QUICK INSTRUCTION GUIDE

1026426 | SOFT FACE DETAIL HAMMER

Quick operating instructions • Keep this sheet for reference

PURPOSE	MODEL 1026426
Soft-faced hammer for controlled manual shaping and adjustment of sheet metal seams, corners and flashing details.	Soft striking surfaces for detailed forming with reduced risk of finish marking.

BEFORE YOU START

- Inspect hammer head, striking surfaces and handle for damage.
- Securely support the sheet metal workpiece or installed component.
- Wear eye protection; keep hands clear of striking areas.

HOW TO USE

1. Inspect the hammer head, striking surfaces and handle for cracks, looseness or damage.
2. Securely support the workpiece or installed sheet metal component.
3. Identify the seam, folded edge, corner or flashing detail to be adjusted.
4. Clean striking surfaces; remove debris and metal shavings that could scratch finishes.
5. Position the appropriate soft striking surface at the intended contact point.
6. Begin shaping with light, controlled hammer strikes.
7. Increase force gradually only as needed; avoid distorting the workpiece.
8. Reposition along the seam, fold or edge; work progressively for even forming.
9. Inspect the finished metal for shape, alignment and unwanted surface marks.
10. Clean the hammer after use and store it in a dry location.

IMPORTANT SAFETY NOTES

- Wear eye protection and keep fingers away from striking surfaces.
- Never use a hammer with a damaged head or loose handle.
- Test on scrap: soft faces cannot guarantee mark-free finished metal.

CARE AND STORAGE

Remove metal debris from striking faces; inspect regularly and store dry.

SPECIFICATIONS

Tool: WUKO 1026426 Soft Face Detail Hammer; manual sheet metal forming.

Finish protection: Soft striking surfaces; actual marking risk varies by material.

HELP AND REFERENCE

Manufacturer instructions: Consult the official WUKO guidance.

Customer support: rapidmaterials.com

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