Tin snips "ideal" type

568R/7P



Profiles

Product features

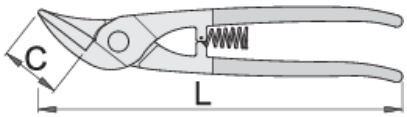
- material: premium plus carbon steel
- drop forged, entirely hardened and tempered
- blade induction hardened
- head surface finish: finely ground
- protection against corrosion
- handles plastic dipped

Advantages:

- spring for reopening

Usage:

- for cutting sheet metal by 400N/mm² thickness up to 1,5mm



	L	C	
609336	250	30	532

* Images of products are symbolic. All dimensions are in mm, and weight is in grams. All listed dimensions may vary in tolerance.

Safety tips

- Be careful of sharp edges on the cutting edges of these tools.
- Use only hand pressure for cutting.
- Snips should be carefully put away after use. Wipe the cutting edges with a lightly oiled rag.
- Oil the pivot bolt on the snips occasionally.

- Don't try to cut sharp curves with straight cut snips.
- Don't resharpen a snip blade.
- Don't use snips as a hammer, screwdriver or pry bar. Use proper tools for the job.
- Don't store snips in a drawer with other tools. Tools with cutting edges should always be treated with extra respect.
- Never hammer, or use your foot to get extra pressure on the cutting edges.

Frequently asked questions

Can a left-handed person use right-handed cutters?
Yes, the left-handed or right-handed scissors are intended for the direction of the radius cut.