

93122 Stainless Steel Scissors 7"



- The blade is made of high-grade stainless steel, which is suitable for various environments such as family, office, factory and so on.
- The handle is made of zinc alloy, durable and enlarged grip design, so that it can be used for a long time.
- Longer blade design can save effort during cutting.

Scope of application:

- Copper wire, leather, cardboard, plastic plate and thin aluminum sheet

No.			
93122	12	96	20

⚠ Excluded from lifetime warranty terms.

93123 Universal Scissors



- The blade is made of high-grade stainless steel with sharp and durable edge
- The cutter edge has anti-skid tooth design to avoid skidding during shearing
- Aluminum alloy handle, shear more forcefully
- Anti-rust as a whole, suitable for humid environment

No.	L×W×H (mm)			
93123	200×85×12	-	-	0.14

⚠ Excluded from lifetime warranty terms.

93125A Multi-purpose Electrical Scissors

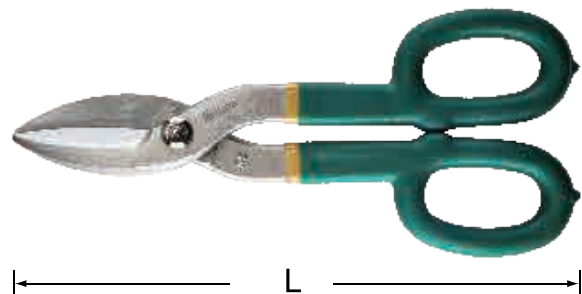


- The blade is serrated, sharp and can prevent slipping
- Special shearing port, suitable for all kinds of wire shearing
- Hardness up to $HRC55 \pm 3$

No.	L×W×H (mm)			
93125A	150×80×18	4	-	0.15

! Excluded from lifetime warranty terms.

Straight Pattern Tinner's Snips



No.	Spec.	L(mm)	Cold-Rolling Iron Plate (mm)	Stainless Steel Plate (mm)			
93302	8"	205	0.61	0.41	8	48	17.5
93303	10"	270	0.78	0.45	6	36	20.5
93304	12"	331	0.91	0.63	6	24	17.1
93305	14"	360	1.2	0.7	6	24	20.8
93306	16"	415	1.6	1	-	10	18.5

⚠ Excluded from lifetime warranty terms.