



Ideal Lever Tin Snips

- | For short, straight and figure cuts, large radii
- | Cutting edge hardness 60-62 HRC
- | Micro-serrated cutting edge prevents slipping off during cutting
- | Special cutting geometry and precision cutting for a clean cut without any burrs
- | With optimum leverage for easy and effortless work
- | With opening spring and catch
- | Re-adjustable screw-joint
- | Ergonomically multi-component safety handle for better handling
- | Handles made of solid rolled steel
- | Made of tool steel, forged, oil-hardened

SKU: 066R-15-250

Related Products



Art-Nr.: 820-12
Tool Tethering
System

Safety Notes



Use tools for indicated purposes only.

Before using the cutting tools please wear body protection such as safety mask, safety glasses and hand protection.

Beware of wire ends flying off!

General Information

Lever Tin Snips

The sophisticated construction of the components used for these snips generates additional lever-assisted operation. Added to that are the ergonomically designed handles, spring-loaded opening and a joint with an adjusting screw. All in all, this means that the worker can achieve optimum results with lever-assisted snips because it is easier to concentrate for longer periods. The cutter head is forged from high tensile strength steel with a hardness rating of 60 - 62° HRC and this alone is one reason why these snips will cut through sheet steel so easily.



Accurate cutting – to the millimetre

Accurately shaped metal sheet is necessary to make every roof weather and wind-proof. Whether up on the roof or down on the ground, the roofer has to be able to cut and shape the sheeting until he has a perfect fit. Whenever anyone works with sheet metals, they need to be able to work accurately and without undue strain. Every inaccurate cut costs money, wastes time and effort. Experienced tradesmen and women use ergonomically designed, accurate NWS tin snips and seaming pliers to make their work that bit easier.

Downloads



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Technical Data

066R-15-250

◄►	Length - mm	250
◄►	Length - in	10
✂	Cutting direction	✂
🌀	With opening spring	🌀
📏	Cutting edge length - mm	30
⚙️	Structural steel (600 N / mm ²) - cutting capacity - mm	1,2
⚙️	Stainless steel (800 N / mm ²) - snow capacity - mm	1,0
HRC	Cutting edge hardness - HRC	55 - 59
⚖️	Weight - g	500
📦	Packing unit	6
📊	Barcode	40 03758 06621 8