

Bolt End Cutting Nippers

high lever transmission

DIN ISO 5743

61

Powerful, compact, comfortable

- > features a greater cutting capacity and requires less effort than conventional end cutting nippers
- > cuts nails, small bolts and all wires including piano wire
- > exceptional cutting capacity due to high leverage joint
- > cutting edge hardness (approx. 64 HRC)
- > vanadium steel; forged, multi stage oil-hardened

61 02 200

Slim two-color multi-component sleeves for better handling and easier transport; large contact surface on the handles for better allotment of pressure and more comfort at work



High cutting performance: also for piano wire

61 01 200



61 02 200



Perfect for working with fencing



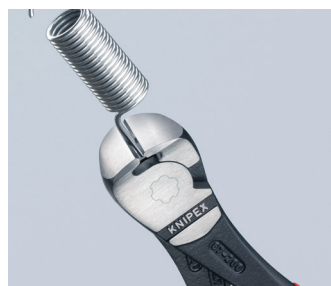
Almost flush cutting of bolts, nails, etc.

Product Number	Packaging	Inch mm		Pliers	Head	Handles	Cutting capacities				lbs
							Ø Inch Ø mm	Ø Inch Ø mm	Ø Inch Ø mm	Ø Inch Ø mm	
61 01 200	X	8 200	45°	black atramentized	polished	plastic coated	3/64 - 15/64 1.0 - 6.0	5/32 4.0	9/64 3.5	1/8 3.0	0.96
61 02 200		8 200	45°	black atramentized	polished	slim multi-component grips	3/64 - 15/64 1.0 - 6.0	5/32 4.0	9/64 3.5	1/8 3.0	1.03

High Leverage End Cutting Nippers

DIN ISO 5748

67



- > cutting edges for soft, hard and piano wire
- > high cutting capacity with minimal effort due to optimum coordination of cutting edge angle and transmission ratio
- > cutting edge hardness (approx. 64 HRC)
- > chrome vanadium heavy-duty steel; forged, multi stage oil-hardened

67 01 200



Product Number	Packaging	Inch mm	Pliers	Head	Handles	Cutting capacities				lbs
						Ø Inch Ø mm	Ø Inch Ø mm	Ø Inch Ø mm	Ø Inch Ø mm	
67 01 140		5 1/2 140		polished	plastic coated	5/32 4.0	1/8 3.1	5/64 2.0	1/16 1.5	0.34
67 01 160		6 1/4 160				11/64 4.5	9/16 3.4	3/32 2.5	5/64 2.0	0.52
67 01 200	X	8 200				13/64 5.0	5/32 3.8	1/8 3.0	3/32 2.5	0.70