

[Manuals.plus](#) /

› [General Tools](#) /

› General Tools S008 Pocket Protector Tool/Marking Kit User Manual

General Tools S008

General Tools S008 Pocket Protector Tool/Marking Kit User Manual

Model: S008 | Brand: General Tools

PRODUCT OVERVIEW

The General Tools S008 Pocket Protector Tool/Marking Kit is a compact and versatile set designed for mechanics, machinists, and hobbyists. This kit includes four essential tools housed in a convenient vinyl pocket protector, making it easy to carry and access.

Included Components:

- Model #300/1 6-Inch Industrial Precision Flexible Steel Rule
- Model #383NX Telescoping Magnetic Pickup
- Model #87 Pocket Automatic Center Punch
- Model #88 Tungsten Carbide Point Scriber/Etching Pen

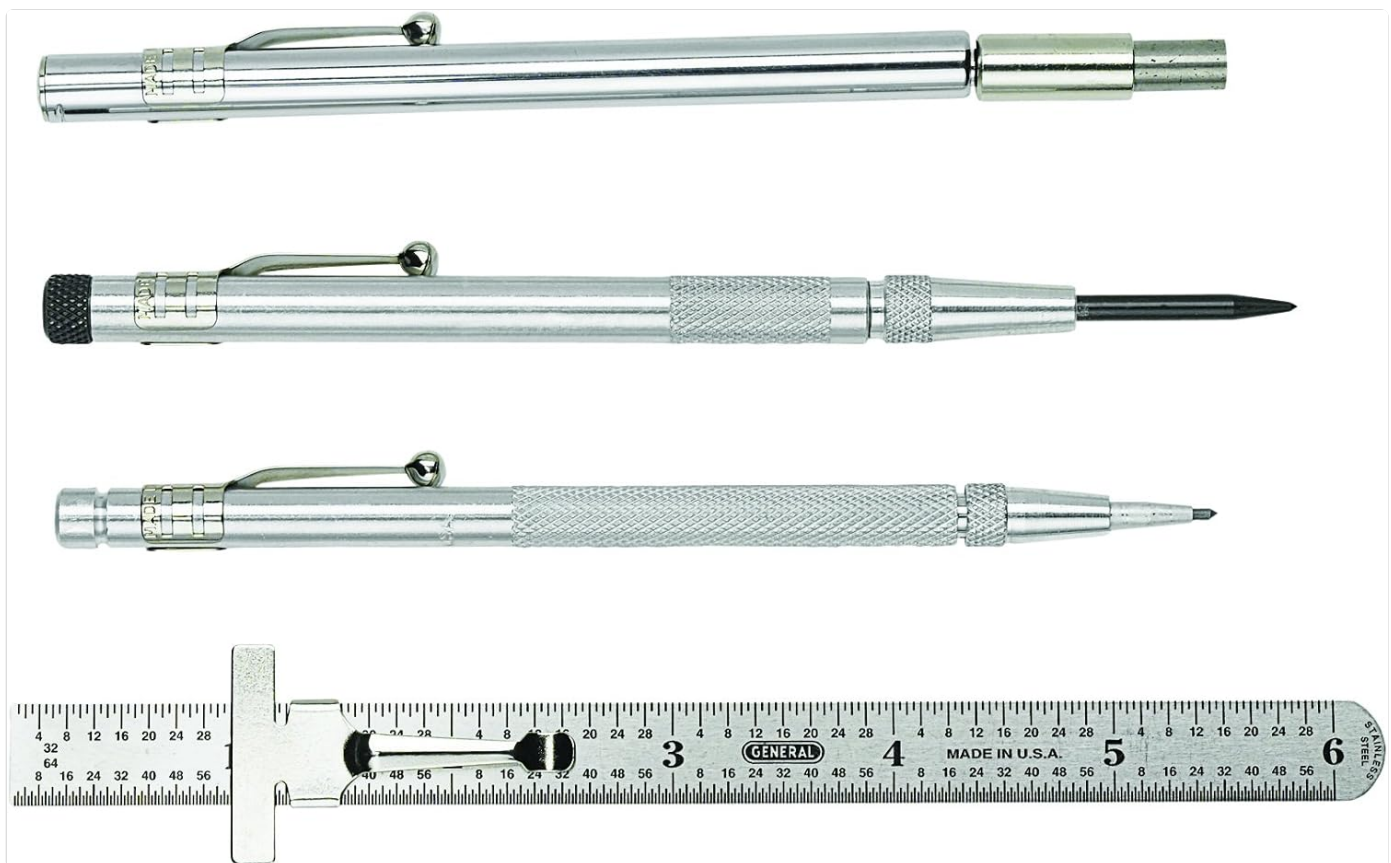


Image: All four tools included in the S008 kit, laid out for clear viewing. From top to bottom: Telescoping Magnetic Pickup, Automatic Center Punch, Tungsten Carbide Point Scriber, and 6-Inch Steel Rule.



