

- > smooth gripping surfaces
- > non-reflective matte finish

**92 02 53**

For SMD-technology\*; angled tips, width approx. 3/64" (1 mm); gripping surfaces matte finish for optimum grip; Chrome nickel steel: stainless, anti-magnetic (18/10), very popular electronics quality



92 02 53  
 $\angle 45^\circ$

**92 02 54**

For SMD-technology\*; angled tips, width approx. 3/64" (1 mm) dia.; with integrated profile for reliable gripping of cylindrical components of approx. 1/32" (0.6 mm) dia.; gripping surfaces matte finished for optimum grip; Chrome nickel steel: stainless, anti-magnetic (18/10), very popular electronics quality



92 02 54  
 $\angle 45^\circ$

**92 02 55**

Gripping jaws 9/64" (3.5 mm) wide, for cylindrical components of 1/8" (0.8 mm) dia.; serrated handles; stainless, anti-magnetic and acid-proof



92 02 55  
 $\angle$

**92 12 52**

Bent tips; extra strong tips; stainless, anti-magnetic



92 12 52  
 $\angle 85^\circ$

Product Number	Packaging	$\leftrightarrow$ Inch mm		Finish	 lbs
92 02 53		4 3/4 120	$\angle 45^\circ$	stainless, anti-magnetic	0.04
92 02 54		4 3/4 120	$\angle 45^\circ$	stainless, anti-magnetic	0.03
92 02 55		4 1/2 115	$\angle$	stainless, anti-magnetic, acid-proof	0.04
92 12 52		4 3/4 120	$\angle 85^\circ$	stainless, anti-magnetic	0.04

\* SMD-Technology: technique for soldering surface mounted components on printed circuit boards without using holes