

UNIVERSAL TWEEZERS

Anatomic tweezers are somewhat larger due to their main body and are partially cut (small cross grooves on the tips) for better and stable gripping. They have precise, parallel tips and are used in the medical sector to remove foreign objects. Bent, slightly angled models provide support for work in the laboratory with ergonomic positioning for high grip repetition.

Made from quality steel (nickel-plated, not anti-magnetic) or made from Stainless steel (anti-magnetic, non-corrosive and acid-resistant, non-reflective and matt-polished). The dissipative ESD coating provides a bleeder resistance of 10^6 – 10^9 ohms. Tweezers with ESD coating end with -13 in the article number.

Additional models with dissipative ESD coating on request.

The following types are available, specifications in mm:

Art.-No.	Art.-No.		Icon	Shape	A	B	C	Ai	Angle	Material	Total length	Weight in g
5-106-7	5-106-7-13		PNG5	48	16	1				stainless steel	155	20
5-107			PNB2	22b	45	18	10	16	60°	steel nickel-plated	150	20
5-107-1			PNB2	22b	45	18	10	16	60°	steel lacquered	150	23
5-107-6			PNB2	22b		18	10	16	60°	steel PVC coated	150	27
5-107-7	5-107-7-13		PNB2	22b	45	18	10	16	60°	stainless steel	155	28
5-107-9			PNB2	22b	45	18	10	16	60°	steel PTFE	150	22
5-117			PNG5	40	16	3				steel nickel-plated	145	25
5-117-1			PNG5	40	16	3		19		steel lacquered	145	26
5-117-5			PNG5	40		4.5		22		steel nickel-plated	145	27
5-117-6			PNG5	40	16	3		15		steel PVC coated	145	31
5-117-7	5-117-7-13		PNG5	40	16	3				stainless steel	145	20
5-117-9			PNG5	40	16	3				steel PTFE coated	145	29
5-119			PNG5	40-z	16	2				steel nickel-plated	140	19
5-121			PNG5	16	13	1				steel nickel-plated	120	14
5-121-1			PNG5	16	13	1		14		steel lacquered	120	14
5-121-6			PNG5	16	13	1		19		steel PVC coated	120	17
5-121-7	5-121-7-13		PNG5	16	13	1				stainless steel	120	14
5-121-9			PNG5	16	13	1				steel PTFE coated	120	13
5-125			PNG1	HH	75	1.3	2.2			steel nickel-plated	110	12

Art.-No.	Art.-No.	Icon	Shape	A	B	C	Ai	Angle	Type		Material	Total length	Weight in g	
5-107 VDE	mechanic tweezers		PNB2	22b		18	11	16	45°	VDE protective insulation according to VDE standard angled, fine tips, serrated	  	steel PVC dip-insulated	150	37
5-117 VDE	mechanic tweezers		PNG5	40	16	3		19		VDE protective insulation according to VDE standard straight, rounded tip, serrated	  	steel PVC dip-insulated	145	39
5-020	bamboo tweezers		PNG2	AA		0.6	1.5			long slim shape, pointed, individually shapeable, non conductive, non magnetic, partly chemical resistant		bamboo	150	4

► 5-100

Universal tweezers set 12 pcs

in a pocket (synthetic leather)
Content: 2-126, 2-127, 2-601, 5-006, 5-107, 5-107-6, 5-117, 5-117-6, 5-121, 5-078, 5-156
Weight: 360 g



► 5-110

Universal tweezers set 3 pcs.

in a pocket (synthetic leather), anatomical and cross tweezers
Content: 5-107, 5-121, 5-155
Weight: 95 g



► 5-030-PTFE

PTFE tweezers set 3 pcs

(without bag), Anatomical and cross Steel-tweezers
Content: 5-107-9, 5-117-9, 5-155-9
Weight: 80 g



STEEL
NICKEL-
PLATED

HH



5-125

22b



5-107

40
40-z

5-117/5-119

16



5-121



STEEL LACQUERED

22b



5-107-1

40



5-117-1

16



5-121-1



STEEL DIP INSULATED

22b



5-107-6

40



5-117-6

16



5-121-6

STAINLESS
STEEL

48



5-106-7

22b



5-107-7

40



5-117-7

16

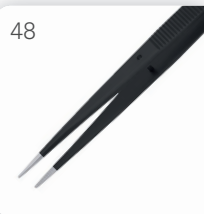


5-121-7



ESD COATED

48



5-106-7-13

22b



5-107-7-13

40



5-117-7-13

16



5-121-7

STEEL PTFE COATED

22b



5-107-9

40



5-117-9

16



5-121-9



VDE DIP-INSULATED

22b



5-107 VDE

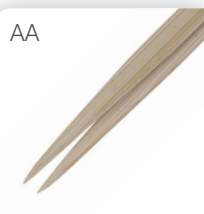
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5-117 VDE

BAMBOO

AA



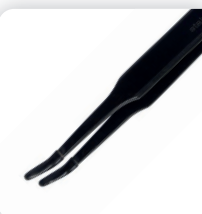
5-020

TIP ISOLATED

40



5-117-5



5-862-135