ideal-tek

SMD Twezeers
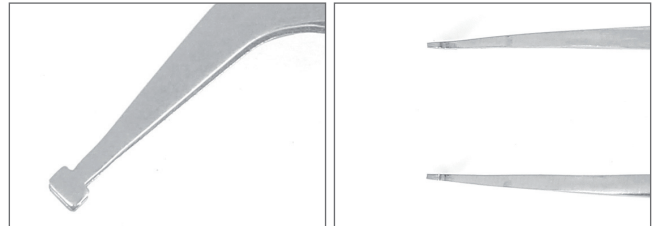
» Smooth handling and positioning of all SMD components

» Different tips and angles for specific applications

» Satin antiglare finish and ergonomic design

» Good corrosion resistance to most chemicals & acids

» Available as reverse action model
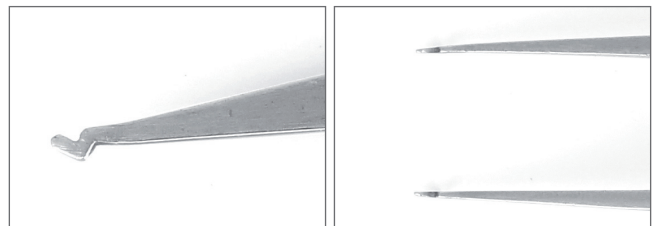

SM103.SA
4 1/2" 115 mm
For handling and positioning 2 and 3 lead SOT packages at 45° angle
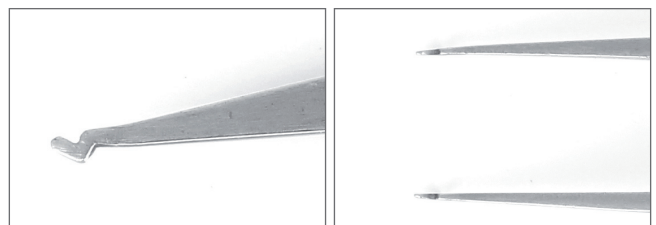

SM104.SA
4 3/4" 120 mm
For handling and positioning 3 lead SOT packages, monolithic chip capacitors, etc.
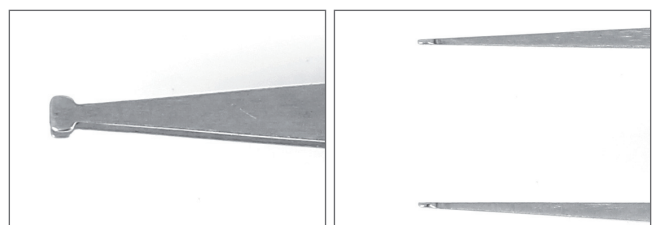

SM104X.SA
4 3/4" 120 mm
Reverse action tweezers for handling and positioning 3 lead SOT packages, monolithic chip capacitors, etc.
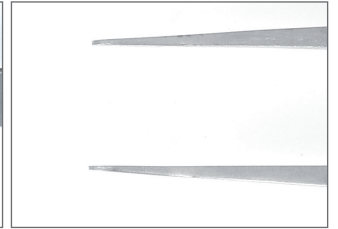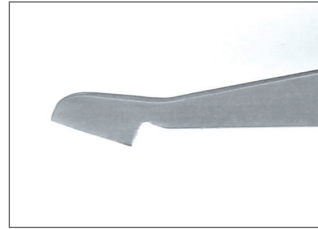

SM105.SA
4 3/4" 120 mm
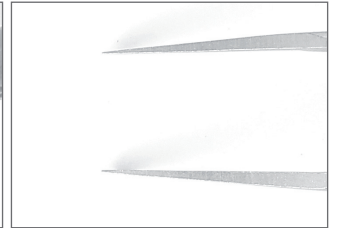Special design for positioning all SOT packages vertically
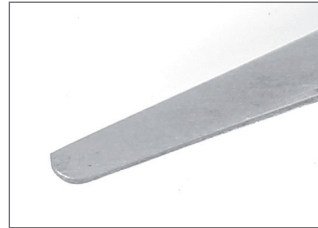
ISO 9001
BUREAU VERITAS
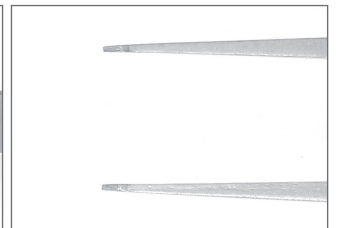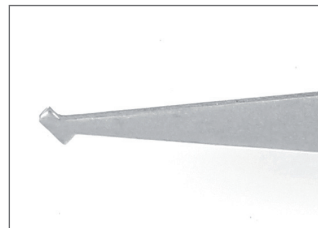Certification

