

STANDARD STYLE TWEEZERS

The following pages feature standard style tweezers. Most styles are available in three quality levels and materials. The stars are used to designate the quality level.

技术咨询与报价

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STANDARD TWEEZERS

★★★ Three Star High Precision Grade

Three Star High Precision Grade tweezers are manufactured in Switzerland with high precision points. They are the perfect choice when working under 5x to 10x magnification.

★★ Two Star "PI" Fine Precision Grade

Two Star Fine Precision Grade "PI" tweezers are manufactured with fine precision points at a lower cost.

★ One Star "SE" General Precision Grade

One Star General Precision Grade "SE" tweezers are manufactured for general purpose use when magnification is not required.



Materials

Stainless Steel, Anti-Magnetic – Code "SA" have superior anti-magnetic, anti-acid and anti-corrosion properties. Three Star tweezers feature NEVERUST® stainless steel.

Stainless Steel – Code "S" have a higher carbon content and harder tips than the "SA" material. This material will rust under extreme exposure and is highly magnetic.

Carbon Steel – No Code – The tips are flame hardened for long life and are highly magnetic with low rust resistance.

ANGLED VERY FINE POINT TWEEZERS

HIGH
FINE
GENERAL

PRECISION
★★★★

These very fine pointed tweezers are offset or bent to provide ideal visibility when working under high magnification. The '5A' and '5B' styles are also relieved at the tip for additional visibility. All of these tools offer very fine small points to handle the smallest of items.

TAPERED 10° OFFSET VERY FINE POINTS

4.5" (115mm)

Part#	Material	Quality	Tip Measurement
5A-S	Stainless Steel	★★★★	.005"(.13mm) X .003"(.08mm)
5A-SA	Neverust® Anti-Magnetic	★★★★	.005"(.13mm) X .003"(.08mm)
5A-SA-PI	S/S Anti-Magnetic	★★★★	
5A-S-SE	Stainless Steel	★★★★	
5A-SA-SE	S/S Anti-Magnetic	★★★★	



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TAPERED 45° BENT VERY FINE POINTS

4.25" (110mm)

Part#	Material	Quality	Tip Measurement
5B-SA	Neverust® Anti-Magnetic	★★★★	.004"(.1mm) X .002"(.06mm)
5B-SA-PI	S/S Anti-Magnetic	★★★★	



45° BENT VERY FINE POINTS

4.25" (110mm)

Part#	Material	Quality	Tip Measurement
3CB-S	Stainless Steel	★★★★	.007"(.17mm) X .004"(.1mm)



3CB-S



These very fine pointed tweezers are offset or bent to provide ideal visibility when working under high magnification. The '5C', '51' and '50' styles are also relieved at the tip for additional visibility. All of these tools offer very fine small points to handle the smallest of items. The '65A' style is long for extended reach.

TAPERED 45° CIRCUMVENTED OBLIQUE VERY FINE POINTS

4.5"(115mm)

Part#	Material	Quality	Tip Measurement
5C-SA	Neverust® Anti-Magnetic	★★★	.004(.1mm) X .002"(.06mm)



TAPERED 45° OBLIQUE VERY FINE POINTS

4.5"(115mm)

Part#	Material	Quality	Tip Measurement
51-S	Stainless Steel	★★★	.004(.1mm) X .002"(.06mm)
51-SA	Neverust® Anti-Magnetic	★★★	.004(.1mm) X .002"(.06mm)
51-SA-PI	S/S Anti-Magnetic	★★	



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TAPERED 30° OBLIQUE VERY FINE POINTS

4.5"(115mm)

Part#	Material	Quality	Tip Measurement
50-SA	Neverust® Anti-Magnetic	★★★	.004(.1mm) X .002"(.06mm)
50-SA-PI	S/S Anti-Magnetic	★★	



45° OBLIQUE VERY FINE POINTS

5.5"(140mm)

Part#	Material	Quality	Tip Measurement
65A-SA	Neverust® Anti-Magnetic	★★★	.008"(.2mm) X .005"(.12mm)



CURVED VERY FINE POINT TWEEZERS

HIGH
FINE
GENERAL

PRECISION
★★★★

The '7' style is the most common curved tweezer and offers high visibility and very fine points. The '7B' style offers serrated points for better gripping power. The '6' style has 70° points for reaching into tight places while not restricting visibility.

45° CURVED VERY FINE POINTS

4.5"(115mm)

Part#	Material	Quality	Tip Measurement
7-S	Stainless Steel	★★★★	.007"(.17mm) X .004"(.1mm)
7-SA	Neverust® Anti-Magnetic	★★★★	.007"(.17mm) X .004"(.1mm)
7-PI	Carbon Steel	★★★★	
7-S-PI	Stainless Steel	★★★★	
7-SA-PI	S/S Anti-Magnetic	★★★★	
7-S-SE	Stainless Steel	★★★★	
7-SA-SE	S/S Anti-Magnetic	★★★★	

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45° CURVED VERY FINE POINTS - SERRATED

4.5"(115mm)

Part#	Material	Quality	Tip Measurement
7B-S	Stainless Steel	★★★★	.007"(.17mm) X .004"(.1mm)
7B-SA	Neverust® Anti-Magnetic	★★★★	.007"(.17mm) X .004"(.1mm)
7B-SA-PI	S/S Anti-Magnetic	★★★★	
7B-SA-SE	S/S Anti-Magnetic	★★★★	



70° ANGLED FLAT SHARP POINTS

4.5"(115mm)

Part#	Material	Quality	Tip Measurement
6-S	Stainless Steel	★★★★	.007"(.17mm) X .004"(.1mm)
6-SA	Neverust® Anti-Magnetic	★★★★	.007"(.17mm) X .004"(.1mm)
6-PI	Carbon Steel	★★★★	
6-SA-PI	S/S Anti-Magnetic	★★★★	
6-S-SE	Stainless Steel	★★★★	
6-SA-SE	S/S Anti-Magnetic	★★★★	