Image: The General Tools S008 kit with all four tools neatly stored within the white vinyl pocket protector case. The case features a snap closure for secure storage.

SETUP AND PREPARATION

Upon receiving your General Tools S008 kit, carefully remove all components from the packaging. Inspect each tool for any signs of damage. The tools are pre-assembled and ready for immediate use. The vinyl pocket protector is designed to keep the tools organized and protected when not in use. Simply slide each tool into its designated slot within the protector.

OPERATING INSTRUCTIONS

1. Model #300/1 6-Inch Industrial Precision Flexible Steel Rule

This 6-inch flexible steel rule is ideal for precise measurements and marking. To use, place the rule firmly against the surface to be measured or marked. For drawing lines, use a pencil or the scribe along the edge of the rule.

2. Model #383NX Telescoping Magnetic Pickup

The telescoping magnetic pickup is designed to retrieve small ferrous metal objects from hard-to-reach areas. Extend the shaft to the desired length. The strong magnet at the tip will attract and hold metal items. Retract the shaft to secure the item for removal.

3. Model #87 Pocket Automatic Center Punch

The automatic center punch is used to create a dimple or mark on a workpiece, typically before drilling, to prevent the drill bit from wandering. To operate, place the tip of the punch firmly on the desired marking point. Apply downward pressure until the internal spring mechanism releases, creating a precise mark. No hammer is required.

4. Model #88 Tungsten Carbide Point Scriber/Etching Pen

This scriber features a durable tungsten carbide tip, suitable for marking and etching on various materials such as metal, glass, and ceramics. To use, hold the scriber like a pen and apply firm pressure to the surface while drawing your desired line or mark. The tip is retractable for safety and protection when not in use.

CARE AND MAINTENANCE

- **Cleaning:** After each use, wipe down all tools with a clean, dry cloth to remove any dust, debris, or moisture. For stubborn grime, a slightly damp cloth can be used, followed by immediate drying.
- **Storage:** Always store the tools in the provided vinyl pocket protector when not in use. This protects the tools from damage and keeps them organized. Store the kit in a dry environment to prevent rust or corrosion.
- **Inspection:** Periodically inspect the tools for wear and tear. Ensure the magnetic pickup extends and retracts smoothly, the center punch fires correctly, and the scriber tip is sharp and intact.
- **Pocket Protector Care:** While the vinyl protector is designed for durability, avoid exposing it to extreme temperatures or sharp objects that could cause tearing.

TROUBLESHOOTING

Problem	Possible Cause	Solution
Center punch not marking effectively.	Insufficient downward pressure; worn tip.	Ensure firm, consistent downward pressure. If the tip is worn, consider replacement if available, or use a different marking method.

Problem	Possible Cause	Solution
Magnetic pickup not retrieving items.	Object is non-ferrous; magnet is dirty.	Confirm the object is made of a magnetic material. Clean the magnet tip of any accumulated debris.
Scriber tip not marking.	Tip is retracted; insufficient pressure; surface too hard.	Ensure the scriber tip is fully extended. Apply more firm pressure. The scriber is designed for harder materials, but extremely hard surfaces may not mark easily.
Pocket protector tearing.	Excessive force; sharp edges of tools.	Handle the pocket protector with care. Ensure tools are inserted and removed smoothly. Avoid forcing tools into tight slots.

TECHNICAL SPECIFICATIONS

Specification	Detail
Brand	General Tools
Model Number	S008
Color	Solid Black (for tools), White (for protector)
Material	Vinyl (protector), Steel (rule), Metal (other tools)
Item Dimensions (L x W x H)	0.25 x 4 x 6.75 inches (packaged)
Item Weight	0.64 ounces (approx. 18.14 g)
Number of Pieces	4
Power Source	Hand Powered
UPC	080050279854, 038728341129

WARRANTY AND SUPPORT

General Tools stands behind the quality of its products. For specific warranty information, please refer to the packaging or contact General Tools customer support directly. Keep your purchase receipt as proof of purchase for any warranty claims. For technical assistance, replacement parts, or further inquiries, please visit the official General Tools website or contact their customer service department. Contact information can typically be found on the product packaging or their official website.

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

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.

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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