QUICK INSTRUCTION GUIDE

MASC FMK | PLASTIC FOLD CHISEL

Quick operating instructions • Keep this sheet for reference

PURPOSE	MODEL FMK
Manual finishing aid for forming a 10 mm finished rebate while reducing surface damage on coated metal.	Plastic seaming/folding chisel with an extended handle for controlled detail work.

BEFORE YOU START

- Check the plastic working edge and handle for wear, cracks or debris.
- Support the panel and confirm the fold detail calls for a 10 mm rebate.
- Use hand and eye protection; test first on finish-sensitive scrap metal.

HOW TO USE

1. Identify the seam or folded edge to be finished and confirm its geometry.
2. Securely support the sheet-metal panel on a stable forming surface.
3. Mark or check the fold line, allowing for the specified 10 mm finished rebate.
4. Select a suitable working orientation and position the plastic edge at the fold.
5. Keep the handle steady and align the chisel with the area needing adjustment.
6. Apply gradual, controlled forming pressure to refine the folded edge.
7. Reposition along the seam in small sections, maintaining consistent alignment.
8. Use an appropriate compatible forming tool if additional shaping is needed.
9. Inspect the rebate for uniform height and any marking or coating damage.
10. Clean the working surface after use and store the tool in a dry location.

IMPORTANT SAFETY NOTES

- Plastic helps reduce marking but does not guarantee damage-free results.
- Keep fingers clear of folds, sharp metal edges and forming contact areas.
- Avoid excessive force; follow applicable roofing-system forming procedures.

CARE AND STORAGE

Wipe the plastic edge clean; remove grit and store dry away from damage.

SPECIFICATIONS

Intended finished rebate: 10 mm; manufacturer model: FMK.

Dimensions: 175 × 80 × 30 mm; manufacturer-listed weight: 0.70 kg.

Suitable for finish-sensitive metals; test on coated materials before use.

HELP AND REFERENCE

Manufacturer reference: MASC FMK Plastic Folding Chisel product information.

Customer support: rapidmaterials.com

IMPORTANT: This quick guide does not replace manufacturer instructions.