




Side Cutter

- ▮ For cutting hard and soft wires
- ▮ Cutting edges inductively hardened
- ▮ Precision cutting edge for the finest wires
- ▮ Cutting edge hardness approx 62 HRC
- ▮ Power transmission with optimum leverage for easy and effortless work
- ▮ Handles coated with plastic
- ▮ Made of special tool steel, forged, oil-hardened

SKU: 134-62-160

Technical Data

134-62-160		
◀▶	Length in millimeters	160
◀▶	Length in inches	6 1/4
✂	Cutting edge shape	
◐	Soft wire - 220 N/mm ² copper, aluminium, plastic - cutting value in millimeters	6
◑	nail, wire nail - cutting value in millimeters	3,5
◒	Hard wire - 1800 N/mm ² wire rope fibre, steel rope - cutting value in millimeters	2
⊗	Cable - Al + Cu multi-wired conductor single and stranded conductor - cutting value in millimeters	11
DIN	DIN standards - National, European and worldwide	DIN ISO 5749

 Weight in Grams	175
 EAN Code	40 03758 13486 3

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

Finish 62

The no-fuss design of our series 62 immediately underlines their focus on what counts. The handles are dip-coated in plastic to provide optimum handling and a firm, comfortable grip even when used for long periods. The pliers, cutters and wrenches themselves are drop-forged tool steel, special tool steel or chrome vanadium steel and are oil hardened. They are also precision-ground and additionally induction-hardened to ensure the quality of your work results.



Keeping a grip on the matter in hand

Assembly jobs in high places offer not only excellent views but also serious challenges. Here, where freedom of movement is restricted, every move the worker makes must make sense and the safety of the workers, machines and tools must have priority. NWS industrial tools enable workers to keep a grip on things. Their ergonomic design reduces work effort, when working overhead, for example. With the tools secured with the SystemClip, they are guaranteed not to fall if dropped, which makes work safer and easier.