

68

End Cutting Nippers

DIN ISO 5748



68 01 180



68 01 280



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

- with cutting edges for soft and hard wire
- also suitable for twisting and cutting binding wire
- cutting edges additionally induction hardened, cutting edge hardness approx. 61 HRC
- High-grade special tool steel, forged, oil-hardened



Article No.	EAN 4003773-	↔ mm		Pliers	Head	Handles	Cutting capacities			g
							Ø mm	Ø mm	Ø mm	
68 01 160	013792	160					4.0	2.8	2.3	202
68 01 180	013808	180		black atramentized	polished	plastic coated	4.0	3.2	2.5	284
68 01 200	013815	200					4.0	3.5	2.8	319
68 01 280	077664	280					4.5	4.0	3.2	467

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End Cutting Nippers for mechanics

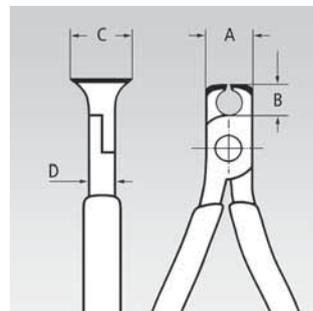
DIN ISO 5748



69 01 130



- with cutting edges for soft, hard and piano wire; also suitable for thin copper wires
- lap joint
- cutting edges additionally induction hardened, cutting edge hardness approx. 64 HRC
- Chrome vanadium heavy-duty steel, forged, oil-hardened



Article No.	EAN 4003773-	↔ mm		Pliers	Head	Handles	Cutting capacities				Dimensions				g
							Ø mm	Ø mm	Ø mm	Ø mm	A mm	B mm	D mm	C mm	
69 01 130	017974	130		black atramentized	polished	plastic coated	0.4 - 2.0	1.3	1.0	0.8	16	7.5	10	20	111
69 03 130	018001	130		chrome plated		plastic coated	0.4 - 2.0	1.3	1.0	0.8	16	7.5	10	20	111