526

INTRODUCTION

The OEMTOOLS 26526 Hook and Pick Set is an essential 8-piece tool kit designed for precision work in automotive, appliance, and electronic applications. This versatile set allows for the removal of gaskets, O-rings, small fuses, and more, providing the necessary leverage and durability for intricate tasks.

SAFETY INFORMATION

Always exercise caution when using hand tools. Follow these safety guidelines:

- Wear appropriate personal protective equipment, such as safety glasses, to protect against flying debris.
- Ensure the work area is well-lit and clear of obstructions.
- Do not use tools that are damaged or worn.
- Apply steady, controlled force. Avoid excessive force that could cause the tool to slip or break.
- Keep tools clean and free of grease or oil to maintain a secure grip.
- Store tools safely when not in use, away from children and unauthorized personnel.

WARNING: This product may expose you to chemicals known to the State of California to cause cancer and birth defects or other reproductive harm. For more information, go to www.P65Warnings.ca.gov.

PRODUCT OVERVIEW

The OEMTOOLS 26526 Hook and Pick Set includes 8 pieces, each designed for specific applications. All tools feature high carbon heat-treated steel construction for durability and cushion grip handles for comfort.

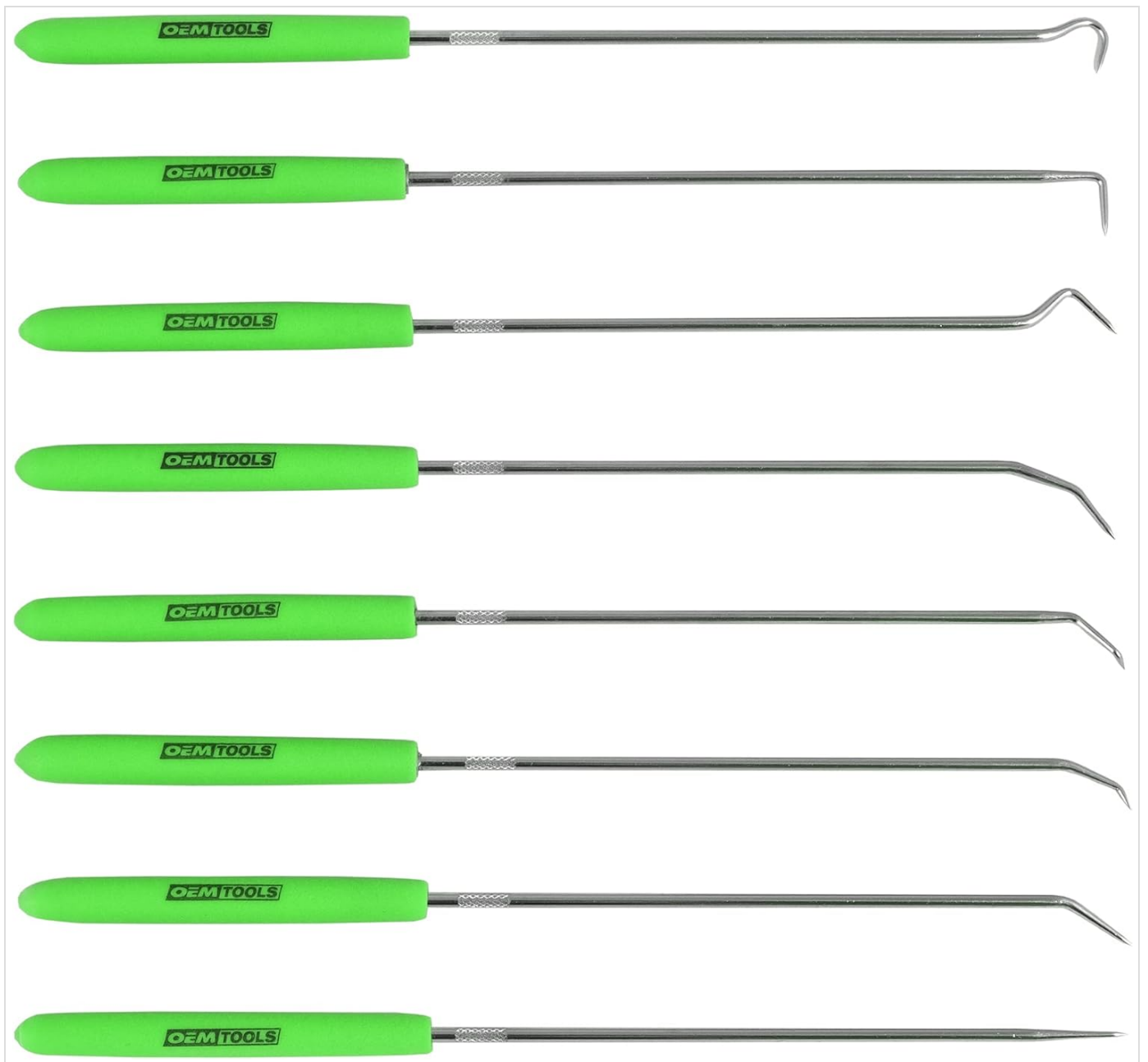


Figure 1: The complete 8-piece OEMTOOLS Hook and Pick Set.

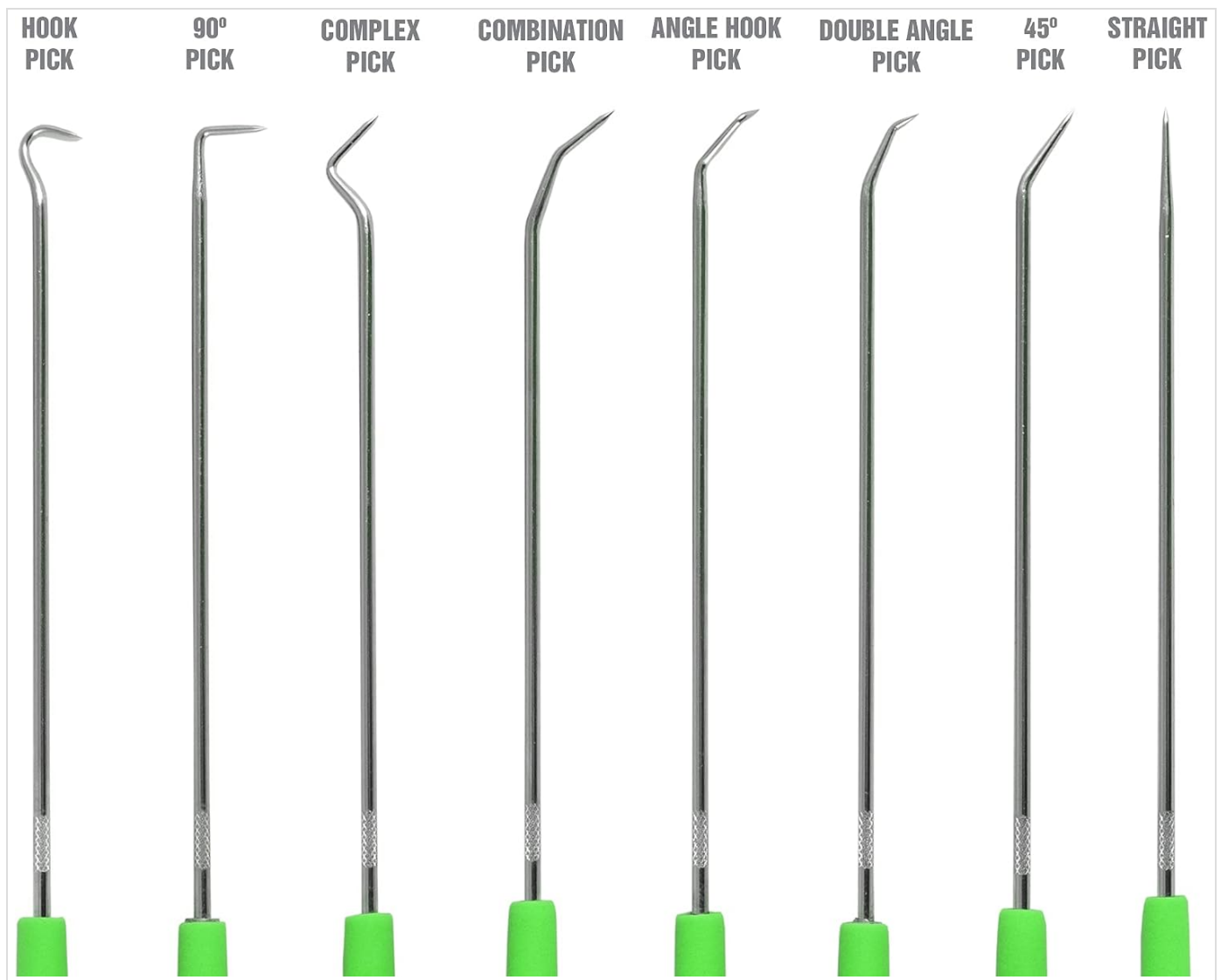


Figure 2: Detailed view of each pick type, including Hook Pick, 90° Pick, Complex Pick, Combination Pick, Angle Hook Pick, Double Angle Pick, 45° Pick, and Straight Pick.

