



PRECISION

HIGH FINE GENERAL

TAPERED FLAT ROUND POINT TWEEZERS



Both the '2A' and the 'F' styles feature flat thin wide tips for handling items like labels or SMD components. The '52A' style is a modified 2A-SA with an 'anti-crush' feature which allows the tips to collapse when too much pressure is applied. The '2AB' style features curved tips.

STRAIGHT TAPERED FLAT ROUND POINTS

Length 4.75" (119mm)

Part#	Material	Quality	Critical Tip Measurement (CTM)	
2A	Carbon Steel	★★★	.059" X .008"	1.5mm X .2mm
2A-S	Stainless Steel	★★★★	.059" X .008"	1.5mm X .2mm
2A-SA	Anti-Mag. Neverust®	★★★★	.059" X .008"	1.5mm X .2mm
2A-SA-EC*	Anti-Mag. Neverust®	★★★★	.059" X .008"	1.5mm X .2mm
2A-SA-PI	Anti-Mag. SS	★★★		
2A-S-SE	Stainless Steel	★		
2A-SA-SE	Anti-Mag. SS	★		

2A-SA-EC* - Epoxy Coated



STRAIGHT TAPERED FLAT ROUND POINTS - ANTI-CRUSH FEATURE

Length 4.75" (119mm)

Part#	Material	Quality	Critical Tip Measurement (CTM)	
52A-SA	Anti-Mag. Neverust®	★★★	.059" X .008"	1.5mm X .2mm



STRAIGHT TAPERED FLAT SQUARE POINTS

Length 4.75" (119mm)

Part#	Material	Quality	Critical Tip Measurement (CTM)	
F-SA	Anti-Mag. Neverust®	★★★★	.072" X .008"	1.8mm X .2mm
F-SA-PI	Anti-Mag. SS	★★		



43° CURVED FLAT ROUND POINTS

Length 4.5" (113mm)

Part#	Material	Quality	Critical Tip Measurement (CTM)	
2AB-N	Nickel/Silver	★★★★	.059" X .008"	1.5mm X .2mm
2AB-SA-PI	Anti-Mag. SS	★★★		
2AB-SA-SE	Anti-Mag. SS	★		

