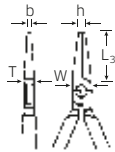


Pliers

6510 Mechanics flat nose pliers

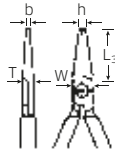
designed for use in fine mechanical and electronics industries, flat, slim, long serrated jaws, box joint, for long life, serrated gripping areas.



Code	L mm	Head	Handles	L ₃ mm	W mm	T mm	h mm	b mm	$\frac{\Delta}{g}$
65 10 5 190	190	chrome plated	dip-coated with sure-grip surface	75	13.5	8.5	2	4.5	121

6516 Mechanics flat nose pliers

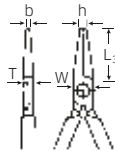
designed for use by instrument mechanics, flat blunt, serrated jaws, wear resistant.



Code	L mm	Head	Handles	L ₃ mm	W mm	T mm	h mm	b mm	$\frac{\Delta}{g}$
65 16 5 200	200	chrome plated	dip-coated with sure-grip surface	40	13.5	9.5	2.5	9.5	158

6511 Relay pliers

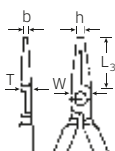
DIN 5235, Form A, flat pointed, for use on contact and relay springs and on small components, smooth jaws.



Code	L mm	Head	Handles	L ₃ mm	W mm	T mm	h mm	b mm	$\frac{\Delta}{g}$
65 11 5 135	140	chrome plated	dip-coated with sure-grip surface	33	13	7.5	1	1.5	72

6512 Relay pliers

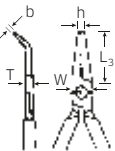
DIN 5235, Form B, flat blunt, for use on contact and relay springs and on small components, smooth jaws.



Code	L mm	Head	Handles	L ₃ mm	W mm	T mm	h mm	b mm	$\frac{\Delta}{g}$
65 12 5 135	140	chrome plated	dip-coated with sure-grip surface	33	13	7.5	1	3.5	78

6513 Relay pliers

DIN 5235, Form C, flat bent, 45° in line with jaws, for use on contact and relay springs and on small components, smooth jaws.



Code	L mm	Head	Handles	L ₃ mm	W mm	T mm	h mm	b mm	$\frac{\Delta}{g}$
65 13 5 135	140	chrome plated	dip-coated with sure-grip surface	31	13	7.5	1	3.5	78