QUICK INSTRUCTION GUIDE

1004829 | MINI PLIERS STRAIGHT

Quick operating instructions • Keep this sheet for reference

PURPOSE

Narrow straight jaws grip and form small sheet metal details, including bends in tight areas.

MODEL 1004829

Hand-operated precision pliers for localized gripping, bending and adjustment.

BEFORE YOU START

- Inspect the jaws and handles; do not use damaged tools.
- Wear eye protection and cut-resistant gloves when handling sheet metal.
- Secure the workpiece and check material suitability before forming.

HOW TO USE

1. Place the sheet metal on a stable surface and identify the area to form or adjust.
2. Mark the bend line or forming location when precise dimensions are needed.
3. Open the pliers and place the straight jaws over the sheet edge at the required depth.
4. Squeeze with controlled force to grip the material securely between the jaws.
5. Carefully rotate or reposition the pliers to bend or adjust the sheet metal edge.
6. For longer bends, release and reposition with small overlapping adjustments.
7. Continue working gradually until the required shape or alignment is achieved.
8. Inspect the finished piece for consistent bends, alignment and surface marks.

IMPORTANT SAFETY NOTES

- Keep fingers clear of the jaws and sharp sheet metal edges.
- Do not apply excessive force that could damage the tool or workpiece.
- Material limits vary by metal type, temper and forming operation.

CARE AND STORAGE

Wipe jaws clean after use; inspect for damage and store in a dry location.

SPECIFICATIONS

Use: Precision gripping, small bends and local sheet metal adjustment.

Capacity: Check material type, temper and forming requirements.

HELP AND REFERENCE

Manufacturer instructions: Consult official WUKO 1004829 information.

Customer support: rapidmaterials.com

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