

End Cutting Nippers

68

Head shape provides optimized movement when tightening steel mesh knots during reinforced concrete work

- > cutting edges for soft and hard wire
- > also suitable for twisting and cutting binding wire
- > cutting edges are induction hardened; cutting edge hardness (approx. 61 HRC)
- > high-grade special tool steel; forged, multi stage oil-hardened



68 01 180



68 01 280



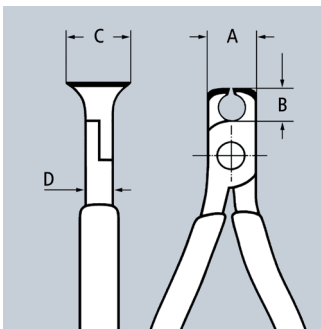
Product Number	Packaging	↔ Inch mm	Pliers	Head	Handles	Cutting capacities			⚖ lbs
						⊘ Inch ⊘ mm	⊘ Inch ⊘ mm	⊘ Inch ⊘ mm	
68 01 160		6 1/4 160	✔ black atramentized	polished	plastic coated	5/32 4.0	7/64 2.8	3/32 2.3	0.45
68 01 180		7 1/4 180				5/32 4.0	1/8 3.2	3/32 2.5	0.66
68 01 200	X	8 200				5/32 4.0	9/64 3.5	7/64 2.8	0.74
68 01 280	X	11 280				11/64 4.5	5/32 4.0	1/8 3.2	1.03

End Cutting Nippers

for mechanics
DIN ISO 5748

69

- > cutting edges for soft, hard and piano wire; also suitable for thin copper wires
- > lap joint
- > cutting edge hardness (approx. 64 HRC)
- > chrome vanadium heavy-duty steel; forged, multi stage oil-hardened



69 01 130



Product Number	Packaging	↔ Inch mm	Pliers	Head	Handles	Cutting capacities				Dimensions				⚖ lbs
						⊘ Inch ⊘ mm	⊘ Inch ⊘ mm	⊘ Inch ⊘ mm	⊘ Inch ⊘ mm	A Inch mm	B Inch mm	D Inch mm	C Inch mm	
69 01 130		5 1/8 130	✔ black atramentized	polished	plastic coated	1/64 - 5/64 0.4 - 2.0	3/64 1.3	3/64 1.0	1/32 0.8	5/8 16	19/64 7.5	25/64 10	25/32 20	0.25
69 03 130		5 1/8 130	✔ chrome plated	chrome	plastic coated	1/64 - 5/64 0.4 - 2.0	3/64 1.3	3/64 1.0	1/32 0.8	5/8 16	19/64 7.5	25/64 10	25/32 20	0.25