

High Precision Tweezers

Handcrafted to perfect tip symmetry and balance, polished edges, superior no-scratch/antiglare satin finish. The right tweezers and material for a successful application.

All High Precision Tweezers are available with special coatings: DC, EP, NE, TE. Please refer to technical datasheet on page 44 for more information. Chemical data-charts are available on www.ideal-tek.com



0.SA
0.S
0.TA

4 3/4" 120mm
flat edges, fine tips



00.SA
00.S
00.TA

4 3/4" 120mm
strong, flat edges, thick



000.SA
000.S

4 3/4" 120mm
strong, flat radiused edges, fine



0A.SA

4 3/4" 120mm
same as 0, radiused edges, fine



00B.SA

4 3/4" 120mm
same 00 with serrated grips



0C9.SA
0C9.S
0C9.TA

3 1/2" 90mm
short, flat edges, fine



0C11.SA
0C11.S

4 1/4" 110mm
short, flat edges, fine



00D.SA
00D.S
00D.TA

4 3/4" 120mm
same as 00, serrated tips and grips



1.SA
1.S
1.NC
1.TA

4 3/4" 120mm
strong, straight, fine



2.SA
2.S
2.NC
2.TA
2.BR

4 3/4" 120mm
flat, sharp fine tips



2A.SA
2A.S
2A.NC
2A.TA

4 3/4" 120mm
flat accurate round tips



2AB.SA
2AB.S
2AB.TA

4 3/4" 120mm
as 2A, curved



2AZ.SA

4 3/4" 120mm
as 2A, double bent tips



3.SA
3.S
3.NC
3.TA

4 3/4" 120mm
very sharp, fine



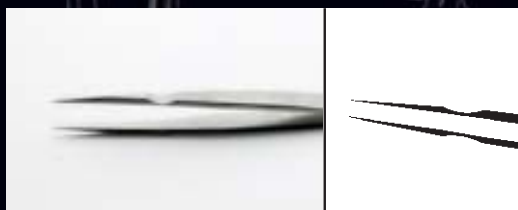
3C.SA
3C.S
3C.NC
3C.TA

4 1/4" 110mm
as 3, short



3CB.SA
3CB.S

4 1/4" 110mm
as 3C, bent tips



3CI.SA
3CI.TA

4 1/4" 110mm
as 3C, crush proof, smooth



3F.SA
3F.S

4 3/4" 120mm
3mm flat touch, for holding tiny wires



4.SA
4.S
4.NC
4.TA

4 1/4" 110mm
extra fine tips



4A.SA
4A.S

4 1/4" 110mm
as 4, stronger



5.SA
5.S
5.NC
5.TA

4 1/4" 110mm
extra fine tips, superior finish



5A.SA
5A.S
5A.NC
5A.TA

4 1/2" 115mm
extra fine tips, superior finish



5B.SA
5B.S

4 1/4" 110mm
as 5, bent tips for max visibility



5C.SA
5C.S
5C.NC
5C.TA

4 1/2" 115mm
as A, extra fine, double bent tips



5TTH.SA
5TTH.S

4 1/4" 110mm
anti capillary, extra fine, with lock-ring
for handling electronic microscope grids



6.SA
6.S
6.NC
6.TA

4 1/2" 115mm
flat angled, fine



7.SA
7.S
7.NC
7.TA

4 1/2" 115mm
very fine, curved



7A.SA
7A.S
7A.NC

4 1/2" 115mm
as 7, strong



7B.SA
7B.S
7B.TA

4 1/2" 115mm
as 7, serrated tips



7E.SA
7E.S

4 1/2" 115mm
as 7, flat edges



K5HP.SA

high precision tweezers set 00, 2A, 3C, 5, 7
top quality hard/foam wallet



8.SA
8.S
8.TA

length 4 3/4" 120mm, width 0.4" 10mm
strong flat for straightening wires



10G.SA

4 1/4" 110mm
fine, serrated tips and grips



11.SA
11.N

4 3/4" 120mm
straight, fine tips

12.SA
12.N

4 3/4" 120mm
strong, fine tips



11.5 mm



14A.C

4 1/2" 115mm
cutting tweezers fine, 90° angled blades



6mm



14AGW.C

4 1/2" 115mm
cutting tweezers for max visibility fine, 90° angled blades



11mm



14AN.C

4 1/2" 115mm
same as 14A, rounded tips



12mm



15A.C

4 1/2" 115mm
cutting tweezers for soft copper, gold, silver, magnetic wires



8mm



15AFW.C

4 1/2" 115mm
cutting tweezers for soft copper, gold, silver, magnetic wires



10mm



15AGW.C

4 1/2" 115mm
cutting tweezers for soft copper, gold, silver, magnetic wires



8mm



15ANW.C

4 1/2" 115mm
rounded edges cutting tweezers for soft copper, gold, silver, magnetic wires



12mm



15AP.C

4 1/2" 115mm
parallel cutting tweezers for soft copper, gold, silver, magnetic wires



10mm



15ASW.C

4 1/2" 115mm
rounded edges cutting tweezers for soft copper, gold, silver, magnetic wires

27.SA
27.S

5 1/3" 135mm
strong, sharp, fine tips

51S.SA
51S.S
51S.TA

4 1/2" 115mm
as 5A, bent tips for max visibility



52A.SA
52A.S
52A.TA

4 3/4" 120mm
as 2A, crush proof, smooth action



152.S

3 3/4" 98mm
precision miniature cutting tweezers



775.SA

6 1/8" 155mm
Fine, bent tips epoxy coated handles



A.SA
A.S

4 3/4" 120mm
strong, precision tips



AC.SA
AC.S

4 1/4" 110mm
strong tips, serrated grips



AM.BR

4 3/4" 120mm
precision brass tweezers anti-sparking



D.SA

4 1/4" 110mm
precision strong, flat tips



F.SA
F.S
F.NC

4 3/4" 120mm
as 2A, flat and squared tips



H.SA
H.S

3 1/2" 90mm
dove tailed fine tips



P.SA
P.S
P.NC
P.TA

4 3/4" 120mm
fine, strong tips



S.SA
S.S

4 3/4" 120mm
very fine tips