

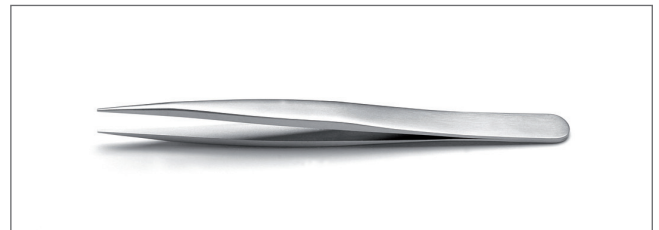
High Precision Tweezers

Handcrafted to have perfect tip symmetry and balance along with polished edges and superior no-scratch/antiglare satin finish. Typical applications include microscopy preparation, sample handling, precision manufacturing, electronic industry, watch making, general laboratory and medical applications.

- Anti-Acid/Anti-Magnetic SS (SA)**
- Stainless Steel (S)**
- Superalloy Anti-Acid/Anti-Magnetic (NC)**
- Titanium (TA)**



0.SA
Tips: straight, fine, superior finish. OAL: 120mm



00.SA
Tips: straight, strong, thick, superior finish. OAL: 120mm



00B.SA
Serrated handles - Tips: straight, strong, thick, superior finish. OAL: 120mm



0C9.SA - 0C9.SA
Tips: straight, fine, superior finish. OAL: 90mm



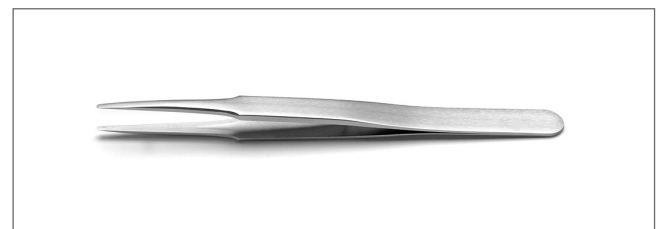
00D.SA
Serrated handles - Tips: straight, strong, thick, line serrated, superior finish. OAL: 120mm



1.NC - 1.SA - 1.TA
Tips: straight, fine, superior finish. OAL: 120mm



2.NC - 2.SA
Tips: straight, sharp, fine, superior finish. OAL: 120mm



2A.NC - 2A.SA - 2A.TA
Tips: straight, flat, round, superior finish. OAL: 120mm

High Precision Tweezers



2AB.SA
 Tips: flat, round, curved, superior finish. OAL: 120mm



2AZ.SA
 Tips: double bent, superior finish. OAL: 120mm



3.NC - 3.SA - 3.TA
 Tips: straight, very sharp, fine, superior finish.
 OAL: 120mm



