QUICK INSTRUCTION GUIDE

1004928 | WEDGE-SHAPED HAMMER

Quick operating instructions • Keep this sheet for reference

PURPOSE	MODEL 1004928
Manually forms sheet metal seams, corners and folds using a plastic wedge-shaped striking head.	Plastic wedge head focuses controlled strikes along narrow forming details.

BEFORE YOU START

- Inspect the head and handle for looseness, cracks or damage.
- Support the workpiece and wear suitable eye and hand protection.
- Keep the striking face clean, especially for coated materials.

HOW TO USE

1. Inspect the hammer head and handle for cracks, looseness, wear or other damage.
2. Place the sheet metal on a stable surface or securely support the installed component.
3. Identify the seam, fold, corner or detail requiring forming or adjustment.
4. For painted or coated metal, remove debris from the plastic striking surface.
5. Align the narrow wedge-shaped striking face with the intended seam or edge.
6. Begin shaping the material using light, controlled hammer strikes.
7. Increase force only as needed; avoid distorting the metal or surrounding finish.
8. Reposition along the workpiece and use evenly spaced strikes for consistent forming.
9. Form corners, standing seams and flashing transitions gradually in small sections.
10. Inspect the result for proper alignment, consistent shaping and surface marks.
11. Clean the striking head after use and store the hammer in a dry location.

IMPORTANT SAFETY NOTES

- Keep hands clear of striking areas; never use a damaged or loose hammer.
- The plastic head reduces marking risk but cannot guarantee mark-free results.
- Test on scrap when finish quality matters; wear suitable eye protection.

CARE AND STORAGE

Remove debris from the striking head; inspect for wear and store clean and dry.

SPECIFICATIONS

Head: plastic, wedge-shaped striking face for localized sheet metal forming.

Operation: manual hammering; suitability depends on workpiece material and finish.

HELP AND REFERENCE

Manufacturer instructions: Follow WUKO handling and hand-tool guidance.

Customer support: rapidmaterials.com

IMPORTANT: This quick guide does not replace full manufacturer instructions.