SM106.SA
4 3/4" 120 mm
For positioning all SOT packages horizontally; flat base tips (4 mm long)
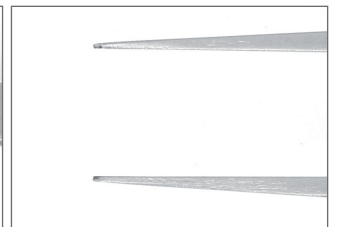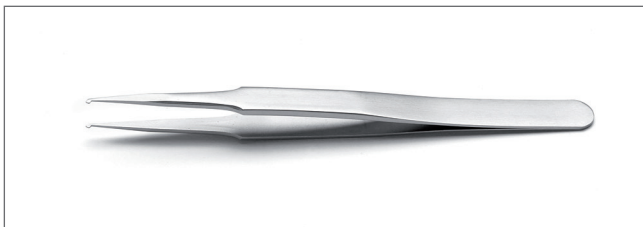

SM107.SA
4 3/4" 120 mm
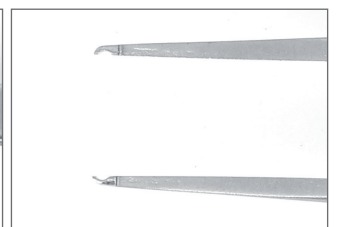For positioning all flat devices at 60° angle
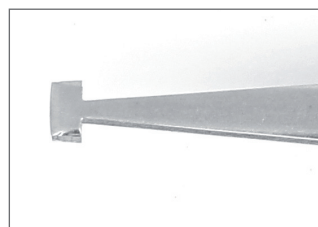

SM108.SA
4 3/4" 120 mm
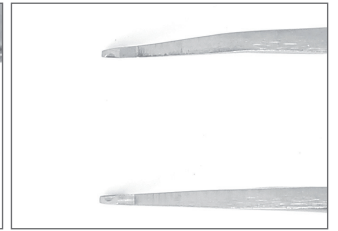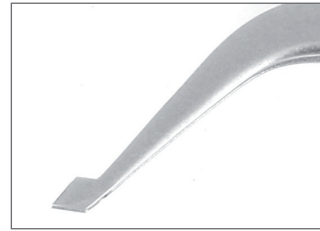For positioning and soldering 1mm wide components

SM109.SA
4 /4" 120 mm
Same as SM108 but with 45° tips without anti-crush feature
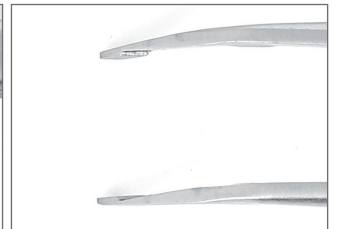

SM110.SA
4 3/4" 120 mm
For holding and positioning cylindrical devices, grooved tips

