

TOOLS AVAILABLE For Purchase



TurboShear® Drill Power Shear

The Malco TurboShear Heavy Duty (TSHD) is a powerful sheet metal cutting tool that can be quickly attached to a corded or cordless drill. This electric shear attachment has the capability to make fast straight, curved, or square cuts in most common sheet metals. The shear's wide-opening jaws can operate at high or low speeds for the control you need, when you need it.

The heavy-duty hardened carbon steel blades of the tool offer up to 18-gauge (1.22 mm) cutting capacity in mild steel.



NOTE: Replacement blades are also available for sale.

18" Drip Edge Folder

18-inch (46 cm) Drip Edge Folding Tools make quick bends along the drip edge of flat-pan standing seam metal roofing panels.

Two rib-reinforced steel plates are permanently welded together to create two folding seams for making 1-inch (25.4 mm) and 1-1/2-inch (38.1 mm) deep bends in maximum 22-gauge (0.76 mm) steel.



Hand Seamers

These seamers are ideal for making clean and accurate bends and seams in aluminum roof flashing, coil stock or fascia. The Jaws feature depth graduations in 1/4 inch (6.35 mm) increments to a maximum 2-inch (50.8 mm) bending depth.



9" HAND SEAMER



5" HAND SEAMER



3.5" Offset Seamer & Tong

Non-marring, vinyl-gripped jaws in a versatile offset design are ideal for bending and seaming painted metals including overhead applications for Siding Applicators and Metal Roofing Specialists.

Bulldog Aviation Max2000 Hand Shears

Malco's Max2000 Bulldog Aviation Snip is made with high-leverage, snub-nosed alloy steel blades, with a serrated lower blade. The Bulldog snips shorter blades and serrated lower jaw ensures controlled notching and trimming out to the blade tip in layered sheet metals and metal seams. Precisely ground blade tips also cut into tight spaces and flush to 90° walls.

Can cut 18g mild steel and great for cutting through hemmed or folded material.



7.25" Saw Blade for Sheet Metal

Newly invented "Stabilizer" plate (patent pending) improves the cutting performance. Excellent saw blade for cutting Steel Roofing, Steel Siding, and Steel Studs. Mild Steel. Up to 1/8" thickness.

Specially formulated, tough c-6 carbide tipped blade fits all popular brands of portable circular saws. Lasts up to 30 times longer than abrasive disks for cutting unhardened ferrous metal. Makes true, flat cuts in standing seam metal roofing and metal building panels without burning paint or protective coatings. Also makes clean cuts in metal studs, light angle iron and thin walled pipe. Available in one model, MCCB7, sized at 7-1/4 in. (184 mm).

