

# BLU-TEK

## Laboratory Grade Tweezers

Titanium  
Nitride  
PVD Coating  
  
Corrosion  
Resistant

Precise  
Tips  
  
Accurate  
Alignment

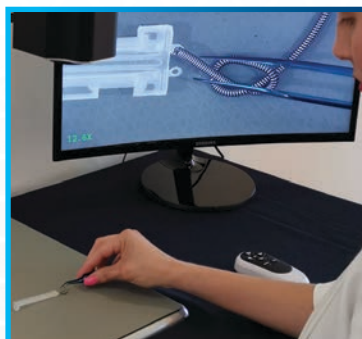
Easy To  
Use  
  
Comfortable  
Grips



### Corrosion-Resistant Titanium Nitride PVD Coating

Blu-Tek tweezers were designed for industrial and laboratory use. The attractive blue finish is a result of a Titanium Nitride PVD coating method, giving the tweezers the strength, durability, and scratch & corrosion resistance of titanium. These coatings can reduce friction and provide a barrier against damage. The applications for these coatings are ever expanding. Aerospace, automotive, defense, manufacturing and more where long lasting durability is crucial.

Blu-Tek tweezers feature precise tips designed to remain aligned throughout the life of the tweezers.



Designed for laboratory  
and industrial use



Also available in a 5 piece kit  
(Item # 18800BTK)

### Features

- Attractive blue Titanium Nitride PVD coating adds durability, corrosion resistance, and scratch resistance
- Pressed grip lines add comfort and ease of use
- Precise tip alignment
- 5 popular styles available

### Blu-Tek Tweezers

Material	Stainless Steel with Titanium Nitride PVD Coating
Styles	3C-SS, 5-SS, 5A-SS, 5B-SS, 7-SS
Length	121 mm (4.76 inch)
Weight	0.05 lb each