

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



61 01 200



61 02 200



High cutting performance: also for piano wire



Perfect for working with fencing



Almost flush cutting of bolts, nails, etc.

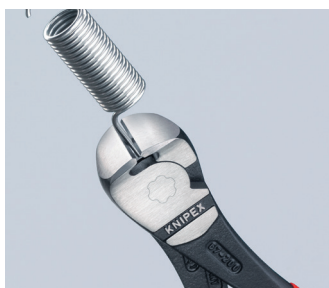
Product Number	Packaging	↔ Inch mm	Pliers	Head	Handles	Cutting capacities				⚖ lbs	
						⊘ Inch ⊘ mm	⊘ Inch ⊘ mm	⊘ Inch ⊘ mm	⊘ Inch ⊘ mm		
61 01 200	X	8 200	↘5°	black atramentized	polished	plastic coated	3/64 - 15/64 1.0 - 6.0	5/32 4.0	9/64 3.5	1/8 3.0	0.96
61 02 200		8 200	↘5°	black atramentized	polished	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	
						⊘ Inch ⊘ mm	⊘ Inch ⊘ mm	⊘ Inch ⊘ mm	⊘ Inch ⊘ mm		
67 01 140		5 1/2 140				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	↘5°	black atramentized	polished	plastic coated	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