



TWEEZERS for smd

38



tweezers with a hole on the tip, Ø 1mm, for handling of wires and small components

Order code	Lenght (mm)	Lenght (")	Version
38	120	4 3/4"	SA

40A



tweezers with a rhombus-shaped hole on its tip, for handling of wires and small components Ø 0.71mm

Order code	Lenght (mm)	Lenght (")	Version
40A	120	4 3/4"	SA

102



tweezers for handling of chips and SMD components; angled tips for fatigue reduction

Order code	Lenght (mm)	Lenght (")	Version
102	120	4 3/4"	SA

102R



tweezers for handling of chips and SMD components; angled tips for fatigue reduction; with reverse action

Order code	Lenght (mm)	Lenght (")	Version
102R	120	4 3/4"	SA

103



tweezers with bent tips for handling of chips and SMD components; angled tips for fatigue reduction

Order code	Lenght (mm)	Lenght (")	Version
103	120	4 3/4"	SA

103R



tweezers with bent tips for handling of chips and SMD components; angled tips for fatigue reduction; with reverse action

Order code	Lenght (mm)	Lenght (")	Version
103R	120	4 3/4"	SA

104



tweezers for handling of SMD components

Order code	Lenght (mm)	Lenght (")	Version
104	120	4 3/4"	SA

105



tweezers for handling of SMD components; bent tips

Order code	Lenght (mm)	Lenght (")	Version
105	120	4 3/4"	SA

106



tweezers for handling of SMD components

Order code	Lenght (mm)	Lenght (")	Version
106	120	4 3/4"	SA