

STRAIGHT STRONG POINT TWEEZERS

HIGH
FINE
GENERAL

PRECISION



The '00' series of tweezers are among the most common used today. Featuring a robust frame and strong points. The '000' style offers radius inside edges on the tips to prevent the marring of delicate wires. The '00B' style features serrated grips for better control. The '00D' style features serrated points & handle for better gripping.

STRONG POINTS

Length 4.5" (113mm)

Part#	Material	Quality	Critical Tip Measurement (CTM)
00	Carbon Steel	★★★	.018" X .010" .45mm X .25mm
00-S	Stainless Steel	★★★	.018" X .010" .45mm X .25mm
00-SA	Anti-Mag. Neverust®	★★★	.018" X .010" .45mm X .25mm
00-SA-EC*	Anti-Mag. Neverust®	★★★	.018" X .010" .45mm X .25mm
00-PI	Carbon Steel	★★	
00-SA-PI	Anti-Mag. SS	★★	
00-SE	Carbon Steel	★	
00-SA-SE	Anti-Mag. SS	★	

00-SA-EC* - Epoxy Coated



STRONG POINTS - RADIUS INSIDE EDGES

Length 4.75" (119mm)

Part#	Material	Quality	Critical Tip Measurement (CTM)
000-SA	Anti-Mag. Neverust®	★★★	.018" X .010" .45mm X .25mm
000-SA-PI	Anti-Mag. SS	★★	



STRONG POINTS - SERRATED HANDLES

Length 4.75" (119mm)

Part#	Material	Quality	Critical Tip Measurement (CTM)
00B-SA	Anti-Mag. Neverust®	★★★	.018" X .010" .45mm X .25mm
00B-SA-PI	Anti-Mag. SS	★★	
00B-SA-SE	Anti-Mag. SS	★	



STRONG SERRATED POINTS - SERRATED HANDLES

Length 4.75" (119mm)

Part#	Material	Quality	Critical Tip Measurement (CTM)
00D	Carbon Steel	★★★	.018" X .010" .45mm X .25mm
00D-SA	Anti-Mag. Neverust®	★★★	.018" X .010" .45mm X .25mm
00D-SA-PI	Anti-Mag. SS	★★	
00D-SA-SE	Anti-Mag. SS	★	

