

Combination pliers

6501 Combination pliers

- DIN ISO 5746
- precision cutting edges for all wires, incl. piano wire
- induction hardened cutting edges, approx. 62 HRC
- for long life



65013160



65015160



65016160

Code	L mm	Head	Handles	③	④	⑤	⑥	Δ g
65013160	160	polished	multi-component handles with softer layers	1.8	1.5	10	16	183
65013180	180			2	1.8	12	16	226
65013200	200			2.5	2	13	16	312
65015160	160	chrome plated	multi-component handles with softer layers	1.8	1.5	10	16	190
65015180	180			2	1.8	12	16	230
65015200	200			2.5	2	13	16	310
65016160	160	polished	dip-coated with sure-grip surface	1.8	1.5	10	16	165
65016180	180			2	1.8	12	16	205
65016200	200			2.5	2	13	16	288

③ Cutting capacity in mm for hard wire

④ Cutting capacity in mm for piano wire

⑤ Cutting capacity in mm for cable

⑥ Cutting capacity in mm² for cable

Flat nose pliers

6507 Flat nose pliers, short

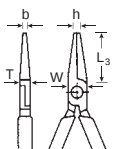
- DIN ISO 5745
- short, flat serrated jaws



65075160



65076160



Code	L mm	Head	Handles	L ₃ mm	W mm	T mm	h mm	b mm	Δ g
65075160	160	chrome plated	multi-component handles with softer layers	30	17	10	5	9	180
65076160	160	polished	dip-coated with sure-grip surface	30	17	10	5	9	151

6508 Flat nose pliers, long

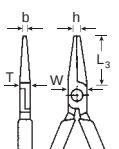
- DIN ISO 5745
- long, flat serrated jaws



65085160



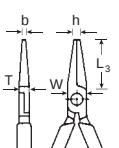
65086160



Code	L mm	Head	Handles	L ₃ mm	W mm	T mm	h mm	b mm	Δ g
65085160	160	chrome plated	multi-component handles with softer layers	50	15	8	3	5	160
65086160	160	polished	dip-coated with sure-grip surface	50	15	8	3	5	113

6509 Flat nose pliers, long, with cutter

- designed for gripping and manipulating electronic components
- long, thin, flat serrated jaws
- induction hardened cutting edges approx. 60 HRC
- for soft and hard wires



Code	L mm	Head	Handles	L ₃ mm	W mm	T mm	h mm	b mm	Δ g
65095160	160	chrome plated	multi-component handles with softer layers	50	15	8	3	5	160