

Power Cutters®

A better way to cut thin and irregular materials

Midwest Snips forged blade Power Cutter® long-cut aviation snips are the world's best! We offer three different models in this product category. All feature an extended length of cut and a wide blade opening. The extended cut length allows the user to cut thin materials faster with fewer re-bites. The deep-serrated model securely grips and cuts soft thick materials such as rubber and plastic hose. The wide opening of the offset model allows the user to cut irregular surface materials such as ribbed siding and roofing panels and vinyl siding nail lip quickly and cleanly while keeping the user's hand above the sharp edges of the cut material. Our forged blade Power Cutter models are of tradesman quality and perform far superior to other manufacturers' stamped blade models.



FASTER!

Extra Long Cut "Pinch-Thru-Point"Reduces cutting strokes and re-bites.

EASIER!

Stays In Adjustment & Requires Less Hand Force

Blade pivot bolt is threaded into bottom blade keeping blades in adjustment for ease of operation. Requires less hand force than stamped blade models.

SAFER!

Ergonomic Handle Width Opening

Reduces muscle stress. Latch keeps blades safely closed when snip is not in use.

Longest Lasting Cutting Edge

Blades are hot drop-forged of molybdenum alloy steel and austemper heat-treated.

Strongest Blades

Hot drop-forged process uses grain structure of steel to produce maximum strength.

Highest Quality Components

Grade 8 blade pivot bolt and heavy-duty double-overwind spring are unconditionally guaranteed!

Compound Leverage

Multiplies handle force to cutting blades by 8 : 1 power ratio.

Strongest Handles

High tensile strength steel will not bend from hand pressure and provides most efficient conversion of hand force to cutting power.

Comfortable Handle Grips

Thick textured Santoprene® grips comfort user's hand and prevent steel handles from wearing through.



FORGED BLADE POWER CUTTER® MODELS

MW-P6716A Power Cutter® Long-cut Aviation Snip

Cuts straight. 3-inch (76.2mm) length of cut. Use in either hand. Optimum 40 serrations per inch to both blades for secure grip of thin gauge metal and other sheet materials. Meets ASME Standard B107.500-2010(B107.16).



MW-P6716AS Power Cutter® Deep Serrated Long-cut Aviation Snip

Cuts straight. 3-inch (76.2mm) length of cut. Use in either hand. Wide blade opening and six deep serrations per inch to bottom blade for secure grip of soft materials such as rubber, plastic hose, etc. Not recommended for sheet metal.



MW-P6516 Power Cutter® Offset Long-cut Aviation Snip

Cuts straight. 2-3/8 inch (66.3mm) length of cut. Use in either hand. Wide blade opening and optimum 40 serrations per inch to bottom blade for secure grip of irregular surface materials such as ribbed metal roofing and siding, vinyl siding nail lip, etc.