

92

Precision Tweezers

IEC 60900 DIN EN 60900



92 27 61
 ⚡ 1000V ⚡



92 27 62
 ⚡ 1000V ⚡



92 37 64
 ⚡ 1000V ⚡ $\sphericalangle 45^\circ$



92 67 63
 ⚡ 1000V ⚡

- tested according IEC 60900
- 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; knurled gripping surfaces

Article No.	EAN 4003773-	↔ mm		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 ⚡ $\sphericalangle 45^\circ$	with dipped insulation	34
92 67 63	054931	145	⚡ 1000V ⚡	with dipped insulation	43

95
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Cable Shears

IEC 60900 DIN EN 60900



95 06 230
 ⚡ 1000V

- for copper single conductors up to 16 mm², multiple stranded wires up to 50 mm², fine stranded up to 70 mm² and aluminium conductors multiple stranded wires up to 70 mm²
- easy cutting with one-hand operation due to high transmission ratio
- not suitable for steel wire and hard drawn copper conductors
- precision ground, hardened blades
- no crushing, slight deformation of the cable only
- with guard
- adjustable bolted joint
- Shears body: surgical steel, stainless, vacuum-hardened
- Handles: plastic, impact-proof

Article No.	EAN 4003773-	↔ mm	Head	Handles	Cutting capacities			⚖ g	
					Ø mm	mm ²	AWG		
95 06 230	006305	230	⚡ 1000V	polished	plastic insulated, VDE-tested	16	50	1/0	274