

# Metalmaster® Compound Action Snips

The Wiss® line of Metalmaster® compound action snips is the most complete line on the market. Metalmaster® snips are advanced metal cutting tools originally developed for cutting extremely tough alloys used in the aircraft industry. Wiss® Metalmaster® snips are widely used by (HVAC) professional metal workers in gutter and flashing work, fabrication of heating and cooling ducts and for siding installation. Wiss® Metalmaster® snips are popular among homeowners for many projects found around the home. Maintenance specialists and industrial workers in the appliance, aircraft, automotive, electrical, and construction industries know the value of Wiss snips. Wiss® Metalmaster® snips offer superior cutting performance required of conventional snips to handle acute angles, complex patterns and circular shapes in galvanized steel up to 18 gauge (.049"). The M5R is recommended for 16 gauge (.065").



The jaws of Wiss® Metalmaster® snips are made of durable and wear-resistant special molybdenum steel. This provides the extra service demanded by the compound lever action and withstands the severe strain of cutting heavy stock or tight curves.

Wiss® also offers a comprehensive range of tinner's snips in various sizes. These are available in right, left, or straight cut, depending on the pattern. Made from drop-forged steel, each tool features polished jaws for smooth action, cleaner cutting, and grips for increased comfort and performance.

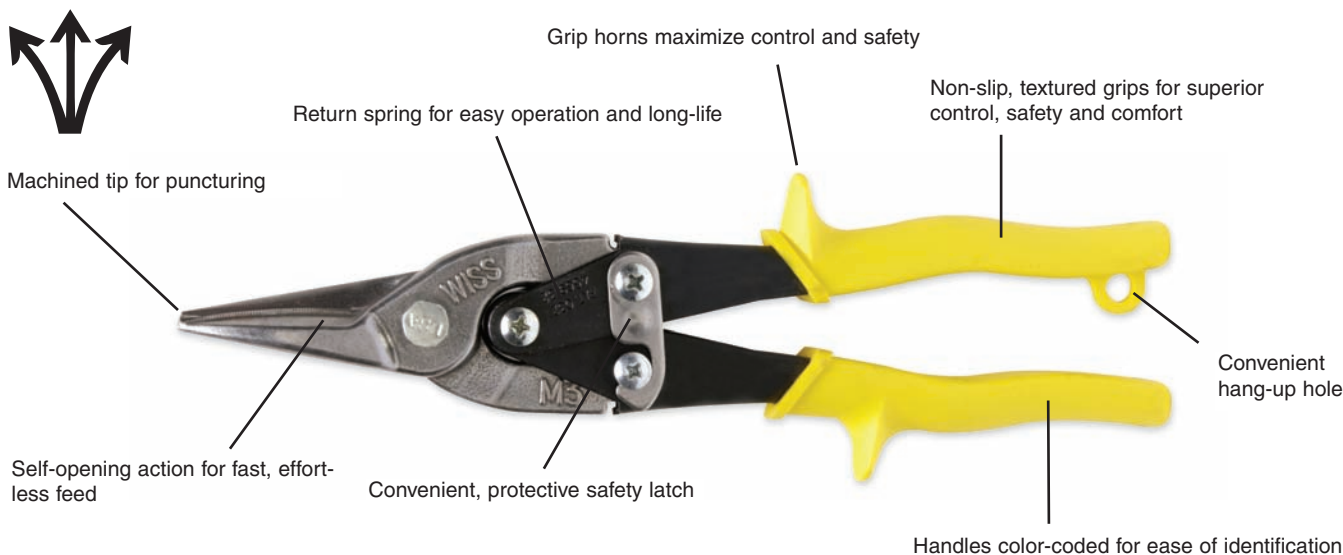
#### Snips selection chart

To find the proper snips for your requirements, check the chart below. Simply find your requirements in the listing. The applicable snips are indicated in the chart.

	Metalmaster®			Tinner's snips	MPC3	Metalmaster®	Metalmaster®	Industrial
	M1R, M2R	M6R, M7R	M41R	A & V series		M5R	Special series	Snips
	M3R, & M300						M1RS1	W Series
							& M2RS1	
Do-it-yourselfer	•	•	•	•	•			•
Roofer	•	•		•				•
Mechanic	•	•		•				•
Autobody Worker	•	•		•			•	•
Plumber	•	•		•				•
HVAC	•	•	•	•		•	•	•
Electrician	•	•		•				•
Vocational Teacher	•	•	•	•		•		•
Maintenance Worker	•	•		•	•			•
<b>WISS SNIPS FOR SPECIAL JOBS</b>								
Notching & Nibbling Heavy Stock						•		•
Cutting Curves	•	•					•	•
Double Cut-Snips			•					
Cutting Titanium Inconel, Inconel X, & Stainless Steel								•

# M3R Metalmaster® Compound Action Snips

- Cuts straight, left or right in light stock
- Perfect for home craftsman
- Non-slip serrated jaw of tough molybdenum steel allows for compound lever action
- Withstands strain of cutting heavy stock and tight curves
- Spring-action for fast, effortless feed
- Handle of high tensile strength alloy steel exceeds hand power limit
- Handy hang-up hole
- Non-slip, textured grips and safety latch



Cat. No.	UPC No.	Grip color	Length		Inch	mm	Recommended max. capacity low carbon cold rolled steel	Pack Wt.		Shelf Pack
			Inch	mm				oz	g	
M3R	037103580214	Yellow	9 3/4	248	1 1/2	38	18 Gauge Steel (0.049"/1.22mm)	84	2381	6

WISS

# M1R, M2R Metalmaster® Compound Action Snips

- Perfect for home craftsman
- Non-slip serrated jaw of tough molybdenum steel allows for compound lever action
- Withstands strain of cutting heavy stock and tight curves
- Spring-action for fast, effortless feed
- Handle of high tensile strength alloy steel exceeds hand power limit
- Handy hang-up hole
- Non-slip, textured grips and safety latch

Left Cut, Cuts left from tight curves to straight



Right Cut, Cuts right from tight curves to straight



Cat. No.	UPC No.	Grip color	Length		Inch	mm	Recommended max. capacity low carbon cold rolled steel	Pack Wt.		Shelf Pack
			Inch	mm				oz	g	
M1R	037103580122	Red	9 3/4	248	1 3/8	35	18 Gauge Steel (0.049"/1.22mm)	84	2381	6
M2R	037103580184	Green	9 3/4	248	1 3/8	35	18 Gauge Steel(0.049"/1.22mm)	84	2381	6