QUICK INSTRUCTION GUIDE

1004845 | ROUND NOSE PLIERS

Quick operating instructions • Keep this sheet for reference

PURPOSE	MODEL 1004845
Precision manual shaping of curves, localized bends and detailed sheet metal transitions.	Round, tapered jaws for gradual curves and tight forming areas.

BEFORE YOU START

- Secure the sheet metal on a stable work surface.
- Inspect the tapered jaws and handles for wear or damage.
- Wear protective gloves and eye protection; beware sharp edges.

HOW TO USE

1. Position sheet metal on a stable surface; identify the area to bend, curve or adjust.
2. Mark the forming location or transition line when accuracy is required.
3. Open the pliers and place the rounded jaws over the sheet metal edge or detail.
4. Align the appropriate tapered-jaw section with the planned bend or curve.
5. Grip the material with controlled pressure; avoid excessive compression.
6. Rotate or reposition the pliers carefully to begin forming a curve or localized bend.
7. For longer curves, release and reposition in small, overlapping increments.
8. At standing seam transitions or detailed flashings, form progressively without distorting adjacent metal.
9. Inspect the finished shape for smooth curvature, alignment and unwanted marks.

IMPORTANT SAFETY NOTES

- Keep fingers clear of jaws and sharp sheet metal edges.
- Avoid excessive force that could damage the tool or workpiece.
- Follow manufacturer instructions and use appropriate PPE.

CARE AND STORAGE

Clean the jaws, inspect for damage and store the pliers in a dry place.

SPECIFICATIONS

Jaw design: Rounded, tapered jaws for detail forming and smooth curves.

Material capacity: Varies by metal type, temper and forming task; not verified.

HELP AND REFERENCE

Manufacturer instructions: Consult official WUKO 1004845 guidance.

Customer support: rapidmaterials.com

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