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S.R.T. B07G2TZW3M

S.R.T. Survival Rescue Tool Instruction Manual (Model B07G2TZW3M)

Your comprehensive guide to the S.R.T. 14-Function Multitool.

1. Introduction

The S.R.T. Survival Rescue Tool is a compact, 14-function multitool designed for emergency situations and everyday utility. Constructed from durable 440C Grade Stainless Steel, this tool is engineered for reliability and ease of use in various applications, including personal protection, vehicle rescue, and general tasks. Its design prioritizes functionality and portability, making it a valuable addition to any emergency kit or everyday carry collection.



Image 1.1: The S.R.T. Survival Rescue Tool in its packaging, highlighting its compact design.

2. Key Features

The S.R.T. Survival Rescue Tool integrates 14 essential functions into a single, robust design:

- **Glass Breaker:** For emergency vehicle egress.
- **Oxygen Valve Wrench:** Useful for first responders.
- **Wire Stripper:** For electrical tasks.
- **Gradual Hex Driver:** Multiple hex sizes for various fasteners.
- **1/4" Nut Wrench:** Standard nut wrench.
- **Personal Protection Application:** Ergonomically designed for defensive use.
- **Bottle Opener:** For general utility.
- **Seat Belt Cutter:** For rapid seat belt release in emergencies.
- **Ruler:** For quick measurements.
- **Gripper:** Enhanced grip for various tasks.
- **Box Cutter:** For opening packages or cutting materials.
- **Kinetic Spin Glass Breaker:** An alternative method for glass breaking.
- **Nail Puller:** For removing nails.
- **Flat Head Screwdriver:** Standard screwdriver function.



Image 2.1: Detailed diagram illustrating the 14 functions of the S.R.T. Survival Rescue Tool.

3. Setup and Initial Inspection

The S.R.T. Survival Rescue Tool comes pre-assembled and ready for use. No complex setup is required. Upon receiving your tool, perform the following:

1. **Unboxing:** Carefully remove the tool from its packaging.
2. **Visual Inspection:** Examine the tool for any signs of damage or manufacturing defects. Ensure all edges and points are intact as designed.
3. **Familiarization:** Hold the tool and familiarize yourself with its various features and ergonomic design. Identify the glass breaker points, seat belt cutter, and other functions.
4. **Storage:** Store the tool in a readily accessible location, such as a pocket, bag, or vehicle console, for quick access in emergencies.



Image 3.1: Proper grip of the S.R.T. Survival Rescue Tool for effective handling.

4. Operating Instructions

The S.R.T. Survival Rescue Tool is designed for intuitive operation. Always prioritize safety and wear appropriate protective gear, such as gloves and eye protection, when practicing or using the tool in a real emergency.

4.1. Glass Breaking (Kinetic Spin Method)

This method is effective for breaking tempered vehicle glass from both inside and outside the vehicle.

1. **Grip:** Insert your finger through the large ring on the tool.
2. **Positioning:** Place the pointed end of the tool against a corner of the vehicle window. The corners are generally more rigid and easier to break.
3. **Execution:** With a firm grip, swing the tool in a kinetic spinning motion, striking the glass with the pointed end. The

force generated will cause the tempered glass to shatter.

4. **Clearance:** After breaking, use the tool to clear any remaining glass shards from the window frame to prevent injury when exiting or reaching inside.

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Video 4.1: Demonstration of using the S.R.T. tool's Kinetic Spin Glass Breaker function for vehicle rescue, both from outside and inside the vehicle.

4.2. Glass Breaking (Hammer Fist Single Point Method)

This method utilizes the pointed end with a direct strike.

1. **Grip:** Hold the tool firmly in your hand, ensuring the pointed end is exposed.
2. **Positioning:** Place the pointed end against a corner of the vehicle window.
3. **Execution:** Use a hammer-fist strike motion to impact the glass with the pointed end.
4. **Clearance:** As with the kinetic spin method, clear remaining glass shards using the tool.

