QUICK INSTRUCTION GUIDE

1009026 | SQUARE HAMMER

Quick operating instructions | Keep this sheet for reference

PURPOSE	MODEL 1009026
Manual hammer for controlled striking during sheet metal forming and adjustment work.	Square-faced hand hammer; verify head material before use on finished metal.

BEFORE YOU START

- Inspect the hammer head and handle for cracks, damage, or looseness.
- Securely support the workpiece or forming tool on a stable surface.
- Wear eye protection; keep hands clear of the striking area.

HOW TO USE

1. Inspect the hammer head and handle for looseness, cracks, or damage before use.
2. Position and securely support the sheet metal component or forming tool.
3. Identify the area requiring adjustment; confirm the striking material suits the workpiece.
4. Align the square striking face with the intended contact point.
5. Apply controlled strikes, starting lightly and increasing force only as necessary.
6. Reposition the workpiece or tool as needed and continue forming gradually.
7. Inspect the finished component for proper shape, alignment, and unwanted surface damage.

IMPORTANT SAFETY NOTES

- Verify head material before striking painted, coated, or polished sheet metal.
- A square striking face does not guarantee a non-marring strike.
- Keep hands clear of impact points and follow hand-tool safety procedures.

CARE AND STORAGE

Wipe the striking faces clean; inspect the head and handle regularly. Store dry and protect from damage.

SPECIFICATIONS

Tool type: manual square-faced metalworking hammer.

Striking suitability: depends on head material and workpiece finish.

HELP AND REFERENCE

Manufacturer instructions: Consult the official WUKO guidance.

Customer support: rapidmaterials.com

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