

61 Bolt End Cutting Nipper



61 01 200

- ▶ better handling, greater capacity and lower handforce required compared to conventional bolt end cutting nippers
- ▶ with cutting edges for soft, hard and piano wire
- ▶ particularly high cutting capacity with minimum effort due to optimum transmission ratio
- ▶ cutting edges additionally induction hardened, cutting edge hardness approx. 64 HRC
- ▶ forged
- ▶ Vanadium electric steel, oil-hardened and tempered



Particularly efficient for fence construction



Flush cutting of bolts, nails, etc.



High cutting performance: also for piano wire

Article-No.	EAN-Code	Head	Handles	Cutting capacities				♁
Length	Code			☐	◐	◑	●	
mm	4003773-			∅ mm	∅ mm	∅ mm	∅ mm	g
61 01 200	026723	polished	plastic coated	1.0-6.0	4.0	3.5	3.0 max.	460

62 Electronics Oblique Cutting Nipper

DIN ISO 9654



62 12 120

- ▶ with cutting edges for soft and medium hard wire
- ▶ without bevel, for flush cutting
- ▶ cutting edge hardness approx. 58 HRC
- ▶ low-friction double spring for gentle and even opening
- ▶ precision box joint
- ▶ the polish together with a fine film of oil offer the best possible rust protection – no circuit faults caused by peeling chrome from plated tools

Article-No.	EAN-Code	Style	Head	Handles	Cutting capacities		♁
Länge	Code				☐	◐	
mm	4003773-				∅ mm	∅ mm	g
62 12 120	048008		polished	with two-colour dual component handles	0.3-1.0	0.7	90

special

KNIPEX

KNIPEX Bolt End Cutting Nippers are clearly lighter in weight and more comfortable in use than conventional Bolt End Cutting Nippers – nevertheless they offer a higher cutting performance.

Four advantages



compared with conventional Lever Action End Cutting Nippers of the same size

- ▶ **high cutting performance:** e.g. piano wire up to 3.0 mm dia.
- ▶ **easier cutting:** thanks to high leverage
- ▶ **handy:** compact design, reduced weight
- ▶ **smooth operation, less friction:** single joint instead of toggle lever technique

- ▶ special tool steel, oil-hardened and tempered