CUSHION GRIP FOR COMFORT AND SLIP RESISTANCE



Figure 3: Ergonomic cushion grip handle for comfortable and slip-resistant use.

HIGH CARBON HEAT TREATED STEEL CONSTRUCTION FOR STRENGTH AND DURABILITY

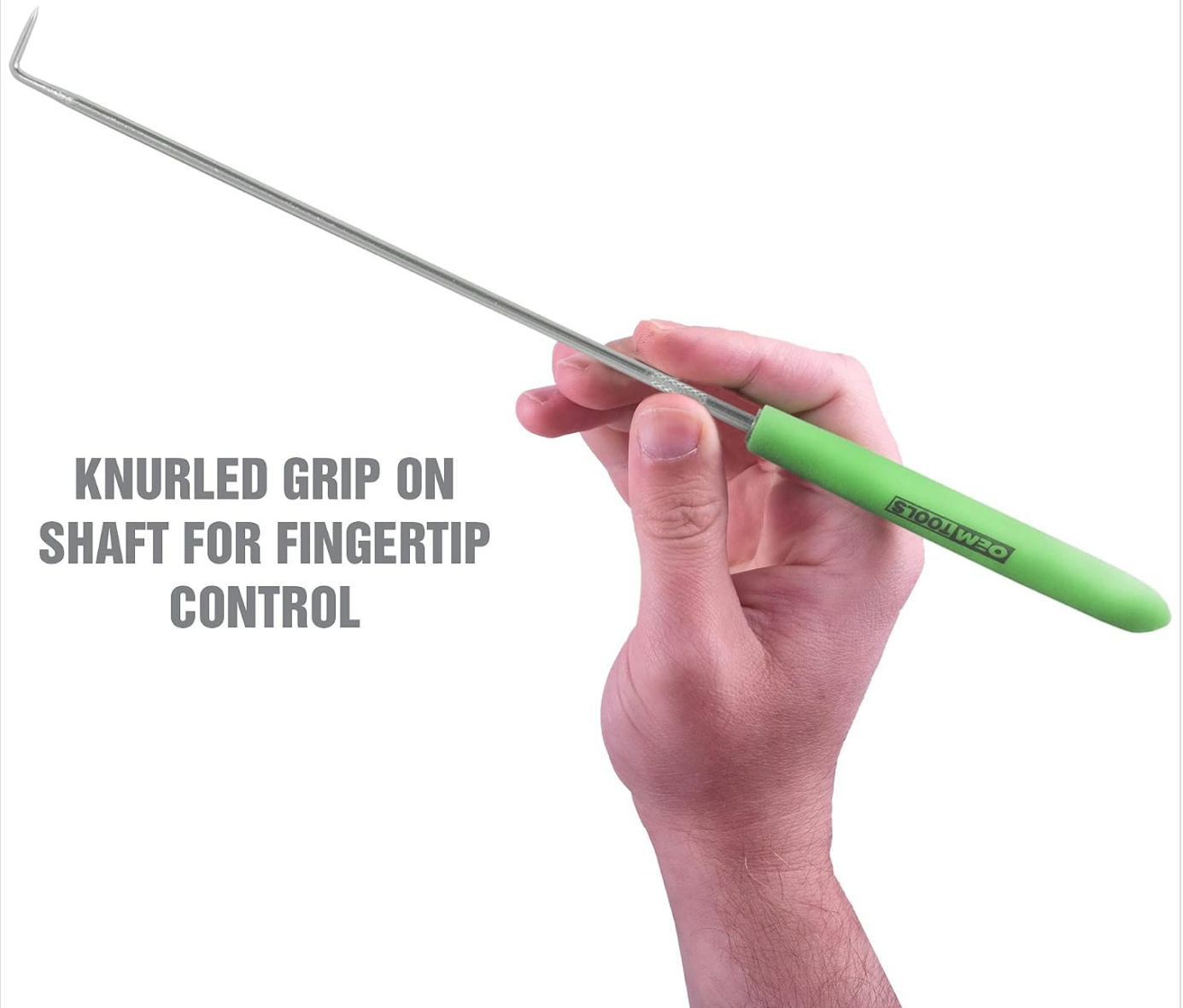


Figure 4: Knurled grip on the shaft provides enhanced fingertip control for precise tasks.