3C.NC - 3C.SA - 3C.TA
 Tips: straight, sharp, fine, superior finish. OAL: 110mm



3CB.SA
 Tips: sharp, fine, bent, superior finish. OAL: 110mm



4.NC - 4.SA - 4.TA
 Tips: straight, extra fine, superior finish. OAL: 110mm



4A.SA
 Tips: straight, extra fine, strong, superior finish.
 OAL: 110mm



5.NC - 5.SA - 5.TA
 Tips: straight, extra fine, superior finish. OAL: 110mm

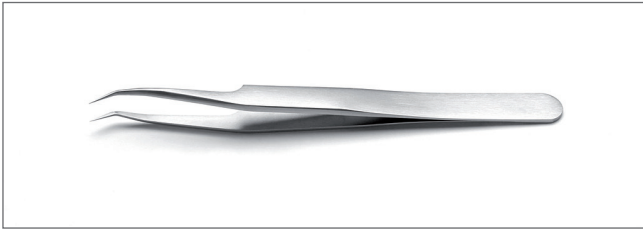


5A.SA
 Tips: straight, extra fine, superior finish. OAL: 115mm



5B.SA
 Tips: bent, extra fine, superior finish. OAL: 110mm

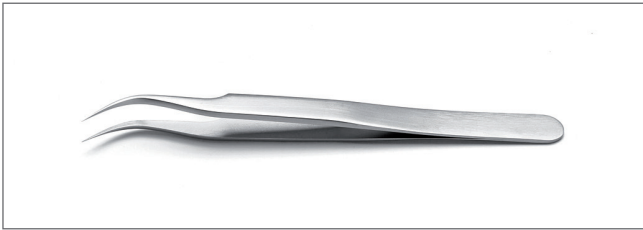
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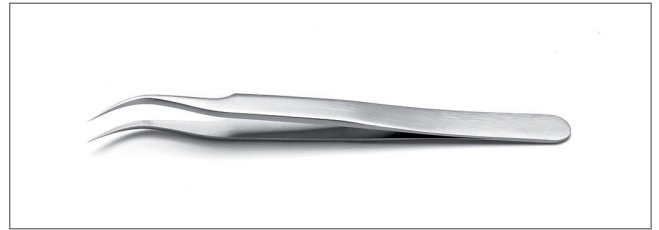
5C.SA
 Tips: curved, bent, ultra fine, superior finish. OAL: 115mm



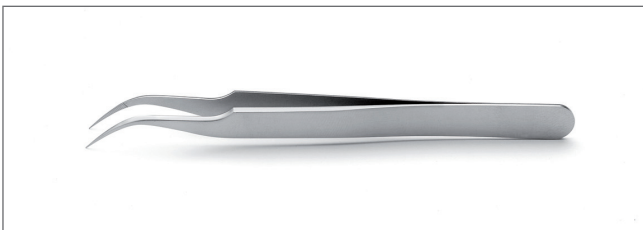
6.SA
 Tips: angled, flat, fine, superior finish. OAL: 120mm



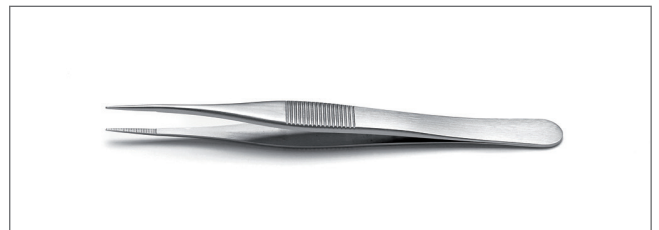
7.NC - 7.SA - 7.TA
 Tips: very fine, curved, superior finish. OAL: 120mm



7A.SA
 Tips: very fine, curved, superior finish. OAL: 120mm



7B.SA
 Tips: very fine, curved, line serrated, superior finish. OAL: 120mm



10G.SA
 Serrated handles - Tips: straight, fine, line serrated, superior finish. OAL: 110mm



51S.SA - 51S.TA
 Tips: bent, extra fine, superior finish. OAL: 115mm



52S.SA
 Groove handles. Tips: straight, flat, round, superior finish. OAL: 120mm



60.SA
 Tips: straight, stepped, precision relieved, superior finish. OAL: 140mm



65A.SA
 Tips: very fine, bent, superior finish. OAL: 140mm

High Precision Tweezers



AC.SA
Serrated handles - Tips: straight, strong, superior finish.
OAL: 110mm



F.SA
Tips: straight, flat, squared head, thin, strong, superior finish. OAL: 120mm



SS.NC - SS.SA
Tips: straight, extra fine, very sharp, superior finish.
OAL: 140mm



K5HP.NC - K5HP.SA - K5HP.TA
Kit of 5: 00, 2A, 3C, 5, 7.

Flat Tip Tweezers

Smooth scratch proof tips designed for handling sensitive parts and components. Ap-plications include moving, gripping and manipulating flat parts, substrates and wafers. The smooth, flat tips enable gentle handling and minimum pressure on delicate parts.

Anti-Acid/Anti-Mag SS (SA)



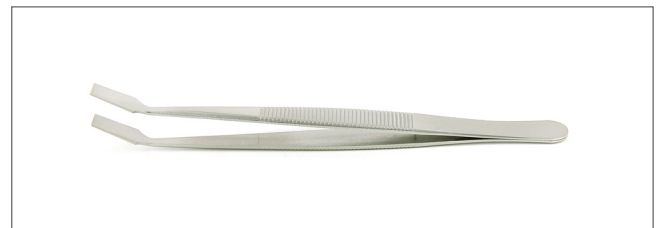
33A.SA
Serrated handles - Tips: smooth and flat surface, superior finish. OAL: 115mm



34A.SA
Serrated handles - Tips: smooth and flat surface, superior finish. OAL: 120mm



35A.SA
Serrated handles - Tips: smooth and flat surface, superior finish. OAL: 120mm



36A.SA
Serrated handles - Tips: smooth and flat surface, superior finish. OAL: 120mm

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