5 Levels of Quality



技术咨询与报价 电话: 18823303057 QQ:2104028976 Made in Switzerland from 40% cobalt alloy steel, harder than stainless steel, anti-magnetic, excellent resistance to corrosion and resistant to temperatures up to 500° C (932° F). Used with very high magnification.

EXCELTA



Made of a titanium alloy material that is extremely light weight, very strong, non-magnetic and temperature resistant. Solder will not adhere to these tools, so they are ideal for soldering applications.

3C-CO

Precision grade tweezers made from Neverust[®] Anti-magnetic Stainless Steel are manufactured in Switzerland with high precision points. The perfect choice when working under 5x to 10x magnification.

3C-SA

3C-TA



Standard Grade "PI" tweezers are manufactured in Italy with fine precision points at a lower cost. Used with low magnification.

3C-SA-PI

X EXCELTA

X EXCELTA



General Precision Grade "SE" tweezers are manufactured for general purpose work when magnification is not required.

3C-SA-SE

TWEEZER TECHNICAL INFORMATION

The most critical parts of any tweezer or forceps are the points. Finishing the points is an art form perfected over years of practice. Whether working on microchips or working on human cells, microscopy is playing a significant part in the work being done today. This work requires extremely precise tweezer points that meet perfectly. Excelta tweezers cover the spectrum!



Tweezer Add-ons $_{\frac{1}{3}}$

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美国EXCELTA镊子http://www.testeb.com/gongju/excelta/niezi.html 型号及价格咨询深圳格信边

823303057 QC