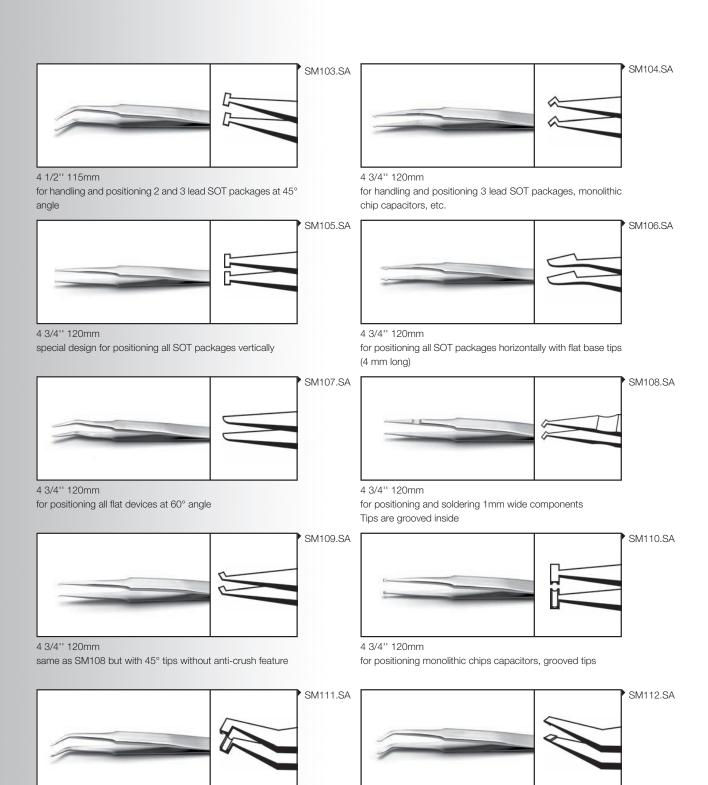
## **SMD Tweezers**

Smooth handling and positioning of all SMD components. Different tips and angles for specific jobs. Satin antiglare finish and ergonomic design. Modifications or special models available on request. Available as reverse action model.



4 3/4" 120mm

Grooved tips

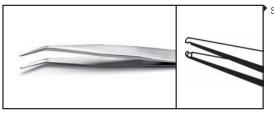
for positioning 5 mm monolithic chip capacitors at  $60^{\circ}$ 



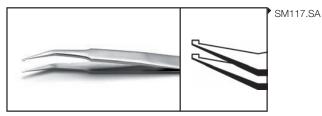
grooved tips (2 mm long)

for positioning 5 mm monolithic chip capacitors with flat base

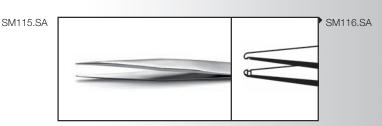
4 3/4" 120mm



4 3/4" 120mm grooved tips at 30° angle for holding and positioning cylindrical devices (up to 1 mm diam.)



4 3/4" 120mm for positioning SOT packages at 30° angle



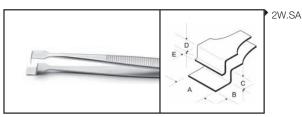
4 3/4" 120mm grooved straight tips. For vertical positioning of cylindrical devices (up to 1 mm diam. or more)



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

## **Wafer Tweezers**

Especially designed for use with delicate (very fragile) wafer, glass wafer,.... Very firm yet anti-crush/anti-crack grip. Very smooth surface to satin finish (non glare). Teflon coating, plastic tips as well as special design to user's specifications are available.



A 0.25'' 6.5mm - B 0.2'' 5.0mm - C 0.10'' 2.5mm D 0.15" 4.0mm



A 0.25" 6.5mm - B 0.25" 9.0mm - C 0.10" 2.5mm D 0.15" 4.0mm - E 0.10" 2.5mm



A 0.25" 6.6mm - B 0.41" 10.5mm - C 0.08" 2.0mm D 0.14" 3.5mm - E 0.18" 4.5mm



A 0.37'' 9.5mm - B 0.39'' 10.0mm - C 0.10'' 2.5mm D 0.15" 4.0mm - E 0.10" 2.5mm



A 0.25" 6.5mm - B 0.35" 9.0mm - C 0.10" 2.5mm D 0.15" 4.0mm - E 0.10" 2.5mm



A 0.37'' 9.5mm - B 0.39'' 10.0mm - C 0.10'' 2.5mm D 0.15" 4.0mm - E 0.10" 2.5mm