

# Fine Tip Electronic Style Tweezers

★★★ High Precision

★★ Fine Precision ★ General Precision

Available in Stainless Steel, S/S Antimagnetic, Carbon Steel.

## #1 Design 4 1/2"

**Slender tips with fine points.**

Designed for delicate applications when handling very fine wires and components.

PART #	MATERIAL	STARS
1-SA	S/S Antimagnetic	★★★★
1-S	Stainless Steel	★★★★
1-SA-PI	S/S Antimagnetic	★★★
1-PI	Carbon Steel	★★★
1-SA-SE	S/S Antimagnetic	★★
1-S-SE	Stainless Steel	★★



## #2 Design 4 3/4"

**Tapered tips with medium points.**

Used for handling and bending of small components and wires.

PART #	MATERIAL	STARS
2-SA	S/S Antimagnetic	★★★★
2-S	Stainless Steel	★★★★
2-SA-PI	S/S Antimagnetic	★★★
2-SA-SE	S/S Antimagnetic	★★
2-S-SE	Stainless Steel	★★



## #3 Design 4 3/4"

**Very fine tips with precision points.**

Very popular design used in micro-electronic assembly.

PART #	MATERIAL	STARS
3-SA	S/S Antimagnetic	★★★★
3-S	Stainless Steel	★★★★
3-SA-PI	S/S Antimagnetic	★★★
3-S-PI	Stainless Steel	★★★
3-SA-SE	S/S Antimagnetic	★★
3-S-SE	Stainless Steel	★★



## #3C Design 4 1/4"

**Very fine tips with precision points.**

The shorter body helps when working under magnification.

PART #	MATERIAL	STARS
3C-SA	S/S Antimagnetic	★★★★
3C-S	Stainless Steel	★★★★
3C	Carbon Steel	★★★★
3C-SA-PI	S/S Antimagnetic	★★★
3C-S-PI	Stainless Steel	★★★
3C-PI	Carbon Steel	★★★
3C-SA-SE	S/S Antimagnetic	★★
3C-S-SE	Stainless Steel	★★
3C-SE	Carbon Steel	★★



## #SS Design 5 1/2"

**Long straight tips with precision points.**

The extra long length and slimmer body is useful when working in a limited access area.

PART #	MATERIAL	STARS
SS-SA	S/S Antimagnetic	★★★★
SS-S	Stainless Steel	★★★★
SS-SA-PI	S/S Antimagnetic	★★★
SS-SA-SE	S/S Antimagnetic	★★
SS-S-SE	Stainless Steel	★★

