

*Famous* **WISS**

**METAL-CUTTING SNIPS  
FOR EVERY  
PURPOSE**



# why **WISS** snips are best

1. They are made of the finest steels available, selected in accordance with the kind of work they are intended to do. You have your choice of 8 types and 20 sizes.
2. **WISS** snips are produced largely by the hand work of skilled craftsmen, and each pair is rigidly tested and guaranteed perfect in every respect before being allowed to leave the factory.
3. **WISS** snips are hot drop-forged and scientifically hardened. The bolts are precisely set to reduce wear, as well as to increase cutting power.

**NOTE:** The word "Gauge" in the specifications on the following pages is for your guidance in selecting snips according to the job requirement. Gauge recommendations do not necessarily indicate maximum capacities. Some alloy steel sheet metals may require selection of a larger size snip. The word "combination" describes snips constructed to cut straight or shallow curves and irregular shapes.



## COMPOUND ACTION METAL-MASTER SNIPS

Compound leverage produces amazing cutting power with minimum effort. Tests show that these snips require approximately 30% less force than a standard 12-inch snip to do the same job. Cut circles, squares, or the most intricate pattern from any sheet metal.

No.	Gauge	Overall Length	Length of cut	Price
M-1 (Cuts Left)	18	10 in.	1 $\frac{3}{4}$ in.	\$4.25
M-2 (Cuts Right)	18	10 in.	1 $\frac{3}{4}$ in.	4.25
M-3 (Cuts Straight)	18	10 in.	1 $\frac{1}{2}$ in.	4.25
M-5 (Bulldog Combination)	18	9 $\frac{1}{4}$ in.	$\frac{7}{8}$ in.	4.25

Illustrated without rubber grips. Rubber grips 60¢ extra.



## INLAID BLADE STRAIGHT-CUTTING SNIPS

The standard professional sheet metal cutting snips. Qualities provided by the inlaid process are unequalled by any other construction.

No.	Gauge	Overall Length	Length of cut	Price
10	21	11 $\frac{1}{2}$ in.	2 $\frac{1}{2}$ in.	\$4.75
9	20	12 $\frac{1}{2}$ in.	3 in.	5.25
8	19	13 $\frac{3}{4}$ in.	3 $\frac{1}{2}$ in.	5.75
7	18	14 $\frac{1}{2}$ in.	4 in.	6.25
6 $\frac{1}{2}$	18	15 $\frac{3}{4}$ in.	4 $\frac{1}{2}$ in.	7.00



## INLAID BLADE COMBINATION SNIPS

Made with straight blades, but ground and shaped so they readily cut curves and irregular shapes, as well as straight.

No.	Gauge	Overall Length	Length of cut	Price
19	21	12 $\frac{1}{2}$ in.	3 in.	\$5.75
18	20	13 $\frac{1}{2}$ in.	3 $\frac{1}{2}$ in.	6.25
17	19	14 $\frac{1}{2}$ in.	4 in.	6.75



## INLAID CURVED BLADE SNIPS

Made with curved blades for those who need to cut circles of fairly large radius from sheet metal. Specially ground and tempered for this work and cut just as easily as straight snips.

No.	Gauge	Overall Length	Length of cut	Price
9-C.B.	21	12 $\frac{1}{2}$ in.	3 in.	\$7.75

