



EXCELTA[®]
SINCE 1957

Titanium Tweezers

Extreme Precision



Our precision four star Titanium Tweezers, suffix TA, are a great solution to the age old problem of solder sticking to the tips of tweezers. Titanium was discovered in England in 1791 and named after the Titans of Greek Mythology. Titanium has the highest strength to weight ratio of any metal. These tweezers are excellent for working under high magnification on demanding applications. They are made in Switzerland and are non-magnetic, non-corrosive and heat resistant up to 430°C or 806°F. Excelta offers these super lightweight tweezers in 4 styles. 2A-TA, 3C-TA, 5-TA & 7-TA.

For more information and detailed specifications please visit us on online at: www.excelta.com