



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	★		

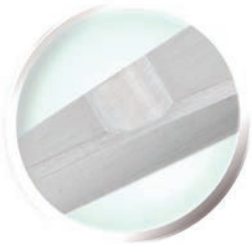
2A-SA-EC* - Epoxy Coated



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	★		

