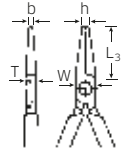


6533 Mechanics snipe nose pliers

half round, long tapering, serrated jaws.



Code	L mm	Head	Handles	L ₃ mm	W mm	T mm	h mm	b mm	Δ g
6533 5 160	160	chrome plated	dip-coated with sure-grip surface	50	15	8	3	2.5	129

6534 Mechanics snipe nose pliers

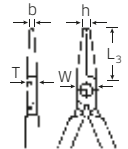
Form A (straight), half round, long tapering, serrated jaws.



6534 5 200



6534 5 280



Code	L mm	Head	Handles	L ₃ mm	W mm	T mm	h mm	b mm	Δ g
6534 5 200	200	chrome plated	multi-component handles with softer layers	76	16	10	3	2.5	220
6534 5 280	280	chrome plated	dip-coated with sure-grip surface	73	20	9.5	3	2.5	255

6535 Mechanics snipe nose pliers

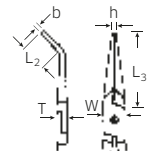
Form B (bent 45°), half round, long tapering, serrated jaws.



6535 5 200



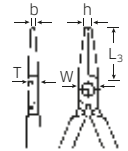
6535 5 280



Code	L mm	Head	Handles	L ₂ mm	L ₃ mm	W mm	T mm	h mm	b mm	Δ g
6535 5 200	200	chrome plated	multi-component handles with softer layers	28	68	17	9.5	3.5	2.5	220
6535 5 280	280	chrome plated	dip-coated with sure-grip surface	28	66	20	9.5	3	2.5	255

6536 Snipe nose pliers (needle pliers)

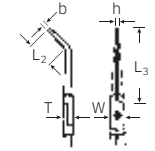
DIN ISO 9655, Form A (straight), designed for use on electronic components, half round, extra long tapering jaws, fine serration.



Code	L mm	Head	Handles	L ₃ mm	W mm	T mm	h mm	b mm	Δ g
6536 5 160	160	chrome plated	dip-coated with sure-grip surface	58	15	8.5	4	3	110

6537 Snipe nose pliers (needle pliers)

Form B, bent 45°, designed for use on electronic components, half round, extra long tapering jaws, fine serration.



Code	L mm	Head	Handles	L ₂ mm	L ₃ mm	W mm	T mm	h mm	b mm	Δ g
6537 5 160	160	chrome plated	dip-coated with sure-grip surface	25	54	14	8	1	3	115