

Precision Tweezers

with dowel pin, pointed shape

92

- > universal application
- > narrow tips
- > gripping surfaces with fine transverse serration
- > serrated handles

92 22 35

Straight tips; non-reflective matte finish; stainless, anti-magnetic and acid-proof

92 24 34

Straight tips; chrome plated

92 34 36

Bent tips; chrome plated

92 34 37

Bent tips; black non-reflective lacquered

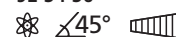
92 22 35



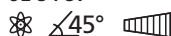
92 24 34



92 34 36



92 34 37



Product Number	Packaging	↔ Inch mm		Finish	⚖ lbs
92 22 35		6 155		stainless, anti-magnetic, acid-proof	0.05
92 24 34		6 155		chrome plated	0.05
92 34 36		6 155		chrome plated	0.05
92 34 37		6 155		black lacquered	0.05

Precision Tweezers Insulated

IEC 60900 DIN EN 60900

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- > insulated and tested according to IEC 60900 : ASTM F1505
- > plastic dipped insulated
- > nickel plated
- > spring steel, high-strength

92 27 61

For ultra fine mounting work; extra fine tips; straight tips; gripping surfaces matte finish for optimum grip

92 27 62

Straight tips; gripping surfaces with fine transverse serration

92 37 64

Bent tips; gripping surfaces with fine transverse serration

92 67 63

Straight tips; serrated gripping surfaces

92 27 61



92 27 62



92 37 64



92 67 63



Product Number	Packaging	↔ Inch mm		Finish	⚖ lbs
92 27 61		5 1/8 130		plastic dipped insulated, VDE-tested	0.07
92 27 62		6 150		plastic dipped insulated, VDE-tested	0.08
92 37 64		6 150		plastic dipped insulated, VDE-tested	0.08
92 67 63		5 3/4 145		plastic dipped insulated, VDE-tested	0.10