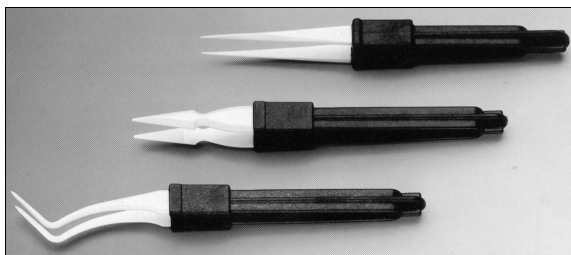


Ceramic Tweezers

A range of Hi-Tech tweezers with shanks made of glass fibre reinforced Polyacetal, or Aluminium alloy, there are 3 styles of tips made of precious Ceramic..

The tweezers feature the following advantage:

Excellent corrosion-resistance and free from metallic contamination or elution of organic substance. Excellent heat insulation (1000°C) allowing holding items of high temperature. Free from magnetisation, good electrical insulation and free from static electricity. Highly resistant to all strong acids, (with the exception of hydrofluoric).



Alloy Shank

T182	Tweezer ceramic/alloy – straight point	each
T183	Tweezer ceramic/alloy – curved fine point	each
T194	Tweezer ceramic/alloy – serrated point	each

Polymer Shank

T185	Tweezer ceramic/polyacetal – straight fine point	each
T186	Tweezer ceramic/polyacetal – curved fine point	each
T187	Tweezer ceramic/polyacetal – serrated edge	each



T514

TAAB Economically priced ceramic tip tweezers offering all the advantages of other ceramic tweezers but at only a fraction of the cost.

T515

5 Types of high quality, precision, zirconia ceramic tip tweezers. The tips are mounted in aluminium handles, three types of which have serrated grips machined into the sides, the overall length of tweezer is 140mm.

T516

Features: Light weight/tension; Contamination free; High temperature - 1000°C; Solder resistant; Wear resistant; Antimagnetic; Surface resistivity - 1×10^{12} .

T517

T514 Tweezer ceramic, sharp fine point each

T515 Tweezer ceramic, strong f/point, *serrated* grip each

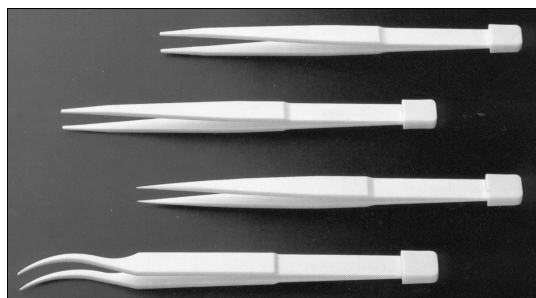
T516 Tweezer ceramic, sharp f/point, *serrated* grip each

T517 Tweezer ceramic, strong blunt point each

T518 Tweezer ceramic, type 2A, *serrated* grip each

100% Ceramic Tweezers

For applications and techniques which demand a tweezer manufactured in solid ceramic TAAB have introduced 4 styles: straight pointed and curved type 7a and two straight types with 1mm wide tip, one has serrated tips.



T478 Tweezer ceramic - straight precision tips each

T479 Tweezer ceramic – curved type 7a each

T480 Tweezer ceramic – straight 1mm tip, serrated each

T481 Tweezer ceramic – straight 1mm tip, smooth each