

92

Precision Tweezers blunt shape



92 44 42
✳️ 📏



92 64 43
✳️ 📏



92 64 44
✳️ 📏



92 70 46
✳️ 📏



92 72 45
✳️ 📏

- universally applicable
- straight pattern
- wide, round tips
- serrated handles

92 44 42
jewellers' tweezers; round tips, approx. 2 mm wide; gripping jaws with fine crosswise serration (cross-hatched); nickel plated

92 64 43
round tips, approx. 3.0 mm wide; gripping surfaces with fine transverse serration; nickel plated

92 64 44
round tips, approx. 3.5 mm wide; gripping surfaces with fine transverse serration; nickel plated

92 70 46
round tips, approx. 3.5 mm wide; gripping surfaces with fine transverse serration; black non-reflective lacquered

92 72 45
round tips, approx. 3.5 mm wide; serrated gripping surfaces; non-reflective matt finished; stainless, anti-magnetic and acid-proof

Article No.	EAN 4003773-	↔ mm	✳️ 📏	Finish	⚖ g
92 44 42	054887	140	✳️ 📏	nickel plated	21
92 64 43	054917	120	✳️ 📏	nickel plated	17
92 64 44	054924	145	✳️ 📏	nickel plated	23
92 70 46	055075	145	✳️ 📏	black lacquered	26
92 72 45	054962	145	✳️ 📏	stainless, anti-magnetic, acid-proof	27

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Plastic Tweezers



92 69 84
✳️ 📏

- trapezoidal tips, approx. 3.5 mm wide
- serrated gripping surfaces
- serrated handles
- Tweezers body: solid plastic, temperature-resistant up to 130°C

Article No.	EAN 4003773-	↔ mm	✳️ 📏	Finish	⚖ g
92 69 84	054948	130	✳️ 📏	plastic	19

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Precision Tweezers rectangular blunt



92 84 18
✳️ 📏

- mounting tweezers
- rectangular tips, approx. 0.9 mm wide
- gripping surfaces with fine transverse serration
- nickel plated
- Spring steel, high-strength

Article No.	EAN 4003773-	↔ mm	✳️ 📏	Finish	⚖ g
92 84 18	054986	125	✳️ 📏	nickel plated	19

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Cross-Over Tweezers



92 94 91
✳️ 📏



92 95 89
✳️ 📏



92 95 90
✳️ 45° 📏

- for holding small parts without finger pressure
- for efficient clamping
- nickel plated
- Spring steel, high-strength

92 94 91
trapezoidal tips; straight pattern; gripping surfaces with fine transverse serration; serrated handles

92 95 89
narrow tips; straight pattern; gripping surfaces with fine transverse serration; handles with plastic attachment

92 95 90
narrow tips; angled tips; gripping surfaces with fine transverse serration; handles with plastic attachment

Article No.	EAN 4003773-	↔ mm	✳️ 📏	Finish	⚖ g
92 94 91	055006	160	✳️ 📏	nickel plated	35
92 95 89	055013	160	✳️ 📏	nickel plated	30
92 95 90	055020	160	✳️ 45° 📏	nickel plated	32

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Precision Tweezers insulated

IEC 60900



92 27 61
⚡ 1000V ✳️ 📏

- tested according IEC 60900 : 2004
- with dipped insulation
- nickel plated
- Spring steel, high-strength

92 27 61
for ultra fine mounting work; extra fine tips; straight pattern; gripping surfaces matt finished for optimum grip

92 27 62
straight pattern; gripping surfaces with fine transverse serration

92 37 64
angled tips; gripping surfaces with fine transverse serration

92 67 63
straight pattern; serrated gripping surfaces



92 27 62
⚡ 1000V ✳️ 📏



92 37 64
⚡ 1000V ✳️ 45° 📏



92 67 63
⚡ 1000V ✳️ 📏

Article No.	EAN 4003773-	↔ mm	⚡ 1000V ✳️ 📏	Finish	⚖ g
92 27 61	054757	130	⚡ 1000V ✳️ 📏	with dipped insulation	32
92 27 62	054764	150	⚡ 1000V ✳️ 📏	with dipped insulation	35
92 37 64	054856	150	⚡ 1000V ✳️ 45° 📏	with dipped insulation	34
92 67 63	054931	145	⚡ 1000V ✳️ 📏	with dipped insulation	43