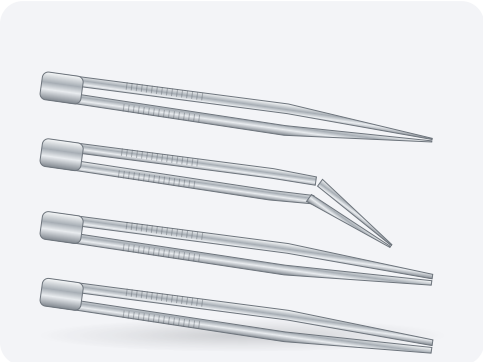
SERIES H10 · PRECISION TWEEZERS

Precision tweezers



Swiss-pattern tweezers finished and inspected by hand. Every tip style is available in three materials, each with its own reference number.

- Anti-magnetic stainless: non-magnetic, corrosion resistant, the standard choice
- Titanium: light, non-magnetic, resistant to most acids
- ESD-coated: dissipative coating on the handles, insulated tips
- Tips aligned and closed under magnification

CONFIGURATIONS

Ref. No.	Reference style	Tip shape	Tip width	Length	Best for	Material	Price
H1001	Style 3	Straight, fine and sharp	≈ 0.10 mm	120 mm	Small parts, fibres, flakes	Anti-magnetic stainless	On request
H1002	Style 3	Straight, fine and sharp	≈ 0.10 mm	120 mm	Small parts, fibres, flakes	Titanium	On request
H1003	Style 3	Straight, fine and sharp	≈ 0.10 mm	120 mm	Small parts, fibres, flakes	ESD-coated stainless	On request
H1004	Style 5	Straight, ultra-fine	≈ 0.05 mm	110 mm	TEM grids, micro-assembly, 2D flakes	Anti-magnetic stainless	On request
H1005	Style 5	Straight, ultra-fine	≈ 0.05 mm	110 mm	TEM grids, micro-assembly, 2D flakes	Titanium	On request
H1006	Style 5	Straight, ultra-fine	≈ 0.05 mm	110 mm	TEM grids, micro-assembly, 2D flakes	ESD-coated stainless	On request
H1007	Style 7	Curved, fine	≈ 0.10 mm	115 mm	Picking from trays and boxes, mica discs	Anti-magnetic stainless	On request
H1008	Style 7	Curved, fine	≈ 0.10 mm	115 mm	Picking from trays and boxes, mica discs	Titanium	On request
H1009	Style 7	Curved, fine	≈ 0.10 mm	115 mm	Picking from trays and boxes, mica discs	ESD-coated stainless	On request
H1010	Style AA	Straight, rounded general purpose	≈ 0.6 mm	120 mm	Chips 5 – 10 mm, stubs, discs	Anti-magnetic stainless	On request
H1011	Style AA	Straight, rounded general purpose	≈ 0.6 mm	120 mm	Chips 5 – 10 mm, stubs, discs	Titanium	On request
H1012	Style AA	Straight, rounded general purpose	≈ 0.6 mm	120 mm	Chips 5 – 10 mm, stubs, discs	ESD-coated stainless	On request
H1013	Style 2A	Straight, flat and strong	≈ 1.0 mm	120 mm	Substrates, coverslips, windows	Anti-magnetic stainless	On request
H1014	Style 2A	Straight, flat and strong	≈ 1.0 mm	120 mm	Substrates, coverslips, windows	Titanium	On request
H1015	Style 2A	Straight, flat and strong	≈ 1.0 mm	120 mm	Substrates, coverslips, windows	ESD-coated stainless	On request
H1016	Style 00	Strong, blunt	≈ 1.5 mm	130 mm	Heavier samples, clamps, foil	Anti-magnetic stainless	On request
H1017	Style 00	Strong, blunt	≈ 1.5 mm	130 mm	Heavier samples, clamps, foil	Titanium	On request

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H1018	Style 00	Strong, blunt	≈ 1.5 mm	130 mm	Heavier samples, clamps, foil	ESD-coated stainless	On request
H1019	Grid tweezers	Fine, anti-capillary, locking ring	≈ 0.1 mm	120 mm	TEM grid handling and staining	Anti-magnetic stainless	On request
H1020	Grid tweezers	Fine, anti-capillary, locking ring	≈ 0.1 mm	120 mm	TEM grid handling and staining	Titanium	On request
H1021	Grid tweezers	Fine, anti-capillary, locking ring	≈ 0.1 mm	120 mm	TEM grid handling and staining	ESD-coated stainless	On request

Specifications are typical values; every lot ships with a Certificate of Conformance, and measured data are available on request. Prices on request.