SETUP

The OEMTOOLS 26526 Hook and Pick Set requires minimal setup. Upon receiving the set, inspect all 8 tools for any signs of damage or manufacturing defects. Ensure the tips are sharp and the handles are securely attached. No assembly is required.

1. Remove all tools from their packaging.
2. Verify that all 8 pieces are present and in good condition.
3. Familiarize yourself with the different pick types and their intended uses (refer to Figure 2).
4. Store the tools in a clean, dry place to prevent corrosion.

OPERATING INSTRUCTIONS

These hook and pick tools are designed for precision manipulation of small components, removal of seals, and retrieval of items in confined spaces.

General Use:

- **Selecting the Right Tool:** Choose the pick with the most appropriate angle or hook for the task. For example, a hook pick is ideal for pulling O-rings, while a straight pick is good for aligning small holes.
- **Grip:** Hold the tool firmly by the cushion grip handle. The knurled shaft provides additional control for delicate operations.
- **Application:**
 - **Gasket and O-Ring Removal:** Use a hook or angled pick to carefully pry or lift gaskets and O-rings from their grooves. Work slowly to avoid damaging the sealing surface.
 - **Small Fuse Removal:** A fine-tipped pick can be used to gently extract small automotive or electronic fuses.
 - **Wire Positioning:** Use a straight or slightly angled pick to guide or position wires in tight spaces.
 - **Retrieving Small Parts:** For dropped screws, washers, or other small components in inaccessible areas, an appropriate pick can be used to hook and retrieve them.

**IDEAL FOR SEPARATING AND POSITIONING
WIRES, REMOVING SMALL FUSES,
"O" RINGS, RETRIEVING WASHERS**



Figure 5: Example of using a pick tool for separating and positioning wires in an automotive application.

