

# LARGE FLAT POINT TWEEZERS

HIGH  
FINE  
GENERAL

PRECISION



The following tweezers have thin flat wide tips for handling wafers, labels or other flat items. The '8' style is a robust tweezer for straightening component leads.

## STRAIGHT LARGE FLAT ROUND POINTS - SERRATED HANDLES

Length 4.75" (119mm)

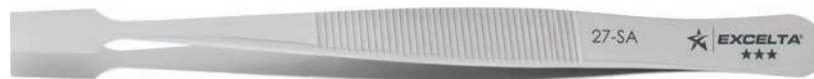
Part#	Material	Quality	Critical Tip Measurement (CTM)
25-SA	Anti-Mag. Neverust®	★★★	.137" X .016" 3.5mm X .4mm



## STRAIGHT BROAD FLAT POINTS - SERRATED HANDLES

Length 4.25" (106mm)

Part#	Material	Quality	Critical Tip Measurement (CTM)
27-SA	Anti-Mag. Neverust®	★★★	.247" X .016" .62mm X .04mm



## STRAIGHT BROAD FLAT POINTS - SERRATED HANDLES

Length 4.75" (119mm)

Part#	Material	Quality	Critical Tip Measurement (CTM)
35A-SA	Anti-Mag. Neverust®	★★★	.288" X .016" .73mm X .04mm
35A-SA-SE	Anti-Mag. SS	★	



## 45° OFFSET BROAD FLAT POINTS - SERRATED HANDLES

Length 4.75" (119mm)

Part#	Material	Quality	Critical Tip Measurement (CTM)
36A-SA	Anti-Mag. Neverust®	★★★	.247" X .016" 6.18mm X .4mm
36A-SA-SE	Anti-Mag. SS	★	



## WIDE BODY - FLAT SHARP POINTS

Length 4.25" (106mm)

Part#	Material	Quality
8-SA-PI	Anti-Mag. SS	★★

