



Telephone pliers

6730

Product no. **67301160**
GTIN **4018754338672**
Model **6730 1 160 A**



Label.

Telephone pliers L.160mm Header chrome-plated Handles 2-component handles

Properties.

- straight with cutters and burner hole
- for precise gripping of nuts, pins and cotter pins
- flat-round, tapered jaws with serrated gripping surface
- hardened and tempered steel, drop-forged
- cutting edges with additional induction hardening to approx. 64 HRC
- chrome-plated
- with 2-component handles
- DIN ISO 5745

Benefits.

High-quality telephone pliers with cutting edge and burner hole for optimal gripping, holding, cutting and bending.

Additional inductive hardening of the cutting edges (approx. 64 HRC) supports optimum cutting performance during continuous use.

Made from hardened and tempered steel for increased durability and reliable performance, even in continuous use.

The sharp, hardened cutting edges deliver equally precise results with both hard and soft wire.

The ergonomically shaped, non-slip 2-component handles offer an optimal grip for low-fatigue work.

Product highlights.



PRODUCT IMAGE
IN PROGRESS

Universal use.

The fine and coarsely toothed gripping surfaces of the combination pliers enable a wide range of applications without the need for additional tools. It can be used to grip, hold and bend a wide range of objects. The specially hardened, high-precision jaws cut wires and thin pieces of metal reliably and precisely.



PRODUCT IMAGE
IN PROGRESS

Powerful performance.

Our pliers are designed to cut soft and hard wires. An additional inductive hardening of the cutting edges to approx. 64 HRC ensures precise and reliable cutting performance as well as a long service life.



PRODUCT IMAGE
IN PROGRESS

Outstanding craftsmanship.

The pliers are forged and additionally oil-hardened and chrome-plated. This gives them outstanding stability and resistance under continuous load.

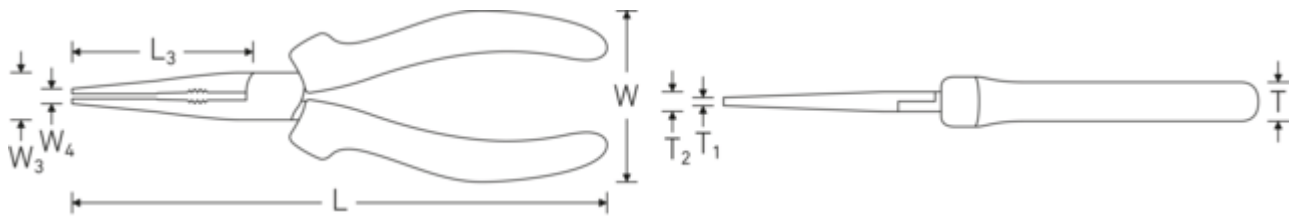
Technologies and features.



2-component handle

Our 2-component handle is non-slip and ergonomically designed. It is resistant to the most common oils, greases, fuels, brake fluids, and Skydrol.

Technical drawing.



Technical attributes.

Length mm (L)	160 mm
Physical length [mm]	165 mm
Width mm (b)	55 mm
Height mm (h)	21 mm
Header	chrome-plated
Handles	2-component handles
Head width mm (W3)	18 mm
Head thickness mm (T2)	9.5 mm
Jaw length mm (L3)	47 mm
DIN	DIN ISO 5745
Centre width mm (W4)	3.5 mm
Tip thickness mm (T1)	3.5 mm

Logistics data.

Product no.	67301160
GTIN	4018754338672
Weight (g)	155 g
Volume (packaged, dm3)	1.6575 dm3
Packing standard	5
WEEE/ElektroG	nicht ear-pflichtig
Customs tariff no.	82032000
Country of origin AWR	VIETNAM
Region of origin	Ausländischer Ursprung
Depth mm (IFS)	160
Width mm (IFS)	55
Height mm (IFS)	18
Weight (gross, kg)	0,836
Weight PAP (kg)	0,066
Weight PVC (kg)	0,002
Length (packaged, mm)	204
Width (packaged, mm)	125
Height (packaging, mm)	65

GTIN.





STAHLWILLE Eduard Wille GmbH

Lindenallee 27 · 42349 Wuppertal · Germany · Phone: +49 202 4791-0

info@stahlwille.de · www.stahlwille.com

© STAHLWILLE Eduard Wille GmbH, Wuppertal