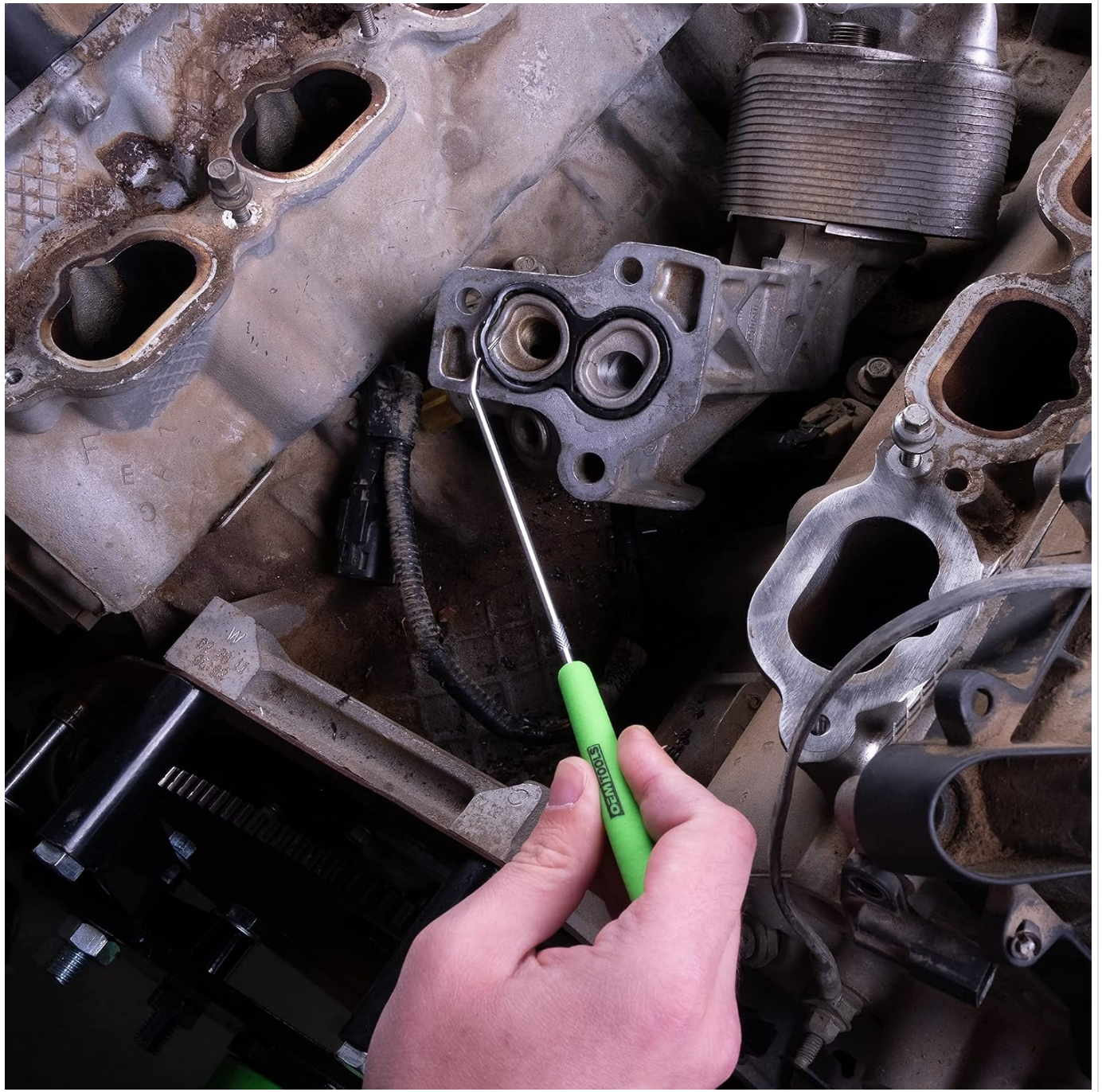


Figure 6: Demonstrating the use of a pick tool for removing an O-ring from a component.



Figure 7: Illustrating the utility of the pick set for accessing and working in tight, confined spaces.

Note: No official product videos from the seller were available for embedding.

MAINTENANCE

Proper maintenance will extend the life of your OEMTOOLS Hook and Pick Set.

- **Cleaning:** After each use, wipe down the tools with a clean cloth to remove any dirt, grease, or debris. For stubborn grime, a mild degreaser can be used, followed by thorough drying.
- **Storage:** Store the tools in their original packaging or a suitable tool roll/box to protect them from damage and corrosion. Keep them in a dry environment.
- **Inspection:** Periodically inspect the tips for bending or dullness and the handles for any signs of cracking or loosening. Replace any damaged tools to ensure safe and effective operation.
- **Lubrication:** While not typically required for these tools, a light coat of rust preventative oil can be applied to the metal shafts if storing in a humid environment.

TROUBLESHOOTING

Most issues with hook and pick sets relate to improper use or wear. Here are some common scenarios:

Problem	Possible Cause	Solution
Tool tip bends or breaks.	Excessive force applied; using the wrong tool for the job; material fatigue.	Reduce force; select a more robust tool or alternative method; replace the damaged tool.
Handle slips during use.	Grease or oil on handle; worn grip; insufficient hand strength.	Clean handle thoroughly; replace tool if grip is severely worn; ensure a firm grip.
Tool rusts.	Improper storage; exposure to moisture.	Store in a dry environment; apply rust preventative if necessary.

SPECIFICATIONS

- Model Number:** 26526
- Brand:** OEMTOOLS
- Number of Pieces:** 8
- Material:** High Carbon Heat Treated Steel (Blend for handle)
- Power Source:** Hand Powered
- Item Weight:** 7.4 ounces
- Product Dimensions:** Approximately 1 x 1 x 1 inches (packaging dimensions, actual tool length is around 10 inches as per image)
- Color:** Multi (Green handles)
- Manufacturer:** Great Neck Saw Mfg. Inc.