4.3. Seat Belt Cutting

The integrated seat belt cutter allows for quick release from a jammed seat belt.

1. **Access:** Locate the seat belt cutter on the tool.
2. **Positioning:** Slide the seat belt into the cutter's slot.
3. **Execution:** Apply light tension to the seat belt and pull the tool across the belt at an angle. The sharp blade will cut through the webbing. Avoid excessive force.



Image 4.2: The S.R.T. tool being used to cut a seat belt in a vehicle.

4.4. Other Functions

Refer to Image 2.1 for the location and identification of other functions such as the oxygen valve wrench, wire stripper, hex drivers, ruler, gripper, box cutter, nail puller, and flat head screwdriver. Each is designed for straightforward use in its respective application.

Your browser does not support the video tag.

Video 4.2: Overview of various S.R.T. tool functions, including glass breaking, tourniquet application, and oxygen valve wrench use.

5. Care and Maintenance

To ensure the longevity and optimal performance of your S.R.T. Survival Rescue Tool, follow these maintenance guidelines:

- **Cleaning:** After use, especially in harsh environments, clean the tool with a damp cloth and mild soap. Dry thoroughly to prevent corrosion.
- **Inspection:** Regularly inspect the tool for any signs of wear, damage, or dulling of the cutting edge or glass breaker points.
- **Storage:** Store the tool in a dry place. The included protective case (if applicable) can help protect it from elements and accidental damage.
- **Sharpening:** The seat belt cutter blade is designed for single-use emergency situations. If it becomes dull, the tool may need replacement or professional sharpening if possible.

6. Troubleshooting

The S.R.T. Survival Rescue Tool is a simple mechanical device with few points of failure. Most issues relate to improper technique or expected wear.

Problem	Possible Cause	Solution
Glass does not break easily.	Incorrect strike point (not a corner), insufficient force, or incorrect glass type (laminated glass is harder to break).	Ensure you are striking a corner of tempered glass. Apply more direct force. Note that the tool is primarily designed for tempered side and rear windows, not laminated windshields.
Seat belt does not cut.	Dull blade, improper angle, or insufficient tension on the belt.	Ensure the blade is clean and sharp. Apply light tension to the belt and pull the tool at an angle. If the blade is dull, consider replacing the tool.
Tool feels uncomfortable or difficult to grip.	Improper hand orientation or lack of familiarity.	Practice different grips to find the most secure and comfortable hold for each function. The perimeter grooves are designed to improve grip.

7. Product Specifications

- **Model:** B07G2TZW3M
- **Brand:** S.R.T.
- **Color:** Gunmetal Gray
- **Material:** 440C Grade Stainless Steel
- **Dimensions (L x W x H):** 5.25 x 1 x 0.5 inches (Folded Size)
- **Item Weight:** 6.7 ounces
- **Included Components:** Bottle Opener, Glass Breaker, Hammer, Nail Puller, Protective Case, Ruler, Screwdriver, Wire Stripper, Wrench
- **Number of Functions:** 14
- **TSA Compliant:** Yes (verify current regulations before travel)
- **Manufacturer:** Shuki Knives
- **UPC:** 652118299298

8. Warranty and Support

For warranty information, product support, or to inquire about replacement parts, please contact S.R.T. customer service directly. Refer to the product packaging or the official S.R.T. website for the most current contact details.
Protection plans are available for purchase separately. Please refer to your retailer for details on available protection plans.

9. Safety Information

- Always handle the S.R.T. tool with care due to its sharp edges and pointed features.
- Keep out of reach of children.
- Use appropriate personal protective equipment (PPE) such as gloves and eye protection when using the tool, especially for glass breaking.
- The tool is designed for emergency and utility purposes. Misuse can result in injury.
- While designed to be TSA compliant, always check current TSA regulations before traveling with the tool, as rules can change and interpretation may vary.

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