

Aviation Tin Snips

74010~74060

- Special drop forged CRMO with induction hardened edges 62HRC
- Blades with serrated edges fast cuts in sheet metal, aluminum, and much more
- Cut 1.2mm cold-rolled steel (18GA) low carbon steel
- Non-slip color code grips for superior control
- 74040 Notching bulldog style with higher cutting ability
- 74060 Extra-long compound action style compare to tin snips
- Special laborsaving design
- High tensile strength
- High torsional strength spring
- Solid and comfortable handle with non-slip design
- Hang-up hole for convenient storage
- Safety auto latch (D.PAT.)



74010



74020



74030



74040



74060

KT NO.	Overall length mm	Cutting length mm	Color of handle	Copper (soft)	Cutting capacities (mm)			Stainless steel304	g	/	/
					Cold-rolled steel (soft)	Hard steel HRC 30 (Hard)					
74010	248	35	Red	1.50	1.20	0.80	0.70	375	6	48	
74020	248	35	Green	1.50	1.20	0.80	0.70	375	6	48	
74030	250	38	Yellow	1.50	1.20	0.80	0.70	380	6	48	
74040	230	25	Yellow	2.00	1.60	1.20	1.20	370	6	36	
74060	290	75	Orange	1.10	0.94	0.70	0.53	450	6	36	

Figure Tin Snips

74250~74270

- Special drop forged CRMO with induction hardened edges 63HRC
- Blades with serrated edges fast cuts in sheet metal, aluminum, and much more
- Cut 1.5mm cold-rolled steel (16GA) low carbon steel
- Non-slip color code grips for superior control
- Special laborsaving design
- High tensile strength provided
- High torsional strength spring designed
- Solid and comfortable handle with non-slip design
- Hang-up hole for convenient storage
- Safety auto latch (D.PAT.)



74250



74260



74270

KT NO.	Overall length mm	Cutting length mm	Color of handle	Copper (soft)	Cutting capacities (mm)			Stainless steel304	g	/	/
					Cold-rolled steel (soft)	Hard steel HRC 30 (Hard)					
74250	260	35	Red	1.80	1.50	1.00	0.90	480	6	36	
74260	260	35	Blue	1.80	1.50	1.00	0.90	480	6	36	
74270	260	35	Yellow	1.80	1.50	1.00	0.90	480	6	36	

