

# MIDWEST

THE RIGHT TOOLS SINCE 1945

®

★ GLIDE-TECH® ★  
FORGED BLADES

## Right For Every Job

- Construction
- HVAC/R
- Roofing & Siding
- Gutters & Trim
- Fencing



MADE IN  
U.S.A.



## Glide-Tech® Forged Blades

Our Glide-Tech Forged Blades produce the cleanest, fastest, most comfortable cut possible with less hand force. These blades cut from “pinch through points” requiring fewer re-bites when cutting long sheets and provide the precision needed for tight turns. Our blade pivot bolt is threaded into the bottom blade to keep blades in adjustment longer. We are proud to be Made In The USA to ASME B107.500-2010(B10716) Performance Standards.

## What's in the Pro's Belt?

### Offset Models

#### Full Sheets - Tight Curves - Trim Cuts



**MW-P6510L (29RW22)**  
Left Offset Aviation Snip



**MW-P6510R (29RW23)**  
Right Offset Aviation Snip



**MW-P6510C (29RW24)**  
Left & Right Offset  
Aviation 2-Piece Set



### Bulldog

#### Thick Materials - Trim Cuts



**MW-P6716B (29RW28)**  
Bulldog Aviation Snip



1. Pros tend to use Offset Models because the angle or 'Offset' in the head design keeps the material being cut out of the way, safely underneath the user's hand.
2. Since the material is under the user's hand, offsets provide maximum maneuverability when cutting full sheets and tight curves.
3. Pros carry a Left and a Right Offset model because they need to make both Clockwise and Counter-clockwise cuts. Both models cut straight. Right-handers most frequently use a Left cutting snip.
4. Pros carry a Bulldog. The Bulldog is designed to offer greater leverage for cutting through thick or multiple layers of material easily.





## Why are Forged Blades a BIG Deal?

Aviation snip blades are manufactured in 3 primary ways: cast, stamped, or forged. Just like wood, steel has grain directionality. Hot-drop forging is the only snip manufacturing process that changes the grain of the steel so that the strength of the grain is focused on the cutting edge. The result is the sharpest, strongest, longest-lasting cutting edge. Midwest Snips® are forged blades.

## What are other Best-Selling Models?

### Standard Models

#### Trim Cuts - Curves

Standard Models are good for making short trim cuts and curve cuts on the outer edges of material. Standard Models are versatile and can be used to cut a wide range of materials including metal, vinyl, plastic, rubber, screening, canvas, cloth, etc.



**MW-P6716S (29RW27)**  
Straight Regular Aviation Snip  
• Wide Curves



**MW-P6716L (29RW25)**  
Left Regular Aviation Snip  
• Tight Curves



**MW-P6716R (29RW26)**  
Right Regular Aviation Snip  
• Tight Curves



### PowerCutter® Models

*Metal, vinyl, plastic, screening, canvas, cloth, etc.*

PowerCutter models offer longer blade lengths to cut through thin materials faster.

- Smooth surfaces
- Irregular surfaces
- Metal Roofing
- Vinyl Siding
- Asphalt Shingles

**MW-P6716A (29RW29)**



**MW-P6516 (29RW30)**



### Knifti-Cut®

*Cable Ties - Soft Wire - Thin Metal*

The Knifti-Cut is strong enough to cut a penny in half, yet handy and sleek enough to be an everyday go to tool.

**MW-P657N (29RW37)**



# MIDWEST

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MidWest Manufactures a full compliment of PRO Tools

## UpRight Snips®

*Hard-to-reach and Confined Spaces*

- Above shoulder-height • Tight Curves • Full Sheets • Trim Cuts



**MW-P6900L (29RW31)**  
Upright Snips® Left  
Aviation Snip



**MW-P6900R (29RW32)**  
Upright Snips® Right  
Aviation Snip



## Heavy Duty

*Metal Shop Necessity*

**MW-P167B (29RW38)**  
Bulldog Tinner Snip



## Special Hardness Offset Models

*Extremely Hard Materials*

- Stainless Steel • Inconel • Titanium



**MW-SSP6510L (29RW33)**



**MW-SSP6510R (29RW34)**



## Cable Cutter

*Multi-Function*

**MW-P6300 (29RW36)**

- Wire rope
- Cable
- Hard wire
- Mild steel rod



## Interchangeable Blade Seamer Sets



**MW-S36 (29RW40)**  
3" & 6" Straight  
Seamer Set



**MW-SO36 (29RW41)**  
3" & 6" Offset  
Seamer Set



## Folding Tool

**MW-F1 (29RW42)**  
12" Folding Tool





## MidWest Manufactures Specialty Sheet Metal Duct Tools

### Specialty Sheet Metal Duct Tools

*Pulls duct runs together for cleating*

**MW-D1 (29RW45)**  
Duct Stretcher



*Holds duct runs together for cleating*

**MW-D2 (29RW46)**  
Duct Tightener



*Crimps duct ends for tight fitting joint*

**MW-C5 (29RW39)**  
5-Blade Crimper



*Cuts 31° V-notch to form connector tabs*

**MW-N1 (29RW44)**  
31-Degree Notcher



*Cuts round duct -2 finished edges*

**MW-P1 (29RW35)**  
Stovepipe & Duct  
Cutter



*Creates snap-lock tabs to join 2 sides*

**MW-L1 (29RW42)**  
Snap Lock Punch