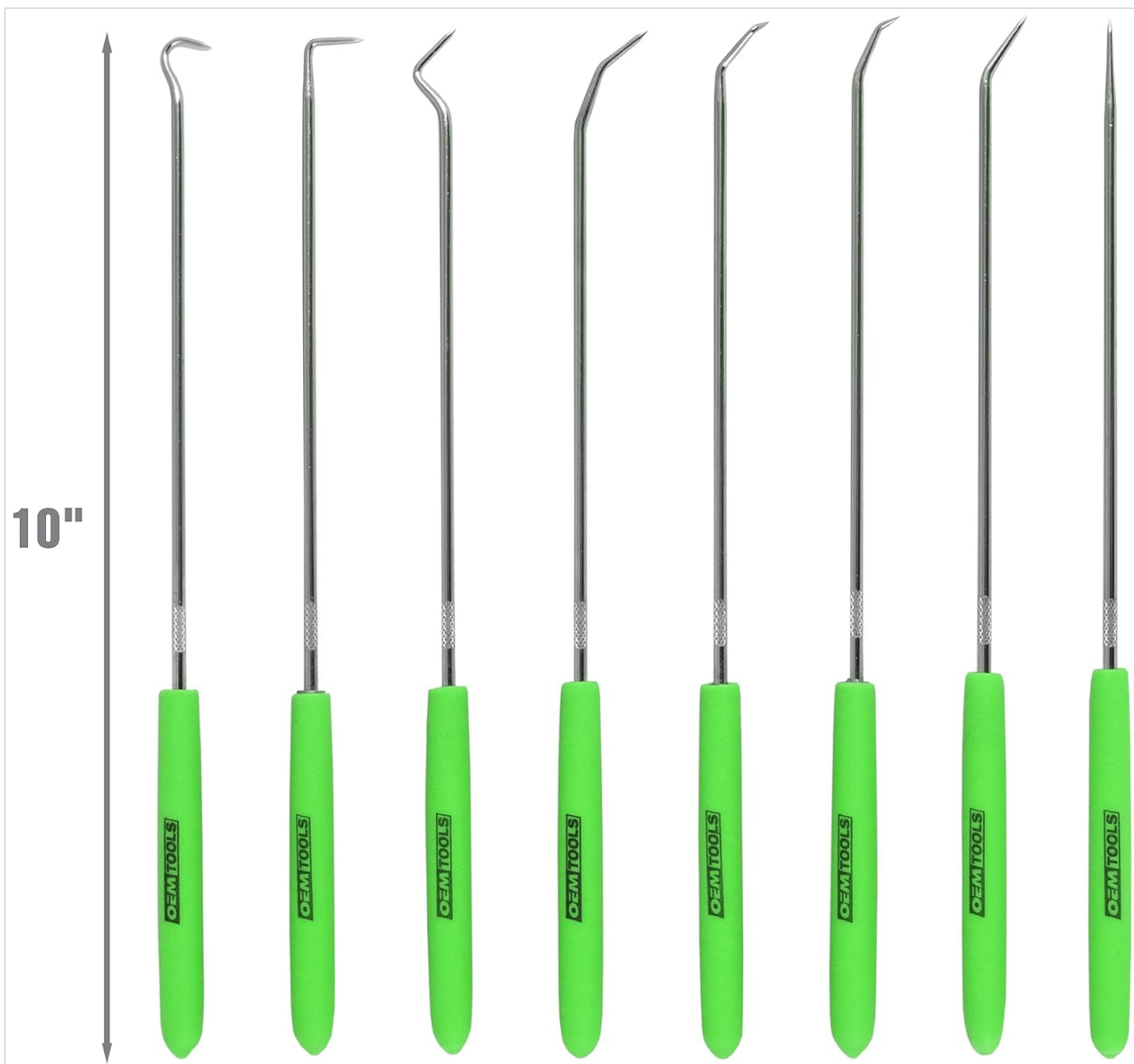


Figure 8: The approximate 10-inch length of the tools for extended reach.

WARRANTY AND SUPPORT

For warranty information or technical support regarding your OEMTOOLS 26526 Hook and Pick Set, please refer to the manufacturer's official website or contact their customer service department. Specific warranty terms may vary.

Manufacturer: Great Neck Saw Mfg. Inc.

Visit the [OEMTOOLS Store on Amazon](#) for more products and information.

© 2025 OEMTOOLS. All rights reserved.

ASK A QUESTION ABOUT THIS MANUAL

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page's manual context to help answer it.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. [Privacy details](#).

Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question

Open the live page

<https://manuals.plus/asin/B094DR2G5W>

More documents and user manuals: <https://manuals.plus/>