



PRECISION

HIGH FINE GENERAL

STRAIGHT TAPERED TWEEZERS



The tapered tips on these tweezers afford the operator enhanced visibility when working under a microscope. The '5' style has the smallest points making it ideal for working under high magnification. The '2' style offers much stronger points than the '5' or '4' style.

TAPERED TIPS - VERY FINE POINTS

Length 4.25" (106mm)

Part#	Material	Quality	Critical Tip Measurement (CTM)	
5	Carbon Steel	★★★	.004" X .002"	.1mm X .05mm
5-S	Stainless Steel	★★★	.004" X .002"	.1mm X .05mm
5-SA	Anti-Mag. Neverust®	★★★	.004" X .002"	.1mm X .05mm
5-SA-EC*	Anti-Mag. Neverust®	★★★	.004" X .002"	.1mm X .05mm
5-S-PI	Stainless Steel	★★		
5-SA-PI	Anti-Mag. SS	★★		
5-S-SE	Stainless Steel	★		
5-SA-SE	Anti-Mag. SS	★		



TAPERED TIPS - VERY FINE POINTS

Length 4.25" (106mm)

Part#	Material	Quality	Critical Tip Measurement (CTM)	
4-SA	Anti-Mag. Neverust®	★★★	.005" X .003"	.13mm X .08mm
4-SA-PI	Anti-Mag. SS	★★		
4-SA-SE	Anti-Mag. SS	★		



TAPERED TIPS - STRONG FINE POINTS

Length 4.75" (119mm)

Part#	Material	Quality	Critical Tip Measurement (CTM)	
2-S	Stainless Steel	★★★	.013" X .006"	.33mm x .14mm
2-SA	Anti-Mag. Neverust®	★★★	.013" X .006"	.33mm x .14mm
2-SA-PI	Anti-Mag. SS	★★		
2-S-SE	Stainless Steel	★		
2-SA-SE	Anti-Mag. SS	★		

