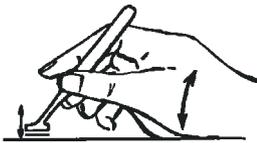
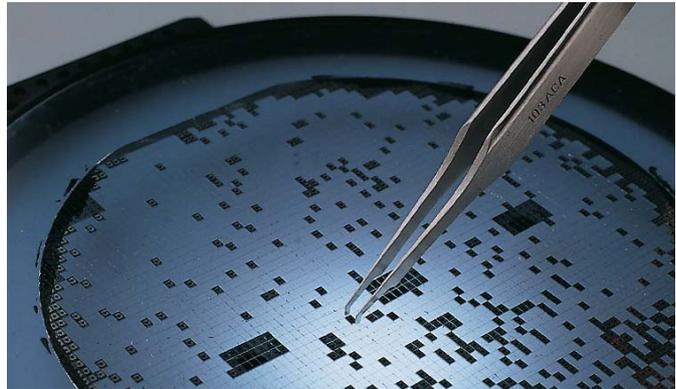
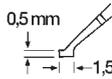
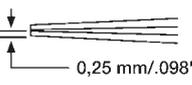
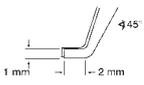


SMD Tweezers



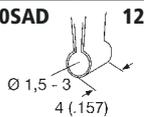
Angled Head
Main application:
for handling chips or minia-
ture SMD components.
For mounting on SMD
boards or Ceramic substra-
tes.



Model	Length	Weight	Description
102ACA 	115 mm	15 g	Special stainless steel, anti-glare finish, non-magnetic SMD tweezers with angled head and blunt edges to avoid board damage. For handling small components, mounting on SMD boards, hybrids ICs, watch hands, etc.
102ACAX 	115 mm	14 g	Special stainless steel, anti-glare finish, non-magnetic, reverse action Same as 102ACA but reverse action.
103ACA 	115 mm	15 g	45°, special stainless steel, anti-glare finish, non-magnetic SMD tweezers with angled head and blunt edges to avoid board damage. For handling of small components.

Rounded Head



Model	Length	Weight	Description
39SA	110 mm	15 g	Ø 0,3 mm, special stainless steel, anti-glare finish, non-magnetic Straight, serrated grips. For gripping wires and small cylindrical parts.
40 SA	110 mm	15 g	Ø 0,4 mm, special stainless steel, anti-glare finish, non-magnetic Straight, serrated grips. For gripping wires and small cylindrical parts.
150SAMF	120 mm	13 g	Ø 1,2 – 2,5 mm, special stainless steel, anti-glare finish, non-magnetic SMD tweezers straight, serrated grips. For gripping small cylindrical parts, mini MELFs. Very narrow tips.
150SAD 	120 mm	13 g	Ø 1,5 – 3 mm, special stainless steel, anti-glare finish, non-magnetic SMD tweezers straight, serrated grips. For gripping small cylindrical parts.