ISO 9001
BUREAU VERITAS
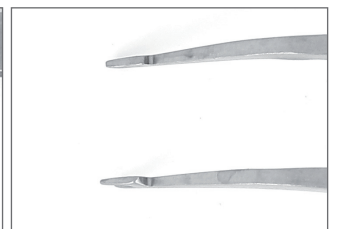Certification

SM111.SA
4 3/4" 120 mm
For holding and positioning 0.5-1 mm cylindrical devices; flat base grooved tips (2 mm long)
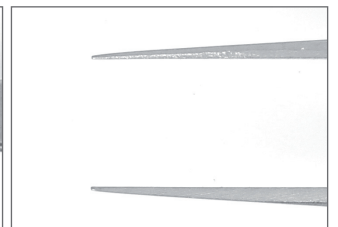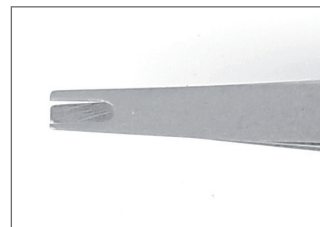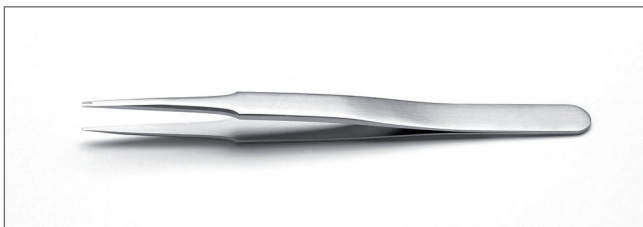

SM112.SA
4 3/4" 120 mm
For positioning 1-5 mm monolithic chip capacitors at 60°, grooved tips
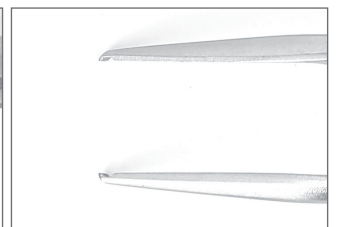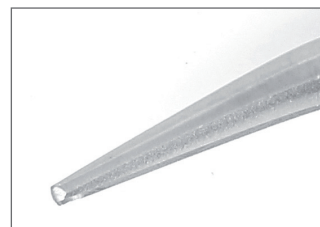

SM113.SA
4 3/4" 120 mm
3 mm long tips bent at 60° angle one forked blade lead entry
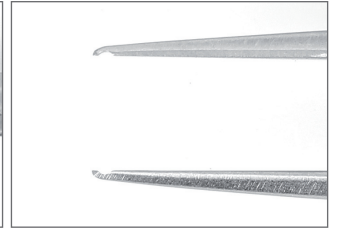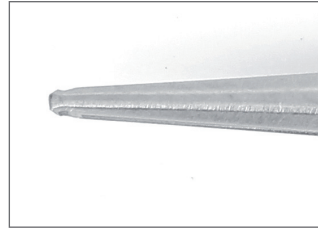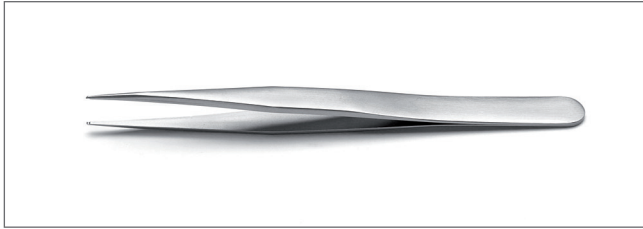

SM114.SA
4 3/4" 120 mm
Same as SM113 but with straight tips for vertical holding
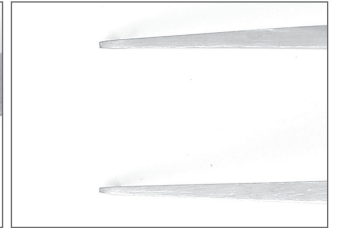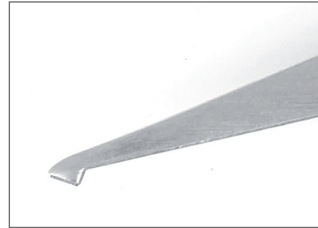

SM115.SA
4 3/4" 120 mm
Grooved tips at 30° angle for holding and positioning cylindrical devices (up to 0.5 mm diam.)

SM116.SA
4 3/4" 120 mm
Grooved straight tips, for vertical positioning of cylindrical devices (up to 0.5 mm diam. or more)

SM117.SA
4 3/4" 120 mm
For positioning SOT packages at 30° angle

K5SMDF
SMD precision tweezers set
SM103, SM107, SM108, SM111, SM115 in top quality hard/foam wallet