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> Spurtar Heavy Duty Snap Button Kit (Model THP41020) Instruction Manual

Spurtar THP41020

Spurtar Heavy Duty Snap Button Kit

MODEL: THP41020

Product Overview

The Spurtar Heavy Duty Snap Button Kit is designed for efficient and secure installation of 15mm snap buttons on various materials. This kit includes a versatile plier tool, multiple dies, and a comprehensive set of snap components, making it suitable for a wide range of repair and DIY projects.



Image: Overview of the Spurtar Snap Fastener Tool Kit, showing the plier, various dies, and snap components.

Package Contents

The Spurtar Heavy Duty Snap Button Kit includes the following items:

- 1x Snap Fastener Tool (Pliers)
- 1x Anvil for Cap
- 1x Anvil for Base
- 1x Punching Die
- 40x Buttons (15mm)
- 40x Sockets
- 20x Studs
- 20x Eyelets
- 20x Screws Sockets

TROUBLE SHOOTING

- No anvil installed
— jaw misalignment



- Anvil installed
— the plier jaw is paralleled
but plier handle opens



- Anvil installed
— the plier handle closes but plier
jaw is not paralleled



NORMAL BUT NOT READY FOR USE

- For these 3 situations, put the anvil for base first, level the pliers by turning tail screw to make upper & lower jaws contact and parallel



Anvil for Base



- Keep the plier jaw contact & paralleled while ensuring the plier handle closed

Contact & Parallel



Ready to Use

Image: Detailed view of all components included in the Spurtar Snap Fastener Tool Kit, including the plier, various dies, and snap parts.

Die Type



1x Punching Die



1x Anvil for Base



1x Anvil for Cap

Snap Type



20x Screws Sockets



40x Buttons



40x Sockets



20x Eyelets



20x Studs

Image: Close-up of the different die types (Punching Die, Anvil for Base, Anvil for Cap) and snap types (Buttons, Sockets, Studs, Eyelets, Screws Sockets) included in the kit.

Initial Setup: Leveling the Pliers

Before using the snap fastener tool, it is crucial to ensure the pliers are properly leveled to prevent crooked or unusable snaps. Follow these steps:

1. Insert the anvil for the base into the lower jaw of the pliers.
2. Adjust the tail screw of the pliers until the upper and lower jaws make contact and are parallel to each other.
3. Ensure the plier handle is closed while checking for parallel contact. The tool is ready for use when the jaws are parallel and make full contact.

Magnetic Mold

- Allow for quick replacement
- Ensure precise alignment during installation



Image: Visual guide demonstrating how to level the plier jaws by adjusting the tail screw to ensure parallel contact for proper snap installation.

Operating Instructions

The Spurtar snap fastener tool features upgraded magnetic dies for precise alignment and easy installation. The magnetic feature securely holds the snap components in place, simplifying the process.



Image: Close-up illustrating the magnetic mold feature of the pliers, which aids in quick die replacement and precise alignment during snap installation.

Step 1: Punching Holes

1. Select the appropriate punching die.
2. Place the punching die into the pliers.
3. Position the material where the snap will be installed.
4. Press the plier handles firmly to punch a clean hole through the material.

Step 2: Installing the Cap

1. Replace the punching die with the anvil for the cap in the upper jaw.
2. Place a socket (part 3) and a button (part 4) onto the material, aligning with the punched hole.
3. Position the pliers over the snap components and material.
4. Press the plier handles firmly to secure the cap part of the snap.

Step 3: Installing the Base

1. Replace the anvil for the cap with the anvil for the base in the lower jaw.
2. Place a stud (part 6) and an eyelet (part 7) onto the material, aligning with the second punched hole.
3. Position the pliers over the snap components and material.
4. Press the plier handles firmly to secure the base part of the snap.



Image: Step-by-step visual instructions for punching holes, installing the cap, and installing the base of the snap buttons using the plier tool.

Releasing the Jaws

After punching a hole or installing a snap, press the tail lever of the pliers to release the jaws and remove the tool from the material.

Release Lever

- Press the plier tail to release the jaws after punching



Image: A hand demonstrating how to press the release lever located at the tail of the pliers to open the jaws after use.

Important Considerations

This snap fastener tool is designed for materials with a maximum thickness of 3.0 mm. Attempting to use it on thicker materials may damage the tool or result in improper snap installation.



Image: A visual warning indicating that the tool is only suitable for materials with a thickness of 3.0 mm or less.

Troubleshooting

If you encounter issues with snap installation, refer to the following common problems and solutions:

- **Jaw Misalignment (No anvil installed):** Ensure the correct anvil is securely installed in the pliers before use.
- **Pliers Jaw Parallel but Handle Opens:** This indicates the pliers are not properly leveled. Re-level the pliers by adjusting the tail screw until the upper and lower jaws make parallel contact when the handle is closed.
- **Pliers Handle Closes but Jaw is Not Parallel:** This also indicates improper leveling. Follow the leveling instructions in the 'Initial Setup' section carefully.



Image: A troubleshooting guide showing common issues like jaw misalignment and non-parallel jaws, with visual examples of incorrect and correct plier setup.

Applications

This snap fastener tool is suitable for a variety of materials and projects, including but not limited to:

- Boat covers and pontoon covers
- Clothing (jackets, shirts, baby clothes)
- Leather goods and crafts
- Outdoor gear and upholstery projects
- Canvas bags and tarps

Wide Application



Boat Covers



Tarps



Canvas Bags



Clothing

Image: Collage showing various applications for the snap button kit, including boat covers, tarps, canvas bags, and clothing.

Product Specifications

Feature	Detail
Product Dimensions	25L x 7W Centimetres
Item Weight	740 g
Material	Metal
Color	Red, Black
Model Number	THP41020
Unit Count	40.0 Count (of buttons)

Head Style	Cap
Manufacturer	Spurtar
Country of Origin	China

Warranty and Support

This Spurtar product comes with a 6-month warranty from the date of purchase. For warranty claims, technical support, or any inquiries regarding the product, please contact Spurtar customer service through your retailer or the official Spurtar website. Please retain your proof of purchase for warranty validation.

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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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.

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