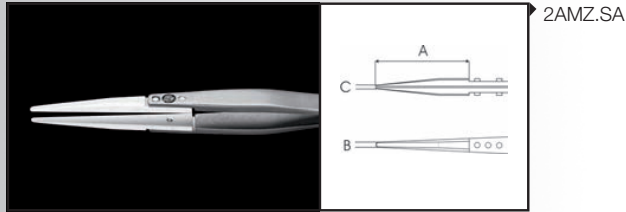
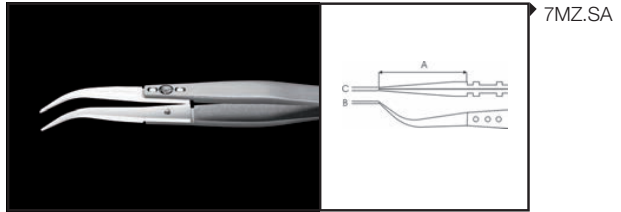


# Ceramic Replaceable Tip Tweezers

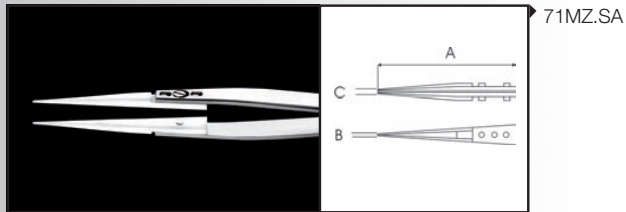
Zirconia ceramic precision tips (MZ). Surface resistivity 10E12 Ohm. Contamination free, high temperature (1500°C) wear and solder resistant. Stainless steel (SA) handles. Alignable replaceable tips system: PATENT PENDING NO. 1750/97. Technical data are available on pages 35-36 or at [www.ideal-tek.com](http://www.ideal-tek.com)



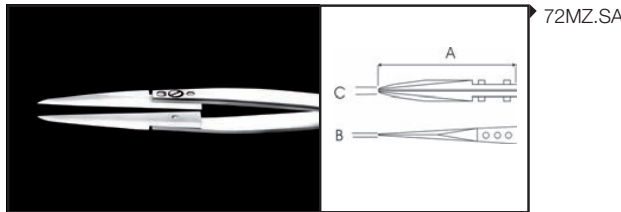
A 1.4" 35mm - B 0.08" 2.0mm - C 0.02" 0.6mm  
replaceable tips set code: **A2AMZ**



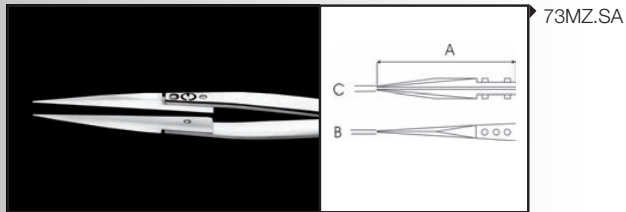
A 1.7" 43.5mm - B 0.02" 0.6mm - C 0.02" 0.6mm  
replaceable tips set code: **A7MZ**



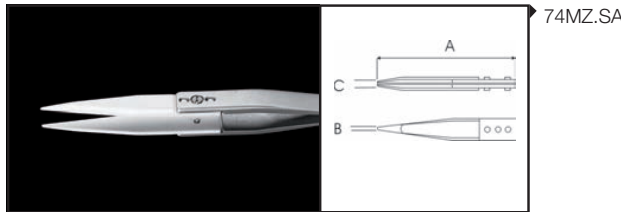
A 1.2" 30mm - B 0.011" 0.3mm - C 0.011" 0.3mm  
replaceable tips set code: **A71MZ**



A 1.2" 30mm - B 0.007" 0.2mm - C 0.016" 0.4mm  
replaceable tips set code: **A72MZ**



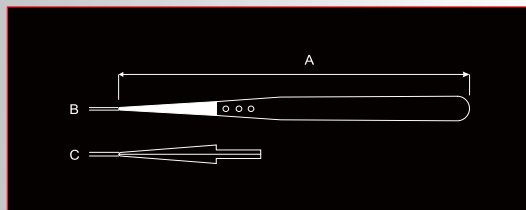
A 1.3" 33mm - B 0.011" 0.3mm - C 0.02" 0.6mm  
replaceable tips set code: **A73MZ**



A 1.6" 40mm - B 0.019" 0.5mm - C 0.019" 0.5mm  
replaceable tips set code: **A74MZ**

# Plastic Tip Tweezers

The largest and the most precise plastic tweezers range all over the world. 30 years of experience in high engineering plastic materials. Choose the right tweezers in the right material for your success in your application. Technical data are available on pages 35-36 or at [www.ideal-tek.com](http://www.ideal-tek.com) for more information and chemical data-charts.



A 5" 130mm - B 0.04" 1.0mm - C 0.08" 2.0mm